

P., A	°, gĄĄĄ ĖĖĖ «¼Ė, ¼Ė/ ¼ĖĄĖ	¼Ė
8.	J., ĩ. Dgĭ. ĖĖĖgĄđĖ ĖĖĖ gAUzĄĄĖĖ ¼ĖĖĖ°½ UĄĄĖ, vĖŠUg °ĖĖŠ½, ¼ĖĖ°½ vĄĖĖĖ, ¼Ė¼ĖĖgĄ UĄĄĖĖg fĖ. (»AzĖ½z ĖUĖ)	¼Ė, ¼ĖĖ
9.	ĖĖ°Ą°AUĖĖĖĖ ĖĖĖ ¼ĖĖĖĖĖĖgĄĖ, CĄŠĖUg UĄĄĖ, ¼ĖĖ¼ĖAUĖ UĄĄĖ, ¼ĖĖĖ°½ CAZ, ¼ĖĖ¼Ė¼ĖĖ vĄĖĖĖ, ¼Ė¼ĖĖgĄ UĄĄĖĖg fĖ. (EvĖ)	¼Ė, ¼ĖĖ
10.	ĖĖĖ t UĖq ĖĖĖ PĄPĖĖq ¼ĖqzĖĖ°½ UĄĄĖ, ¼ĖĖUĖĖ CAZ, ĖĖUĖĖĖ°½ °ĖĖŠ½, °Ė, PĖĖm vĄĖĖĖ, ¼Ė¼ĖĖgĄ UĄĄĖĖg fĖ. (EvĖ)	¼Ė, ¼ĖĖ
11.	J., ĩ. zĄĖĖĖĖ ĖĖĖ ¼ĖĖ°AUĖĖ ĖA.138, gĖĖ¼Ėg ŠqĄĄu, 7ĖĖ Cqg, PĖĖĖĖ ĖĖĖ¼Ė, ¼ĖĖ¼Ė¼ĖĖ vĄĖĖĖ, ¼Ė¼ĖĖgĄ UĄĄĖĖg fĖ. (EvĖ)	¼Ė, ¼ĖĖ

PR-2096
SC-25

PĖĄĖ IP gĄđĖĖĖg DzĖĖĖĖ, Ėg ĖĖĖ CĄg °, jĖ°,

Ė.J., ĩ. ĖĖUgĖĖĖ

¼ĖĖgz ĖĖĖ PĄĖĖĖĖĖ

PAzĄĖĖ ĖĖĖS (ĖĖĖĖĖĖĖ)

PAzĄĖĖ, ĖĖĖĖĖ

ĖĖ, ĖĖĖ

¼ĖĖPAE 116 ĖĖĖ, ĖĖ 2017, ¼Ė¼ĖĖg, ĖĖĖAP: 09.10.2017.

PĖĄĖ IP »AzĖ zĄĖĖĖP, A, ¼Ė¼Ė ĖĖĖ zĄĖĖĖĖĖ zWU¼ ĖĖĖĖĖĖ, 1997g PĖA 21gr ĖĖĖ wzĖ¼r ĖĖĖĖĖĖ, 2011gĖĖĖ gĄĖĖUg fĖĖĖ fĖĖ zĄĖĖĖP ¼jµWU F P¼PAq ĖĖĖg/ĖĖĖgĖg ĖĖĖ ĖzĖĖv ĖĖ°ĖĖĖĖg¼ĖĖĖĖĖĖĖ fĖĖ zĄĖĖĖP ¼jµvĖĖ vPtĖAz ĖĖjU ŠgĖĖAv ĖĖĖĖ ĖµĖ¼ ĖĖĖ CxĖĖ ĖĖĖĖ DzĖĖzĖgU Ėzg° ĖĖĖĖzĖ ĖĖĖĖĖĖgU gĄ¹ DzĖĖzĖ:-

P., A	°, gĄĄĄ ĖĖĖ «¼Ė, ¼Ė/ ¼ĖĄĖ	¼Ė
1.	fĖĖĖPĄj gĄĖĖUg fĖ, gĄĖĖUg	CzĖPgĖ
2.	ĖĖĖĖĖĖ v°¼ĖĖĖĖ, fĖĖĖPĄjU¼ PbĖj, gĄĖĖUg fĖ, gĄĖĖUg	¼zĖĖĖ PĄĖĖĖĖĖ
3.	ĖĖ°zĖĖ °ĖĖUĖĖĖ ĖĖĖ PĖµ¼ ĖĖĖ fĖĖ ĖĖĖĖĖĖĖĖ, ĖA.218/4, ¼ĖgAU 7ĖĖ ĖĖĖĖ, 2ĖĖ PĄ, Ė, dĖrĖĖĖĖĖ ĖĖĖ, PĖP¼Ėg ĖĖĖĖg, vĖWl¼Ėg, ¼Ė¼ĖĖg. (ĖĖĖĖP, ¼Ė, ¼ĖĖ)	¼Ė, ¼ĖĖ
4.	gĄzĄPĖµ ¼ĖgĖ ¼Ė ĖĖĖĖĖĖ, AĖĖ zĄĖĖĖĖ, ¼ĖĖĖ¼ĖĖg, zĖĖĖ t vĄĖĖĖ, gĄĖĖUg fĖ (DUĖĖ ¼ĖĖĖĖ)	¼Ė, ¼ĖĖ
5.	¼ĖĖĖ, UĖĖĖĖĖ ¼ĖgĖ CZĖPgĖ, ¼ĖĖUĖgĖ ĖĖĖ, PĖP¼Ėg. (ĖĖĖ «zĄĖ, gĖ)	¼Ė, ¼ĖĖ
6.	°Zi.¹. ¼ĖĖĖ ĖĖĖ ĖPĖĖĖ °ĖĖĖ°½ mĖĖĖ, PĖP¼Ėg vĄĖĖĖ, gĄĖĖUg fĖ. (¼j²µ ĖĖĖ/ ¼ĖUq)	¼Ė, ¼ĖĖ
7.	gĖĖ» t PĖĖĖ gĖĖĖĖ ĖA.103, ĖU°Ėg ĖĖĖ PĖĖĖ, PĖP¼Ėg, gĄĖĖUg fĖ. (ĖĖ¼)	¼Ė, ¼ĖĖ

P., A	°, gÁ ÁvÁ «½Á, ²Ä/ ²ÄÁw	, ÁÉ
8.	ÉÁgÁAiÄ t ©Eİ ÁÄÄ, ÁÄAiÄİ PÁ-Ä, ÁÄİÉ ©ÄÇ, ÁÄqİð ÉA.6, gÁÁÉUg mÉEİ, gÁÁÉUg. (»AzÄ½z ÁUð)	, z, İgÄ
9.	©.¹. zÉg, ÁÄÄ (ŷÁŷAiÄİ) ©Eİ ZÉÄUÉq, ©.«. °½, «gÁŷÁQŷÁg °ÁÄS½, ZÉİİ t VÁ@/EPÄ, gÁÁÉUg f. (Evg)	, z, İgÄ
10.	JÉİ.¹. gÁÄÄİİ ©Eİ ©.°Zİ. aPİ t ZÉÄ ÄPİ, ÁvÉ/ÉgÄ, ÁvÉ/ÉgÄ °ÁÄS½, PEPŷÁg VÁ@/EPÄ, gÁÁÉUg f. (Evg)	, z, İgÄ
11.	ÉÁUgÁdÄ P.Dgİ. ©Eİ Ç.P. J, İ. gAUÉg¹A°AiÄİ, PÁEAq°½, P, Ä °ÁÄS½, AiÄU r VÁ@/EPÄ, gÁÁÉUg f. (Evg)	, z, İgÄ

PR-2097
SC-25

PEÁÐIP gÁdÍŷÁ@g DzÄ±ÁÉÄ, Ág ÁvÁ Cªg °, jÉ°,

©.J, İ. ÉÁUgVªÄİ

, PÁðgz CÇÄE PÁAiðz²ð

PAZÁAiÄ E⁻ÁS (ªÄÄdgÄ-Ä)

, °PÁg , aªÁ@AiÄ

CÇ, ÉZE

, ASİ: ¹M 108 ¹JÉİJ, İ 2017, “AUª/ÉgÄ, ÇÉÁAP: 26-08-2017.

, PÁðgz CÇ, ÉZE , ASİ: ¹M 9 ¹JÉİJ, İ 2013, “ÁÚ-2 ÇÉÁAP: 23-09-2017 g° avzÄUð f⁻ Z¼Pg VÁ@/EPÄ
ªª, ÁAiÉvÉİ AiÁgÄİ , °PÁg , AW ¢., Ezg Dq½v ªªAq½U AiÁrzİ ²Ä ²Ä Jj “Á@ŷ ©Eİ gAUŷ, zÉqÄj UÁªÄ,
Z¼Pg vÄİ Eªg ÉÁªªzÄð±ÉªÉ F PÉq⁻Ä eÁjU SgªªAv gzÄİr¹z.

PEÁÐIP , °PÁg , AWUª CÇªAiÄªÄ 1959g ŷPg t 28J Gŷ ŷPg t (4©)(1)g ªªgU ŷzvªÄz CÇPÁgUªÉÄİ
Z⁻Á-Ä¹, PEÁÐIP , PÁðgª avzÄUð f⁻ Z¼Pg VÁ@/EPÄªª, ÁAiÉvÉİ AiÁgÄİ , °PÁg , AW ¢., Ezg Dq½v ªªAq½U
²Ä r.P.P⁻Ä±ŷ ©Eİ , AfªªŷªªzªªE °½, ŷg±Ágªªŷªg °ÁÄS½, Z¼Pg VÁ@/EPÄ, avzÄUð f⁻ EªgÉÄİ , z, İgÉÄV
F PÉq⁻Ä eÁjU SgªªAv °ÁUÉ , PÁðgz ªªªÇÉ DzÄ±zªgU ÉÁªªzÄð±ÉªÉ AiÁrz.

PR-2100

PEÁÐIP gÁdÍŷÁ@g DeÁÉÄ, Ág ÁvÁ Cªg °, jÉ°

r.zÉAdAiÄİ

, PÁðgz CÇÄE PÁAiðz²ð(ŷ),

, °PÁg E⁻ÁS,

, °PÁg , aªÁ@AiÄ

CÇ, ÉZE

, ASİ: ¹M 107 ¹JÉİJ, İ 2017, “AUª/ÉgÄ, ÇÉÁAP: 26-08-2017.

, PÁðgz CÇ, ÉZE , ASİ: ¹M 189 ¹JÉİJ, İ 2015, ÇÉÁAP: 08-01-2016 g° zÁgªÁq f⁻ P@WIV VÁ@/EPÄ
MP@ÄvÉ °ÄİÄª½ AiÁgÄİ , °PÁg , AW ¢., Ezg Dq½v ªªAq½U AiÁrzİ ²Ä ZÉİS, ŷ ¹zŷ UÁtUÁgİ, , Áİ UAf°n,
P@WIV vÄİ, zÁgªÁq f⁻ Eªg ÉÁªªzÄð±ÉªÉ F PÉq⁻Ä eÁjU SgªªAv gzÄİr¹z.

PEÁÐIP , °PÁg , AWUª CÇªAiÄªÄ 1959g ŷPg t 28J Gŷ ŷPg t (4©)(1)g ªªgU ŷzvªÄz CÇPÁgUªÉÄİ
Z⁻Á-Ä¹, PEÁÐIP , PÁðgª zÁgªÁq f⁻ P@WIV VÁ@/EPÄ MP@ÄvÉ °ÄİÄª½ AiÁgÄİ , °PÁg , AW ¢., Ezg Dq½v
ªªAq½U ²Ä “gªªŷ °Ä@Uŷ °jdÉ, , Áİ , Ág±nPÉŷ, P@WIV VÁ@/EPÄ, zÁgªÁq f⁻ EªgÉÄİ , z, İgÉÄV F PÉq⁻Ä eÁjU
SgªªAv °ÁUÉ , PÁðgz ªªªÇÉ DzÄ±zªgU ÉÁªªzÄð±ÉªÉ AiÁrz.

PR-2101

PEÁÐIP gÁdÍŷÁ@g DeÁÉÄ, Ág ÁvÁ Cªg °, jÉ°

r.zÉAdAiÄİ

, PÁðgz CÇÄE PÁAiðz²ð(ŷ),

, °PÁg E⁻ÁS,

, °PÁg , a^aÁ@Aiä

CΦ,ÆZE

,ASi: 1M 82 1JEIJ, i 2017, "AU%ÆgÄ, ΦEÁAP: 24-08-2017.

,PÁðgz CΦ,ÆZE ,ASi: 1M 82 1JEIJ, i 2017, ΦEÁAP: 28-06-2017 g° ZÁaÁgÁdEUg f⁻Á °Á@Ä MPÆI, ZÁaÁgÁdEUg Ezg Dq½v aÁAq½U aiÁrzi 2Ä n.aÁÄPÁAz a^aÄð ©Ei vUqÆgAiä, ,vÁUÁ@ UÁa^a a^avÄ CAZ, PÆ½ÁUÁ@ vÁ@ÆPÄ, ZÁaÁgÁdEUg f⁻, E^ag ÉÁaÄðzÄð±ÉaÉÄ F PÆq⁻Ä eÁJU SgÁaAv gzÄ½r¹z.

PEÁÐIP , °PÁg , AWU% CΦAiÄaÄ 1959g ¥Pg t 28J G¥ ¥Pg t (4©)(1)g aÁÄGU ¥zv^aÁz CΦPÁGU%ÉÄ Z⁻Á-Ä¹, PEÁÐIP ,PÁðgaⁱ ZÁaÁgÁdEUg f⁻Á °Á@Ä MPÆI, ZÁaÁgÁdEUg f⁻ Ezg Dq½v aÁAq½U 2Ä J, i, ÄgÄ±i ©Ei Ämⁱ P. 1zAiä, PÁzÄgÄ UÁa^a, ,AvÄa^ag½ °ÆS½, ZÁaÁgÁdEUg vÁ@ÆPÄ, ZÁaÁgÁdEUg f⁻. E^agÉÄ ,z, ÄgÉÄV F PÆq⁻Ä eÁJU SgÁaAv °ÁUÆ ,PÁðgz aÁÄAΦE DzÄ±z^aGU ÉÁaÄðzÄð±É aiÁrz.

PR-2102

PEÁÐIP gÁdliþÁg DeÁÉÄ, Ág a^avÄ Cag °, jÉ°

r.zÉAdAiä

,PÁðgz CΦÄE PÁAiÄðz²ð(¥),

, °PÁg E⁻AS,, °PÁg , a^aÁ@Aiä

CΦ,ÆZE

,ASi: 1M 57 1JEIJ, i 2017, "AU%ÆgÄ, ΦEÁAP: 07-08-2017.

PEÁÐIP , °PÁg , AWU% CΦAiÄaÄ, 1959g ¥Pg t 28J G¥ ¥Pg t (4©)(1)g aÁÄGU ¥zv^aÁz CΦPÁGU%ÉÄ Z⁻Á-Ä¹, PEÁÐIP ,PÁðgaⁱ aÁAqⁱ f⁻ 2Ä UAUÁ¥g aÁÄ±j «ÄÉÄUÁgg , °PÁg , AW a., a^azÆgÄ Ezg Dq½v aÁAq½U 2Ä a^aiÁzÄ ©Ei Ämⁱ C@UAIÄ, 4ÉÄ PÁ, i, ,Ä«Ä «aÁPÁEAz EUg, a^azÆgÄ mÉEi, a^azÆgÄ vÁ@ÆPÄ, aÁAqⁱ f⁻, E^agÉÄ ,z, ÄgÉÄV F PÆq⁻Ä eÁJU SgÁaAv °ÁUÆ ,PÁðgz aÁÄAΦE DzÄ±z^aGU ÉÁaÄðzÄð±É aiÁrz.

PR-2103

PEÁÐIP gÁdliþÁg DeÁÉÄ, Ág a^avÄ Cag °, jÉ°

r.zÉAdAiä

,PÁðgz CΦÄE PÁAiÄðz²ð(¥),

, °PÁg E⁻AS,DgÆÄUⁱ a^avÄ PÄIÄAS P⁻Áit , a^aÁ@Aiä

CΦ,ÆZE

,ASi: DPÄP 325 !LJA 2017, "AU%ÆgÄ, ΦEÁAP: 29.08.2017.

PEÁÐIP gÁdiz° C°ð «zÄi°ðv E©z a^avÄ CΦPiv ÉÆÄZÁa^u °ÆAzz a^azi^aiw Éq, ÄwgÄa ÉP° a^azigÉÄ ¥v°a, Cag «gÄzi PÁAiÄðZgu Éq¹, PÁEÆÄ ¥PÁg ,ÆP PaÄ PÜE½Äa , @ÄaÁV °Ægr, ÄVzi CΦ,ÆZE ,ASi: DPÄP DPÄP 215 !LJA 2007, ΦEÁAP: 13.12.2007ÉÄ aiÄ½ðr¹, ,PÁðgaⁱ F P½PAq^agÄU%ÉÄ½U/EAq "f⁻Á aÄIz «±Äµ ¥q" AiÄÉÄ ga¹ CΦ,Æa¹z.

1. f⁻ÁCΦPÁj/Cag ÉÁaÄðzÄð²vgÄ.
2. f⁻Á ¥ÆÄ°, i a^ajµÁCΦPÁjU½Ä/Cag ÉÁaÄðzÄð²vgÄ.
3. f⁻Á DAiÄÄµi CΦPÁjU½Ä.
4. ÉÆÄZuÄCΦPÁjU½Ä, PEÁÐIP DAiÄÄaÄðz a^avÄ AiÄÄÉÄa a^azi^aAAq½.
5. f⁻Á °Avz ÉÁaÄðzÄð²v aQÄ@gÄ (DgÆÄUⁱ a^avÄ PÄIÄAS P⁻Áit E⁻ASAiÄ ÉÁaÄðzÄð²¹z MSi aQÄ@gÄ).
6. f⁻Á aÄIz , a^aiád PÁAiÄðPvðgÄ (f⁻Á DgÆÄUⁱ a^avÄ PÄIÄAS P⁻Áit UÁCΦPÁjAiÄa^aJz ÉÁaÄðzÄð², @I MSi , a^aiáfp PÁAiÄðPvð).

- aÁÄ⁻ ga, Äz f⁻Á «±Äµ PÁAiÄð¥qAiÄ vÉ f⁻Á aÄIⁱAiÄ° ÉP° a^azi^aiw Éq, ÄwgÄa ÉP° a^azigÉÄ ¥v°a, Cag «gÄzi Q«ÄE⁻i ¥Pg tU½ÄÄ ZÁR°, vPizÄ.
- EzPⁱ vU@Äa aZaÉÄ DgÆÄUⁱ a^avÄ PÄIÄAS P⁻Áit E⁻AS a^avÄ DAiÄÄµi E⁻ASAiÄÄ "j, vPizÄ.

- ಫಿಲ್ಮ್ «ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017».

PR-1825

SC-100

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

©.ಪ್ರಾಂತ್ಯದ ಗೌರವ

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ದೃಢೀಕರಣ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

(ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017)

HOME SECRETARIAT

NOTIFICATION

No: HD 366 SST 2017, Bengaluru, dated: 20.09.2017.

In exercise of the powers conferred by sub-clause (d) of clause (8) of Section 2 of the Official Secrets Act 1923, (Central Act XIX 1923) read with Notification No. 21/20/62 Poll (1), dated : 4th May, 1963 of the Government of India, Ministry of Home Affairs, New Delhi, the Government of Karnataka hereby declares that the place specified in column (2) of the Schedule below with the area, boundaries and survey nos. specified in columns (5), (6) and (4) of the respective villages specified in column (3) shall be prohibited place for the purpose of the said Act.

Sl. No.	Name of the Place	Total area and survey numbers			Boundaries
		Village	Sy.No.	Extent (Acres-Guntas)	
1	2	3	4	5	6
1	Compressor Station No. 5 (CS-05) RGTIL	Jalsangi Village, Humnabad Taluk, Bidar District	158/A, 158/B, 158/C, 159/1, 159/2, 159/3, 159/4 & 159/5	44-28	East: Approach Road to Jalsangi Village from State Highway West: Cart Tract South: S.H-105 Road North: Cart Tract
2	Main Line Valve No.16(MLV-16)RGTIL	Bagdal Village, Bidar Taluk & District	284/P2	2-27	East: Land Sy No. 283/A West: State Highway South: Land Sy No. 282/1-2 North: Land Sy No. 285/P1

PR-1826

SC-50

By Order and in the name of the Governor of Karnataka

K.PADMINIDEVI

Under Secretary to Government

Home Department [Law & Order]

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

PR-1827

SC-25

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

ಪ್ರಾಂತ್ಯದ ಗೌರವ, ಉತ್ತರಾಂತ್ಯ, 30, 2017

PAZÁIÄ a^aÁ®AiÄ

C¢ AEZ£

ASİ: PAE 215 J^İDgİJ 2017, "AU%AgÄ, ÇEÁAP: 20-09-2017.

PEÁÐIP "Æ, ÁZÁgu PÁAiÄ, 1961g P@A 48g G¥ P@A (1)jAz (3)g° ¥zvÁZ C@PÁgªEÄ Z´Á¬¹. ZÁªÁgÁdEUg f¬, ZÁªÁgÁdEUg vÁ@EPÄ "Æ EÄAiÄ ªÁAq½U C@PÁgÁvg, z, gEÄV EÄª¹ F »Az °Egr, ÁZ, PÁðgz C@,ÆZE, ASi: PAE 99 J¬iDgiJ 2014, ¢EÁAP: 19-06-2014g°AiÄ PªÄ, ASi:(1)g°gª ²Ä ZAZ±ÁRgi ©.©Ei S, ªAiÄ PÁUªªÁr Uªªª ªªª CAZ ZAZPªÁr °EÁS½, ZÁªÁgÁdEUg vÁ@EPÄ («Ä, Áw) Eªg, z, ivªEÄ gzÁUª½¹, Eªg Sz°U ²Ä ªªEwð ©Ei ¬Ámi °AUAiÄ, zEqgÁAiª¥Ám Uªªª ªªª CAZ ZÁªÁgÁdEUg vÁ@EPÄ(¥.eÁ) EªgEÄ vPt¢Az eÁjU SgªªAv °ÁUª ªªª¢E Dzª±ªgu Eªªª ªzªð±E ªiÁr Dzª²¹z.

PR-1828

SC-25

ΡΕΑΔΙΡ ΓΑΔΙΥΑ®Γ ΔΕΑΕΑ.ΑΓ ΑΑΝΑ CΑΓ °.ΙΕ°

..Á®qÁeï zÃªqRzÁ

РЎдгз СфЃ£ РЎАиЃдз²д

PAZÁAiÄ E-ÁS (Æ, ÄzÁgu)

PAZÁIÄ . a^aÁ®AiÄ

C¢ AEZ£

AS: PAE 28 ^aEE« 2014 (Á-2), AU/Eg, Φ ÁAP: 21.03.2017.

PEÁÐIP »AzÆ ZÁ«ÄÐP ,A, U¼Ä aÄvÄ zaiÄðzAAiÄ zwU¼ CÇPAiÄaÄ, 1997g P@A 2lgr aÄvÄ wzÄ¥r CÇPAiÄaÄ, 2011gEÄiÄ ,PÄðgz CÇ,ÆZE ,AS:PAE 28 aÄÆ« 2014 (¨-1) ÇEÄAP:14.09.2015g° GqÄ! f-Ä ZÁ«ÄÐP ¥jµwU ¥Ä±ðªÄV ,z,lgEÄ ÄÄÄÄ ÇZÄð±E aiÄr ga,ÄVvÄ ,zj f-Ä ZÁ«ÄÐP ¥jµwE° ¨ÄQ G½z ,ÄEU½U vPtÇAz eÄjU SqÄªAv °ÄUE aÄÄÇE DzÄ±zªqu F P¼VÆAv ,z,lgEÄ ÄÄÄÄ ÇZÄð±EUÆ½¹ DzÄ²¹z.

P., A	°, gÄ ªÄvÄ «±Ä, ºÄ/ ºÄªÄw	., Ä£
1.	P.P. ºÄ± G¥ÄZi, ±Q, z£, ®QÄÄZ £Ug, PÄÄf ¨ IÄ, GqÄ! vÄ®/EPÄ (DUªÄ ¥ÄrvgÄ)	., z, i gÄ
2.	vªÄÄiÄ £ÄÄiÄ ©£i £: gÄªÄ£ÄÄiÄ, £Ä. 2-138, £Äf P¼, ÄAP, CªÄªÄ, ¨ ¨®Ä UÄªÄ, PÄAZªÄ¥Äg vÄ®/EPÄ, GqÄ! f ¯ (¥j²µ eÄw/ ¥AUq)	., z, i gÄ
3.	©. PµªÄ£wð ©£i £: JA.e. ±ÄjUÄgi, Pµ¥, Äzi, v¼g g., PÄPð¼ vÄ®/EPÄ, GqÄ! (»Azª¼zªUð)	., z, i gÄ
4.	©!£i ZAZªÄ ¯i ©£i C¥t ¥/eÄj, £P CAZ, PÄPÄZ/£gÄ UÄªÄ, PÄPð¼ vÄ®/EPÄ, GqÄ! f ¯ (Ev g)	., z, i gÄ

PR-1829

SC-25

PŁÁĎIP qÁdi¥Á®q DzǺ±ÁĚ.Áq aǺvǺ C^aq °.j£°

©.J. i. £ÁUqv^aÄ

$\text{P}\ddot{\text{A}}\ddot{\text{q}}\text{z} \quad \text{C}\phi\ddot{\text{A}}\text{E} \quad \text{P}\ddot{\text{A}}\text{i}\ddot{\text{A}}\ddot{\text{z}}^2\ddot{\text{z}}$

PAZÁAiÄ E⁻ÁS (ªÄÄdgÁ¬Ä)

Cg t ¥j .g aÄvÄ fÄ«±Á . a aÁ®AiÄ

C¢ AEZ£

AS: C¥fÅ 98 J¥iJJ¥i 2006, "AU¼EgÄ, c£ÁAP:07.09.2017.

PEÄðIP Cgti PÁAiÄ, 1963 P@A-4gr °Ægr, ¯ÄVzi C¢,ÆZE ,ASi: J°ZiJ¥iJ¥i 356 J¥iJJ¥i 1991 ¢ÉAAP:
04-06-1991g° aPªÄU¼ÆgÄ f ¯, aPªÄU¼ÆgÄ vÄ@ÆPÄ, Cªw °ÆÄS½AiÄ CgÄÆÆgÄ UÄªÄz°£ 250 JPg ¥zÄ±ª£ÄÄ
CgÄÆÆgÄ ¯ÄPi «ÄÄ.®Ä Cgti JAZÄ WÆTj.®Ä GzÄ². ¯ÄVvÄ.

Gϣ «ˆˆAUÁÇPÁj, °AUÆ Cgti aia,ÁŸÆÁÇPÁj, 2aaÆUí Gϣ «ˆˆAU, 2aaÆUí, fˆˆÁÇPÁj 2aaÆUí fˆˆ, °AUÆ ŸzÆE aÄÄRi Cgti ,AgPuÁÇPÁj(Cgti Ÿq aÄÄRi,igÄ) EaqAU¼Ä Ÿj2Ä°¹, ÇEÁAP: 05.10.2006g°, PÁðgPí 2ŸAg,Ä aiaÍrgÄa »EˆˆAí° F P¼PAq ÇEÄ,ÆaAiÄ° EaaÆÇ¹gÄa MíÄ 179 JPg 00 UÄAm ŸzÄ±aEÄ PÆÁðÍP Cgti PÄAiÄ, 1963g P@A-17gr CqÄE/EqÄ ˆˆÁPí “«ÄÄ,®Ä Cgti” JAZÄ ,PÁðg WÆÄ¶¹gÄvz.

CĒĀ,Ēa

1	f [−] AiĀ °, gĀ	:	aP ^a ĀU¼/ĒgĀ
2	vÁĖ/ĒQE °, gĀ	:	aP ^a ĀU¼/ĒgĀ
3	°/ĒĀS½ °, gĀ	:	C ^a w
4	UÁ ^a Āz °, gĀ	:	CgĀĒ/ĒgĀ (5)
5	, ^a ĥ ĒASgĩ	:	32
6	« ¹ Ātĥ	:	179.00 JPg
7	“ÁQE °, gĀ	:	CgĀĒ/ĒgĀ “ÁPĩ «ĀĀ,®Ā Cgtĩ

,g°zĀU¼Ā

Gvg:-

CgĀĒ/ĒgĀ UÁ^aĀz ,^aĥ ĒA. 32 g “ÁU

ŷĒ^aĥ:-

CgĀĒ/ĒgĀ UÁ^aĀz ,^aĥ ĒA. 32 g “ÁU ^aĀvĀ 105

zQĩt:-

zĒEq^aiĀUg°½ UÁ^aĀz Ur.

ŷ²^aĀ:-

Lz°½ UÁ^aĀz Ur.

Ur «^agu

Gvg:-

gĀSAiĀĀ ,ÁĒ,ASi 1 jAz ŷÁgA“^aĀUĀvz. EzĀ ,^aĥ ĒA.32 Gvg“ÁUz° Jg°½ UÁ^aĀ UrAiĀ ^aĀĀ“ °¼ ĒigĀvi ĆQU 13 ,gŷ¼ zĒEgz° ¹g^aĀVz. E°Az gĀSAiĀĀ ,ÁĒ,ASi 31 Pĩ ,^aĥ ĒA. 32g° ^aĀziz ,ÁĒ,ASi 2 g ^aĀĒ®P 4.00 ,gŷ¼ zĒEgz° ,ĀgĀvz.

,ÁĒ,ASi-ĀĀz ,ÁĒ,ASiU EgĀ^a zĒEg ^aĀvĀ “ĀjAUĩ P¼VĒAwz.

(MAZĀ UĀĀlgĩZĩĒĩ=100 °APĩ=66 CrU¼Ā)

,ÁĒ,ASi-ĀĀz	,ÁĒ,ASiU	“ĀjAUĩ (rVU¼°)	zĒEg (,gŷ¼U¼°)
1	2	126	3.20
2	3	90	1.70

ŷĒ^aĥ:-

gĀSAiĀĀ ,ÁĒ,ASi 3 jAz ,^aĥ ĒA. 32 g° DUiĀAiĀ ĆQU ^aĀziz ,ÁĒ,ASi 4 jAz 28 g ^aĀĒ®P °®^aĀgĀ ĆPĀU¼° 212.00 ,gŷ¼ zĒEg P«Ā¹ ,^aĥ ĒA. 32 ^aĀvĀ 105g UrU¼Ā ,AĆ,Ā^a°gĀ^a PĒEqĀ“ĀAzĩĒ°gĀ^a ,ÁĒ,ASi 30 ĒĀĀ ,ĀgĀvz.

,ÁĒ,ASi-ĀĀz ,ÁĒ,ASiU EgĀ^a zĒEg ^aĀvĀ “ĀjAUĩ P¼VĒAwz.

,ÁĒ,ASi-ĀĀz	,ÁĒ,ASiU	“ĀjAUĩ (rVU¼°)	zĒEg (,gŷ¼U¼°)
3	4	161	5.00
4	5	220	4.00
5	6	180	6.00
6	7	212	5.00
7	8	167	20.10
8	9	182	6.00
9	10	122.50	7.00

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,g¼U¼°)
10	11	176	5.00
11	12	99	6.00
12	13	210	7.00
13	14	135	3.25
14	15	65	2.25
15	16	154	5.00
16	17	241	1.00
17	18	154	5.00
18	19	106	5.00
19	20	158	9.00
20	21	70	1.00
21	22	153.30	6.00
22	23	234	1.15
23	24	145	5.50
24	25	60	3.50
25	26	158	6.00
26	27	70	3.50
27	28	344	5.50
28	29	64	4.05
29	30	162	74.00

zQī t:-

gĀSAiĀĀ ĀĒ,ASī 30 jAz āĀiĀĀāīPI wgĀV zĒqāiĀUgā½ āĀvĀ CgĀĒEgĀ UĀāĀU¼ ĀāiĀĒī ,g°ĉĒ āĀĀ 120.00 ,g¼½ zĒg P«Ā¹ Jg°½ āĀvĀ zĒqāiĀUg°½ UrU¼Ā Āĉ,Āā°gĀ PĒqĀĀĀzīĒ°gĀ ĀĒ,ASī 31 ĒĀĀ ,ĀgĀvz.

ĀĒ,ASī-ĀAz ĀĒ,ASīU EgĀā zĒg āĀvĀ ĀjAUī P¼VĒAwz.

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,g¼U¼°)
30	31	324	120.00

¥²āĀ:-

ĀĒ,ASī 31 jAz gĀSAiĀĀ GvgPI wgĀV CgĀĒEgĀ āĀvĀ Jg°½ UĀāĀU¼ ĀāiĀĒī ,g°ĉĒ āĀĀ 61-00 ,g¼½ zĒg P«Ā¹ ¥ĀgĀĀ z ĀĒ,ASī 1 ĒĀĀ ,ĀgĀvz.

ĀĒ,ASī-ĀAz ĀĒ,ASīU EgĀā zĒg āĀvĀ ĀjAUī P¼VĒAwz.

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,g¼U¼°)
31	1	1	83.00

zĀjAiĀ °PĀU¼Ā

Jg°½ CgĀĒEgĀ PĀĀzĀj:-

JgqĀ PĀĀzĀjU¼Ā ,āĉ ĒA. 32 g GvgĀĀUz° ¥²āĀ ĀĀUz UrAiĀ° ¥āĀ²¹ DUĀAiĀz PqU Z°¹ CgĀĒEjU °ĒĀUĀvz.

Evg, ^a@vÁU¼Á:-

- 1) J¼AiÁ ÉqÁvÆÁŷÁU¼ «EB G½zq UÁ^aÁ, gÁ v^aÁ eÁÉÁ^aÁgÁU¼U «[•]ðAz«@z °Á@Á^aÁÁ-Á, §°ÁZÁVz.
- 2) J¼AiÁ ÉqÁvÆÁŷÁU¼ «EB UÁ^aÁ, gÁ v^aÁ^aÁ, «P GŷAiÆÁUP °1gÁ J[•],ÆŷÉÁ, AU», §°ÁZÁ.
- 3) UÁ^aÁ, gÁ v^aÁ^aÁ, «P GŷAiÆÁUPÁV Mt GgÁ^a@Á, ÈZAiÁÉÁ ŷqAiÁ§°ÁZÁ.

PR-1830

SC-250

PEÁð IP gÁdiŷÁ@g DeÁÉÁ,Ág ávÁ Cag °, jÉ°

r.J,ĩ,Áz±ðÉĩ PÁ^aiÁgĩ

,PÁðgz CÇÁE PÁAiÁðz²ð

Cgtĩ ŷj,g ávÁ fÁ«±Á, E[•]ÁS,

Cgtĩ ŷj,g ávÁ fÁ« ŷj¹w ±Á, a^aÁ@AiÁ

CÇ,ÆZE

,AS: CŷfÁ 159 JŷiJJŷi 2007, “AU¼EgÁ, ÇÉÁAP:07.09.2017.

°Á,É f[•], °Æ¼Eg¹ÁŷÁg vÁ@ÆPÁ, °½^aÁ,ÆgÁ °ÆÁ§½, PÆÁmUÁE °Æ,ÆgÁ ávÁ á@UE°½AiÁ°E MIÁ 285 JPg 32 UÁAm (114-12 °PÁgĩ) ŷzÁ±^aÉÁ PÆÁmUÁE °Æ,ÆgÁ “ÁPĩ «ÁÁ, @Á Cgtĩ JAZÁ WÆÁ¶, @Á PEÁð IP Cgtĩ PÁAiÁ, 1963 P@A-4gr CÇ,ÆZE ,AS: JŷiJJŷi 32 JŷiJJŷi 1988 ÇÉÁAP: 21-09-1988g° °Ægr, ÁVz.

Gŷ«“ÁUÁÇPÁj °ÁUE Cgtĩ^aiÁ,ÁŷÉÁÇPÁj, 2^aaÆUí Gŷ «“ÁU, 2^aaÆUí, f[•]ÁÇPÁj, 2^aaÆUí f[•], °ÁUE ŷzÁE áÁÁRí Cgtĩ ,AgPuÁÇPÁj (Cgtĩ ŷq áÁÁRí,gÁ) E^agÁU¼Á ŷj²Á°1, ÇÉÁAP:31.05.2007g° ,PÁðgPí 2ŷÁg,Á áiÁrgÁ^a »É[•]ÁiÁ° F P¼PAq ÇÉÁ,ÆaAiÁ° É^aÁÆÇ¹gÁ MIÁ 244 JPg 09 UÁAm ŷzÁ±^aÉÁ PEÁð IP Cgtĩ PÁAiÁ, 1963g P@A-17gr “PÆÁmUÁE °Æ,ÆgÁ «ÁÁ, @Á Cgtĩ” JAZÁ ,PÁðg WÆÁ¶¹gÁvz.

CÉÁ,Æa

1	f [•] ÁiÁ °,gÁ	:	°Á,É
2	vÁ@ÆQE °,gÁ	:	°Æ¼Eg ¹ ÁŷÁg
3	°ÆÁ§½ °,gÁ	:	°½ ^a Á,ÆgÁ
4	UÁ ^a ÁU¼ °,gÁ	:	PÆÁmUÁE °Æ,ÆgÁ ávÁ á@UE°½
5	ŷzÁ±z , ^a ð ÉA	:	, ^a ð ÉA
		:	« ¹ Átð (JPg-UÁAm)
		:	4 159.00
		:	36 56.17
	°Æ, , ^a ð ÉA	:	24 8.12
		:	84 7.20
		:	85 7.20
		:	86 5.20
6	“ÁQE °,gÁ	:	MIÁ 244.09
		:	PÆÁmUÁE °Æ,ÆgÁ “ÁPĩ

,g°zÁU¼Á

Gvg:-

±^at°½ ávÁ d^aÉ°½ UÁ^aÁZ Ur.

ŷÆ^að:-

°ÆÉiÁE°½ Ur.

zQit:-

PÆÁmUÁE °Æ,ÆgÁ UÁ^aÁZ ,^að ÉA. 4g G½z “ÁU °ÁUE ,^að ÉA. 35, 37, 38, 39, 40.

ŷ²áÁ:-

á@UE°½ UÁ^aÁZ ,^að ÉA. 25, 23, 13.

Ur «^agu

Gvg:-

gÁSAiÁÁ ,ÁE,ASi 1 jAz ŷÁgA“^aÁUÁvz. EzÁ á@UE°½ UÁ^aÁZ ,^að ÉA. 23, 24, 13 ávÁ ±^at°½ UÁ^aÁZ UrU¼Á ,AÇ,Á^a°gÁ PÆqÁ“ÁAzĩPÁZ ŷÁgA“^aÁUÁvz. E°Az gÁSAiÁÁ ŷÆ^að ávÁ F±ÁÉiz PqU ±^at°½, d^aÉ°½,

REVENUE SECRETARIAT
PRELIMINARY NOTIFICATION

No: RD 735 KAMGRARA 2017, BENGALURU, DATED : 04.10.2017.

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules, 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Chiknagaon** Village of Basavakalyan Taluk, Bidar District and to constitute a new village called **Chiknagaonwadi** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the State Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Bidar District, Bidar.

SCHEDULE-I

Land bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Basavakalyan Taluk in Bidar District to form a new revenue village called as **Chiknagaonwadi** of Basavakalyan Taluk, Bidar District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Chiknagaon	Extent of areas transferred to new village Chiknagaonwadi			Survey numbers specified in column(2) which are to be included to form new village Chiknagaonwadi & new survey numbers assigned to them
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	73	25	18	0	1
2	74	20	9	0	2
3	75	17	36	0	3
4	78	13	39	0	4
5	76	15	23	0	5
6	52	18	29	0	6
7	55	26	9	0	7
8	54	18	20	0	8
9	53	12	19	0	9
10	72	19	3	0	10
11	71	6	1	0	11
12	70	1	37	0	12
13	69	14	8	0	13
14	68	2	2	0	14
15	64	15	12	0	15
16	58	24	14	0	16
17	63	28	23	0	17
18	62	23	9	0	18
19	65	17	23	0	19
20	66	19	15	0	20
21	67	0	36	0	21

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survy Number	extent
Wadi	3 Acres 15 Gunta

There shall be constituted a new village called **Chiknagaonwadi** in Basavakalyan Taluk, Bidar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Chiknagaonwadi

East: Boundary of Chiknagaon Village	North: Boundary of Ekloor Village
West: Boundary of Mudbi Village	South: Boundary of Chiknagaon Village

SCHEDULE-II

The survey Numbers of the village and areas remaining in the **Chiknagaon** Village specified in column {2} shall be assigned new survey numbers in the said villages specified in column {4}.

TABLE

Sl.No	Survey numbers remaining in Chiknagaon village after excluding the survey numbers which are to be form new village Chiknagaonwadi	Area			New survey numbers assigned to the remaining survey numbers in Chiknagaon Village specified in column (2)
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	1	1	0	0	1
2	2	6	21	0	2
3	3	17	24	0	3
4	4	18	32	0	4
5	5	6	8	0	5
6	6	23	19	0	6
7	7	13	38	0	7
8	8	13	6	0	8
9	9	29	12	0	9
10	10	13	30	0	10
11	11	14	4	0	11
12	12	17	13	0	12
13	13	14	12	0	13
14	14	20	13	0	14
15	15	15	34	0	15
16	16	19	23	0	16
17	17	23	5	0	17
18	18	11	16	0	18
19	19	2	25	0	19
20	20	19	34	0	20
21	21	22	39	0	21
22	22	21	21	0	22
23	23	29	31	0	23
24	24	24	23	0	24
25	25	26	6	0	25
26	26	24	2	0	26
27	27	17	25	0	27
28	28	16	22	0	28
29	29	15	21	0	29
30	30	21	33	0	30

(1)	(2)	(3)			(4)
31	31	15	9	0	31
32	32	18	36	0	32
33	33	13	32	0	33
34	34	20	3	0	34
35	35	18	6	0	35
36	36	17	29	0	36
37	37	25	9	0	37
38	38	24	14	0	38
39	39	460	22	0	39
40	40	0	33	0	40
41	41	2	39	0	41
42	42	7	15	0	42
43	43	5	3	0	43
44	44	17	2	0	44
45	45	3	27	0	45
46	46	1	35	0	46
47	47	18	29	0	47
48	48	6	27	0	48
49	49	16	1	0	49
50	50	18	27	0	50
51	51	14	35	0	51
52	56	1	11	0	52
53	57	0	31	0	53
54	59	0	31	0	54
55	61	23	28	0	55
56	60	18	2	0	56
57	77	23	6	0	57
58	79	22	11	0	58
59	82	21	39	0	59
60	83	25	13	0	60
61	85	22	2	0	61
62	86	10	8	0	62
63	87	474	18	0	63
64	84	1	21	0	64
65	81	21	31	0	65
66	80	21	3	0	66
67	88	2	15	0	67
68	96	25	10	0	68
69	97	21	29	0	69
70	98	20	6	0	70
71	91	12	10	0	71
72	92	5	18	0	72
73	93	13	29	0	73
74	95	17	31	0	74

(1)	(2)	(3)			(4)
75	94	9	11	0	75
76	90	22	35	0	76
77	89	17	2	0	77
78	102	19	11	0	78
79	103	33	8	0	79
80	101	32	24	0	80
81	99	23	0	0	81
82	100	29	24	0	82
83	104	297	11	0	83
84	105	25	39	0	84
85	143	19	33	0	85
86	144	21	17	0	86
87	142	21	24	0	87
88	141	27	20	0	88
89	145	18	32	0	89
90	146	26	23	0	90
91	140	28	8	0	91
92	139	22	10	0	92
93	138	22	16	0	93
94	137	10	5	0	94
95	147	18	23	0	95
96	148	11	17	0	96
97	149	34	7	0	97
98	150	27	33	0	98
99	152	20	5	0	99
100	151	29	8	0	100
101	136	110	25	0	101
102	153	22	39	0	102
103	154	31	3	0	103
104	155	17	7	0	104
105	156	12	30	0	105
106	157	10	28	0	106
107	122	21	11	0	107
108	123	13	17	0	108
109	130	23	10	0	109
110	132	12	1	0	110
111	133	6	27	0	111
112	134	19	17	0	112
113	135	14	30	0	113
114	137	16	7	0	114
115	129	15	0	0	115
116	128	29	22	0	116
117	127	29	15	0	117
118	109	24	2	0	118

(1)	(2)	(3)			(4)
119	107	23	39	0	119
120	106	18	7	0	120
121	108	7	28	0	121
122	110	10	18	0	122
123	111	12	19	0	123
124	112	12	23	0	124
125	113	25	29	0	125
126	126	11	37	0	126
127	125	12	5	0	127
128	124	18	19	0	128
129	121	12	16	0	129
130	118	16	12	0	130
131	117	1	13	0	131
132	119	9	36	0	132
133	120	9	35	0	133
134	114	8	0	0	134
135	115(1)	3	20	0	135(1)
136	115(2)	3	7	0	135(2)
137	116	10	36	0	136
138	159	24	15	0	137
139	163	23	30	0	138
140	160	19	35	0	139
141	161	15	22	0	140
142	162	22	37	0	141
143	164	14	33	0	142
144	158	13	17	0	143
145	165	27	34	0	144
146	166	15	8	0	145
147	167	16	25	0	146
148	168	32	22	0	147
149	169	28	2	0	148
150	170	10	7	0	149
151	171	32	18	0	150
152	172	8	22	0	151
153	173	12	0	0	152
154	174	25	15	0	153
155	175	22	3	0	154
156	177	8	8	0	155
157	176	2	33	0	156
158	179	24	10	0	157
159	178	13	5	0	158
160	200	12	12	0	159
161	201	19	6	0	160
162	199	24	11	0	161

(1)	(2)	(3)			(4)
163	180	23	13	0	162
164	181	23	34	0	163
165	182	17	11	0	164
166	183	12	5	0	165
167	184	22	19	0	166
168	185	23	7	0	167
169	190	15	7	0	168
170	186	32	38	0	169
171	187	9	37	0	170
172	189	19	25	0	171
173	191	8	34	0	172
174	192	15	18	0	173
175	193	22	22	0	174
176	194	22	14	0	175
177	188	19	8	0	176
178	198	13	22	0	177
179	202	7	38	0	178
180	203	28	10	0	179
181	197	19	17	0	180
182	195	26	14	0	181
183	196	20	9	0	182
184	204	1	23	0	183

Boundaries of the village Chiknagaon

East: Boundaries of Hirnagaon & Kalkhora Villages	North: Boundaries of Yalvantgi & Elkoor Villages
West: Boundary of Hirnagaon Village	South: Boundary of Janwada Village

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964).

PR – 1887

By Order and in the name of the Governor of Karnataka

Captain. Dr. K.Rajendra

SC - 100

Director, Cell for Creation of Revenue Villages,
and Ex-officio Deputy Secretary to Govt.
Revenue Department

REVENUE SECRETARIAT

PRELIMINARY NOTIFICATION

No: RD 721 KAMGRARA 2017, BENGALURU, DATED : 04.10.2017

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No.12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules, 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Mirkhal** Village of Basavakalyan Taluk, Bidar District and to constitute a new village called **Anandwadi H** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the State Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Bidar District, Bidar.

SCHEDULE-I

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Basavakalyan Taluk in Bidar District to form a new revenue village called as **Anandwadi H** of Basavakalyan Taluk, Bidar District along with the survey numbers included in column (4) thereof.

TABLE

SL No	Old survey numbers which areas are excluded from Mirkhal	Extent of areas transferred to new village Anandwadi H			Survey numbers specified in column (2) which are to be included to from new village Anandwadi H and new survey numbers assigned to them
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	284	23	8	0	1
2	285	13	17	0	2
3	295	26	7	0	3
4	294	34	27	0	4
5	297	32	25	0	5
6	298	13	8	0	6
7	299	20	39	0	7
8	300	21	39	0	8
9	293	25	32	0	9
10	292	29	23	0	10
11	291	32	15	0	11
12	290	26	3	0	12
13	263	23	37	0	13
14	262	20	26	0	14
15	266	26	15	0	15
16	265	12	30	0	16
17	264	19	6	0	17
18	289	23	32	0	18
19	288	25	28	0	19
20	287	16	38	0	20
21	286	19	25	0	21
22	271	29	26	0	22
23	270	24	36	0	23
24	268	23	36	0	24
25	267	32	25	0	25
26	269	21	34	0	26
27	273	19	12	0	27
28	274	17	17	0	28

(1)	(2)	(3)			(4)
29	275	18	21	0	29
30	276	18	27	0	30
31	277	15	5	0	31
32	279	22	14	0	32
33	280	26	27	0	33
34	278	23	2	0	34
35	281	16	5	0	35
36	272	35	20	0	36
37	282	24	30	0	37
38	283	33	33	0	38
39	296	24	15	0	39

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey number	Extent
Wadi	9 Acres

There shall be constituted a new village called **Anandwadi H** in Basavakalyan Taluk, Bidar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Anandwadi H

East: Boundary Umapur Ramtirth Village	West: Boundary of Maharastra State
North: Boundary of Korali (Maharastra) Village	South: Boundary of Mirkhal Village

SCHEDULE-II

The survey numbers of the village and areas remaining in the **Mirkhal** Village specified in column {2} shall be assigned new survey numbers in the said village specified in column {4}.

TABLE

SL No	Survey numbers remaining in Mirkhal Village after excluding the survey numbers which are to be form new village Anandwadi H	Area			New survey numbers assigned to the remaining in Mirkhal Village survey numbers specified in column (2)
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	1	6	29	0	1
2	2	17	27	0	2
3	3	3	7	0	3
4	4	5	15	0	4
5	5	4	22	0	5
6	6	5	10	0	6
7	7	7	22	0	7
8	8	4	13	0	8
9	9	3	33	0	9
10	10	6	36	0	10
11	11	8	0	0	11
12	12	2	36	0	12

(1)	(2)	(3)			(4)
13	13	3	8	0	13
14	14	3	16	0	14
15	15	2	2	0	15
16	16	1	29	0	16
17	17	3	20	0	17
18	18	1	38	0	18
19	19	2	8	0	19
20	20	7	13	0	20
21	21	1	23	0	21
22	22	3	32	0	22
23	23	1	27	0	23
24	24	1	24	0	24
25	25	1	19	0	25
26	26	1	33	0	26
27	27	23	17	0	27
28	28	25	28	0	28
29	29	29	8	0	29
30	30	23	10	0	30
31	31	29	8	0	31
32	134	19	2	0	32
33	133	19	11	0	33
34	132	19	14	0	34
35	131	19	31	0	35
36	130	29	22	0	36
37	129	18	32	0	37
38	128	19	21	0	38
39	127	26	6	0	39
40	126	27	36	0	40
41	125	22	21	0	41
42	124	18	18	0	42
43	123	20	37	0	43
44	122	29	18	0	44
45	120	31	30	0	45
46	121	26	30	0	46
47	116	8	36	0	47
48	117	8	32	0	48
49	118	13	12	0	49
50	119	9	7	0	50
51	101	13	3	0	51
52	96	12	39	0	52

(1)	(2)	(3)			(4)
53	89	3	39	0	53
54	90	15	31	0	54
55	91	0	17	0	55
56	92	7	24	0	56
57	93	25	24	0	57
58	97	28	34	0	58
59	98	36	17	0	59
60	100	15	31	0	60
61	102	11	35	0	61
62	103	8	25	0	62
63	99	20	29	0	63
64	104	8	15	0	64
65	105	3	16	0	65
66	106	0	31	0	66
67	115	34	6	0	67
68	107	7	15	0	68
69	108	5	8	0	69
70	109	16	31	0	70
71	110	25	32	0	71
72	111	29	15	0	72
73	112	19	1	0	73
74	113	27	39	0	74
75	114	19	2	0	75
76	135	19	3	0	76
77	136	17	35	0	77
78	137	33	35	0	78
79	138	9	35	0	79
80	139	1	16	0	80
81	142	2	8	0	81
82	143	3	25	0	82
83	146	29	32	0	83
84	147	11	31	0	84
85	141	7	17	0	85
86	140	16	16	0	86
87	149	28	36	0	87
88	148	14	36	0	88
89	150	19	9	0	89
90	151	21	0	0	90
91	152	23	1	0	91
92	153	27	1	0	92

(1)	(2)	(3)			(4)
93	154	33	10	0	93
94	155	30	0	0	94
95	157	32	31	0	95
96	158	35	9	0	96
97	159	26	9	0	97
98	145	35	21	0	98
99	144	17	38	0	99
100	205	21	36	0	100
101	206	0	30	0	101
102	207	5	20	0	102
103	208	6	31	0	103
104	209	8	39	0	104
105	212	1	1	0	105
106	213	0	29	0	106
107	214	6	28	0	107
108	215	5	17	0	108
109	216	9	31	0	109
110	217	6	3	0	110
111	220	10	32	0	111
112	221	9	34	0	112
113	219	23	33	0	113
114	218	35	35	0	114
115	211	8	39	0	115
116	210	14	23	0	116
117	204	28	17	0	117
118	161	34	8	0	118
119	160	13	8	0	119
120	156	31	8	0	120
121	162	24	0	0	121
122	167	27	6	0	122
123	168	9	16	0	123
124	169	30	32	0	124
125	165	10	34	0	125
126	166	13	31	0	126
127	163	34	31	0	127
128	164	29	2	0	128
129	170	23	7	0	129
130	171	12	19	0	130
131	172	27	21	0	131
132	173	16	19	0	132

(1)	(2)	(3)			(4)
133	174	23	1	0	133
134	175	170	0	0	134
135	176	22	9	0	135
136	178	25	38	0	136
137	179	21	13	0	137
138	180	16	31	0	138
139	181	20	19	0	139
140	182	20	39	0	140
141	183	26	0	0	141
142	184	19	5	0	142
143	185	16	0	0	143
144	186	28	13	0	144
145	187	11	7	0	145
146	188	29	39	0	146
147	189	21	9	0	147
148	190	23	7	0	148
149	193	34	25	0	149
150	194	9	23	0	150
151	195	20	34	0	151
152	192	16	17	0	152
153	196	8	12	0	153
154	200	20	32	0	154
155	201	34	2	0	155
156	203	19	13	0	156
157	202	29	26	0	157
158	199	24	20	0	158
159	198	10	15	0	159
160	197	35	31	0	160
161	191	13	6	0	161
162	222	36	6	0	162
163	223	24	12	0	163
164	224	23	28	0	164
165	225	27	17	0	165
166	226	35	16	0	166
167	227	23	12	0	167
168	228	19	27	0	168
169	229	26	27	0	169
170	230	28	9	0	170
171	237	16	32	0	171

(1)	(2)	(3)			(4)
172	236	34	13	0	172
173	231	33	29	0	173
174	232	33	36	0	174
175	233	20	12	0	175
176	235	20	16	0	176
177	234	17	33	0	177
178	238	23	26	0	178
179	239	13	22	0	179
180	240	17	28	0	180
181	241	2	20	0	181
182	242	35	4	0	182
183	245	14	36	0	183
184	247	2	21	0	184
185	246	5	11	0	185
186	244	3	30	0	186
187	243	32	36	0	187
188	250	10	2	0	188
189	251	28	24	0	189
190	259	29	32	0	190
191	260	25	5	0	191
192	261	27	23	0	192
193	308	33	0	0	193
194	309	20	14	0	194
195	310	26	12	0	195
196	307	27	21	0	196
197	306	34	34	0	197
198	305	22	7	0	198
199	316	20	18	0	199
200	304	22	1	0	200
201	301	23	8	0	201
202	302	29	1	0	202
203	320	12	10	0	203
204	303	11	24	0	204
205	319	24	18	0	205
206	318	21	14	0	206
207	317	18	26	0	207
208	315	24	28	0	208
209	311	16	1	0	209
210	312	20	32	0	210

(1)	(2)	(3)			(4)
211	257	35	27	0	211
212	258	15	16	0	212
213	256	28	25	0	213
214	255	19	13	0	214
215	254	18	34	0	215
216	252	22	16	0	216
217	249	33	21	3	217
218	248	33	27	0	218
219	336	22	11	0	219
220	335	26	21	0	220
221	253	27	32	0	221
222	333	30	28	0	222
223	334	26	3	0	223
224	332	12	15	0	224
225	330	31	35	0	225
226	313	18	23	0	226
227	314	15	7	0	227
228	329	16	18	0	228
229	323	27	0	0	229
230	321	23	9	0	230
231	322	24	1	0	231
232	324	12	35	0	232
233	325	16	34	0	233
234	326	26	4	0	234
235	328	21	38	0	235
236	327	23	34	0	236
237	351	20	21	0	237
238	352	20	35	0	238
239	354	26	10	0	239
240	348	14	4	0	240
241	349	18	18	0	241
242	353	17	26	0	242
243	350	21	28	0	243
244	343	22	38	0	244
245	342	20	12	0	245
246	331	23	38	0	246
247	341	21	36	0	247
248	344	17	4	0	248
249	345	21	16	0	249

(1)	(2)	(3)			(4)
250	347	28	1	0	250
251	346	30	23	0	251
252	382	16	28	0	252
253	383	3	5	0	253
254	384	10	13	0	254
255	381	12	29	0	255
256	374	16	23	0	256
257	382	21	17	0	257
258	383	3	26	0	258
259	376	21	25	0	259
260	36	26	0	0	260
261	37	12	1	0	261
262	38	15	23	0	262
263	39	16	30	0	263
264	32	28	10	0	264
265	33	22	22	0	265
266	34	19	26	0	266
267	35	23	2	0	267
268	377	22	30	0	268
269	375	24	19	0	269
270	380	9	15	0	270
271	378	27	1	0	271
272	379	10	4	0	272
273	386	17	9	0	273
274	337	0	26	0	274
275	385	18	17	0	275
276	339	24	4	0	276
277	340	23	39	0	277
278	338	21	21	0	278
279	387	17	9	0	279

Boundaries of the village Mirkhal

East: Boundary of Devnal Village	West: Boundary of Kotmal Village
North: Boundary of Bhalki Village	South: Boundary of Gutti Village

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No.12 of 1964).

PR – 1888

SC - 100

By Order and in the name of the Governor of Karnataka

Captain. Dr. K.Rajendra

Director, Cell for Creation of Revenue Villages

and Ex-officio Deputy Secretary to Govt.

Revenue Department

REVENUE SECRETARIAT

PRELIMINARY NOTIFICATION

No: RD 466 KAMGRARA 2017, BENGALURU, DATED : 04.10.2017

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules, 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Hulsoor** village of Basavakalyan Taluk, Bidar District and to constitute a new village called **Antarbharati Tanda** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date specified above will be considered by the state Government. Objections or suggestion may be addressed to the Deputy Commissioner, Bidar District, Bidar.

SCHEDULE-I

Land bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Basavakalyan Taluk in Bidar District to form a new revenue village called as **Antarbharati Tanda** of Basavakalyan Taluk, Bidar district along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Hulsoor	Extent of areas transferred to new village Antarbharati Tanda			Survey numbers specified in column (2) which are to be included to form new village Antarbharati Tanda and new Survey numbers assigned to them
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	47	37	36	0	1
2	48	19	8	0	2
3	50	28	15	0	3
4	49	16	1	0	4
5	53	14	25	0	5
6	52	14	11	0	6
7	51	34	6	0	7
8	56	35	15	0	8
9	57	38	26	0	9
10	76	35	15	0	10
11	77	12	15	0	11
12	78	13	10	0	12
13	80	2	8	0	13
14	79	28	37	0	14
15	75	33	8	0	15
16	58	28	21	0	16
17	74	8	3	0	17
18	73	18	30	0	18
19	72	36	8	0	19
20	71	26	18	0	20
21	70	29	29	0	21
22	69	28	4	0	22
23	68	4	30	0	23

(1)	(2)	(3)			(4)
24	67	20	32	0	24
25	66	18	26	0	25
26	65	27	1	0	26
27	64	20	30	0	27
28	63	35	37	0	28
29	62	35	38	0	29
30	61	28	22	0	30
31	60	37	5	0	31
32	59	29	26	0	32
33	55	39	11	0	33
34	40	35	28	0	34
35	41	13	20	0	35
36	39	24	27	0	36
37	38	15	1	0	37
38	42	29	35	0	38
39	43	34	22	0	39
40	44	31	31	0	40
41	45	35	22	0	41
42	46	25	24	0	42
43	54	2	10	0	43

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Number	Extent
Gramatana	3 Acres

There shall be constituted a new village called **Antarbharati Tanda** in Basavakalyan Taluk, Bidar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Antarbharati Tanda

East: Boundary of Soldabaka village	North: Boundary of Saigaon Village
West: Boundary of Hulsoor Village	South: Boundary of Hulsoor Village

SCHEDULE-II

The survey numbers of the village and areas remaining in the **Hulsoor** Village specified in column {2} shall be assigned new survey numbers in the said village specified in column {4}.

TABLE

Sl.No	Survey numbers remaining in Hulsoor Village after excluding the survey numbers which are to be included to form new village Antarbharati Tanda	Area			New survey numbers assigned to the remaining survey numbers in Hulsoor Village specified in column (2)
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	1	18	12	0	1
2	2	21	28	0	2
3	3	28	34	0	3
4	4	15	34	0	4
5	5	15	36	0	5
6	6	18	3	0	6
7	7	21	38	0	7
8	8	17	18	0	8

(1)	(2)	(3)			(4)
9	9	29	20	0	9
10	10	1	11	0	10
11	11	24	36	0	11
12	12	24	2	0	12
13	424	35	28	0	13
14	425	24	31	0	14
15	426	3	32	0	15
16	427	21	6	0	16
17	428	2	24	0	17
18	429	5	27	0	18
19	430	22	20	0	19
20	431	29	2	0	20
21	369	25	15	0	21
22	368	9	26	0	22
23	367	39	13	0	23
24	366	1	29	0	24
25	365	21	38	0	25
26	364	16	11	0	26
27	363	18	17	0	27
28	370	28	38	0	28
29	371	20	28	0	29
30	372	24	23	0	30
31	373	16	19	0	31
32	374	20	36	0	32
33	375	24	30	0	33
34	376	22	20	0	34
35	378	32	24	0	35
36	362	29	2	0	36
37	359	12	5	0	37
38	361	35	32	0	38
39	360	18	25	0	39
40	356	26	36	0	40
41	357	24	18	0	41
42	358	23	14	0	42
43	379	35	10	0	43
44	380	29	30	0	44
45	353	39	7	0	45
46	355	26	34	0	46
47	354	33	8	0	47
48	349	20	20	0	48
49	350	27	5	0	49
50	351	19	20	0	50
51	352	25	7	0	51
52	384	32	34	0	52

(1)	(2)	(3)			(4)
53	383	36	10	0	53
54	385	28	26	0	54
55	386	29	23	0	55
56	387	37	33	0	56
57	388	25	22	0	57
58	382	37	26	0	58
59	381	22	32	0	59
60	377	22	23	0	60
61	390	38	39	0	61
62	391	24	37	0	62
63	392	35	10	0	63
64	389	39	1	0	64
65	394	33	12	0	65
66	393	31	28	0	66
67	395	37	17	0	67
68	396	39	18	0	68
69	397	23	6	0	69
70	398	17	30	0	70
71	399	30	36	0	71
72	400	28	16	0	72
73	402	28	2	0	73
74	403	27	6	0	74
75	407	14	19	0	75
76	404	25	10	0	76
77	405	29	31	0	77
78	401	23	22	0	78
79	413	25	34	0	79
80	415	26	32	0	80
81	420	26	25	0	81
82	421	17	25	0	82
83	423	30	26	0	83
84	422	23	0	0	84
85	419	35	17	0	85
86	416	14	4	0	86
87	414	13	7	0	87
88	412	28	36	0	88
89	417	33	16	0	89
90	418	27	37	0	90
91	21	14	26	0	91
92	27	25	23	0	92
93	28	22	22	0	93
94	410	21	28	0	94
95	411	15	36	0	95
96	406	13	35	0	96

(1)	(2)	(3)			(4)
97	408	17	6	0	97
98	409	24	0	0	98
99	29	35	14	0	99
100	30	30	3	0	100
101	36	19	14	0	101
102	37	18	19	0	102
103	34	13	0	0	103
104	35	30	25	0	104
105	31	22	14	0	105
106	32	25	26	0	106
107	33	18	16	0	107
108	25	19	28	0	108
109	24	32	25	0	109
110	26	31	24	0	110
111	22	25	23	0	111
112	23	22	18	0	112
113	19	31	13	0	113
114	20	36	38	0	114
115	18	28	9	0	115
116	16	23	20	0	116
117	17	22	38	0	117
118	14	35	1	0	118
119	15	24	30	0	119
120	13	39	37	0	120
121	91	29	4	0	121
122	90	19	28	0	122
123	92	24	19	0	123
124	94	6	1	0	124
125	93	28	3	0	125
126	95	20	19	0	126
127	96	18	11	0	127
128	97	15	35	0	128
129	106	16	3	0	129
130	107	25	10	0	130
131	108	11	9	0	131
132	109	20	4	0	132
133	111	27	15	0	133
134	110	23	18	0	134
135	105	25	34	0	135
136	102	29	7	0	136
137	98	31	13	0	137
138	99	22	26	0	138
139	88	31	38	0	139
140	89	22	17	0	140

(1)	(2)	(3)			(4)
141	86	39	7	0	141
142	87	26	32	0	142
143	85	35	16	0	143
144	81	23	22	0	144
145	82	20	9	0	145
146	83	31	30	0	146
147	84	19	5	0	147
148	101	13	0	0	148
149	100	22	4	0	149
150	103	7	26	0	150
151	104	37	22	0	151
152	112	16	18	0	152
153	113	22	23	0	153
154	116	37	23	0	154
155	117	24	20	0	155
156	115	24	30	0	156
157	114	28	29	0	157
158	119	20	14	0	158
159	118	32	13	0	159
160	433	34	29	0	160
161	120	19	16	0	161
162	121	32	13	0	162
163	122	32	18	0	163
164	126	36	1	0	164
165	127	34	20	0	165
166	129	27	10	0	166
167	130	21	29	0	167
168	131	21	3	0	168
169	132	19	10	0	169
170	134	22	28	0	170
171	135	17	39	0	171
172	136	29	32	0	172
173	137	29	25	0	173
174	133	21	38	0	174
175	138	37	27	0	175
176	139	23	19	0	176
177	128	30	27	0	177
178	140	22	10	0	178
179	125	26	14	0	179
180	123	26	15	0	180
181	124	35	26	0	181
182	143	23	39	0	182
183	142	32	23	0	183
184	141	36	2	0	184

(1)	(2)	(3)			(4)
185	146	24	26	0	185
186	145	23	6	0	186
187	144(1)	19	21	0	187(1)
188	144(2)	18	39	0	187(2)
189	148	34	18	0	188
190	150	30	24	0	189
191	151	23	22	0	190
192	154	35	4	0	191
193	156	7	9	0	192
194	157	0	36	0	193
195	158	3	26	0	194
196	159	5	11	0	195
197	161	8	23	0	196
198	160	4	6	0	197
199	162	3	2	0	198
200	163	9	6	0	199
201	155	20	3	0	200
202	164	6	25	0	201
203	165	7	30	0	202
204	166	0	18	0	203
205	167	8	38	0	204
206	225	3	15	0	205
207	226	1	18	0	206
208	227	4	28	0	207
209	224	12	22	0	208
210	223	2	19	0	209
211	222	3	10	0	210
212	221	12	2	0	211
213	220	26	36	0	212
214	218	19	35	0	213
215	168	14	7	0	214
216	170	19	34	0	215
217	153	20	4	0	216
218	152	18	3	0	217
219	149	22	15	0	218
220	147	35	34	0	219
221	176	31	26	0	220
222	177	27	18	0	221
223	178	21	39	0	222
224	180	23	17	0	223
225	184	23	19	0	224
226	185	22	1	0	225
227	186	27	36	0	226
228	187	35	36	0	227

(1)	(2)	(3)			(4)
229	188	25	11	0	228
230	191	39	11	0	229
231	192	37	38	0	230
232	183	11	2	0	231
233	182	18	8	0	232
234	181	24	21	0	233
235	197	27	27	0	234
236	179	22	17	0	235
237	199	31	8	0	236
238	198	19	30	0	237
239	200	38	7	0	238
240	175	25	29	0	239
241	174	9	22	0	240
242	173	22	32	0	241
243	172	20	8	0	242
244	171	35	11	0	243
245	201	29	31	0	244
246	169	13	0	0	245
247	217	30	28	0	246
248	202	36	1	0	247
249	206	19	18	0	248
250	196	11	3	0	249
251	193(1)	2	35	0	250(1)
252	193(2)	2	16	0	250(2)
253	193(3)	3	28	0	250(3)
254	194	12	31	0	251
255	195	25	20	0	252
256	207	19	30	0	253
257	205(1)	2	14	0	254(1)
258	205(2)	5	37	0	254(2)
259	205(3)	1	33	0	254(3)
260	204	9	13	0	255
261	203	6	33	0	256
262	216	17	30	0	257
263	219	2	21	0	258
264	215	0	38	0	259
265	214	27	20	0	260
266	208(1)	5	2	0	261(1)
267	208(2)	3	16	0	261(2)
268	229	11	14	0	262
269	210	9	19	0	263
270	211	34	24	0	264
271	190	14	13	0	265
272	189	23	1	0	266

(1)	(2)	(3)			(4)
273	249	26	31	0	267
274	248	20	20	0	268
275	247	22	21	0	269
276	212	36	37	0	270
277	213	19	27	0	271
278	242	20	22	0	272
279	235	5	21	0	273
280	234	7	21	0	274
281	233	30	12	0	275
282	228	33	13	0	276
283	229	11	14	0	277
284	230	37	30	0	278
285	232	22	2	0	279
286	236	16	26	0	280
287	241	34	26	0	281
288	260	38	2	0	282
289	243	14	32	0	283
290	244	14	5	0	284
291	245	3	24	0	285
292	246	38	22	0	286
293	257	28	14	0	287
294	250	32	8	0	288
295	251	9	15	0	289
296	252	8	2	0	290
297	253	7	31	0	291
298	254	10	39	0	292
299	255	11	20	0	293
300	256	30	20	0	294
301	258	25	13	0	295
302	259	17	30	0	296
303	261	23	37	0	297
304	262	5	38	0	298
305	268	6	26	0	299
306	269	23	32	0	300
307	270(1)	1	4	0	301(1)
308	270(2)	4	19	0	301(2)
309	271	14	37	0	302
310	266	10	37	0	303
311	267	5	16	0	304
312	263	31	3	0	305
313	264	8	27	0	306
314	265(1)	8	34	0	307(1)
315	265(2)	1	29	0	307(2)
316	272(1)	0	31	0	308(1)

(1)	(2)	(3)			(4)
317	272(2)	10	13	0	308(2)
318	272(3)	1	5	0	308(3)
319	273	14	11	0	309
320	276	17	18	0	310
321	275	1	6	0	311
322	274	13	37	0	312
323	238	32	4	0	313
324	239	18	12	0	314
325	240	24	36	0	315
326	237	33	14	0	316
327	231	28	0	0	317
328	307	36	9	0	318
329	308	11	19	0	319
330	310	30	34	0	320
331	311	25	7	0	321
332	312	1	10	0	322
333	313	8	15	0	323
334	318	26	24	0	324
335	319	4	30	0	325
336	320	14	21	0	326
337	321(1)	3	0	0	327(1)
338	321(2)	3	3	0	327(2)
339	322	6	12	0	328
340	323(1)	6	37	0	329(1)
341	323(2)	0	15	0	329(2)
342	323(3)	2	26	0	329(3)
343	309	24	10	0	330
344	304	27	15	0	331
345	303	2	17	0	332
346	305	22	3	0	333
347	386	29	23	0	334
348	286	36	36	0	335
349	287	22	18	0	336
350	285	29	25	0	337
351	277	21	55	0	338
352	278	17	39	0	339
353	279	22	26	0	340
354	280	14	36	0	341
355	281	31	4	0	342
356	252	9	0	0	343
357	254	35	29	0	344
358	253	23	25	0	345
359	291	13	16	0	346
360	290	39	36	0	347

(1)	(2)	(3)			(4)
361	288	31	32	0	348
362	289	29	38	0	349
363	300	23	2	0	350
364	299	24	36	0	351
365	293	13	38	0	352
366	292	15	29	0	353
367	294	29	0	0	354
368	298	13	23	0	355
369	297	18	3	0	356
370	301	19	15	0	357
371	302	24	31	0	358
372	325	4	6	0	359(1)
373	325	4	26	0	359(2)
374	326	18	1	0	360
375	327	11	10	0	361
376	324	11	26	0	362
377	331	12	18	0	363
378	330	20	25	0	364
379	328	3	0	0	365
380	329	24	22	0	366
381	342	34	18	0	367
382	341	24	9	0	368
383	343	21	33	0	369
384	296	26	1	0	370
385	295	37	31	0	371
386	344	14	24	0	372
387	345	31	27	0	373
388	346	18	7	0	374
389	347	2	26	0	375
390	348	38	25	0	376
391	340	34	35	0	377
392	339	15	4	0	378
393	338	38	14	0	379
394	336	25	39	0	380
395	337	31	12	0	381
396	332	37	8	0	382
397	333	25	21	0	383
398	335	38	2	0	384
399	334	22	12	0	385
400	317	32	6	0	386
401	316	3	28	0	387
402	315	2	15	0	388
403	314	0	26	0	389
404	432	6	3	0	390

Boundaries of the village Hulsoor

East: Boundary of Soldabaka Village	North: Boundary of Gadigoudgaon Village
West: Boundary of Machanal Village	South: Boundary of Bhalki Village

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964).

PR – 1889

By Order and in the name of the Governor of Karnataka

SC - 100

Captain. Dr. K.Rajendra

Director, Cell for Creation of Revenue Villages

and Ex-officio Deputy Secretary to Govt.

Revenue Department

REVENUE SECRETARIAT

PRELIMINARY NOTIFICATION

No: RD 717 KAMGRARA 2017, BENGALURU, DATED : 04.10.2017

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Rajeshwar** Village of Basavakalyan Taluk ,Bidar District and to constitute a new village called **Rampur** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the State Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Bidar District, Bidar.

SCHEDULE-I

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Basavakalyan Taluk in Bidar District to form a new revenue village called as **Rampur** of Basavakalyan Taluk, Bidar District along with the survey numbers included in column (4) thereof.

TABLE

SL No	Old survey numbers which areas are excluded from Rajeshwar	Extent of areas transferred to new village Rampur			Survey numbers specified in column (2) which are to be included to from new village Rampur and new survey numbers assigned to them
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	329	5	9	0	1
2	328	6	0	0	2
3	330	6	10	0	3
4	331	11	7	0	4
5	332	4	8	0	5
6	333	2	33	0	6
7	293	27	13	0	7
8	326	16	1	0	8
9	327	1	31	0	9
10	325	8	19	0	10
11	324	13	35	0	11
12	323	8	28	0	12
13	305	8	36	0	13
14	304	4	1	0	14

(1)	(2)	(3)			(4)
15	303	3	12	0	15
16	302	5	38	0	16
17	301	8	18	0	17
18	300	15	32	0	18
19	299	18	11	0	19
20	297	19	3	0	20
21	296	10	13	0	21
22	295	9	36	0	22
23	294	25	5	0	23
24	292	25	33	0	24
25	298	30	13	0	25
26	289	29	37	0	26
27	288	31	34	0	27
28	274	22	39	0	28
29	275	29	23	0	29
30	276	35	10	0	30
31	277	13	9	0	31
32	278	35	36	0	32
33	279	27	28	0	33
34	280	24	32	0	34
35	281	18	11	0	35
36	287	30	1	0	36
37	286	20	12	0	37
38	282	20	30	0	38
39	283	32	2	0	39
40	284	25	20	0	40
41	285	35	16	0	41
42	290	32	4	0	42
43	291	26	32	0	43
44	334	21	34	0	44
45	335	27	13	0	45
46	342	36	30	0	46
47	343	24	29	0	47
48	344	18	32	0	48
49	349	29	9	0	49
50	350	18	4	0	50
51	351	9	0	0	51
52	347	18	14	0	52
53	348	17	7	0	53
54	345	17	4	0	54
55	341	13	32	0	55
56	340	17	4	0	56
57	354	14	35	0	57
58	346	11	17	0	58

(1)	(2)	(3)			(4)
59	353	15	28	0	59
60	352	22	25	0	60
61	359	17	19	0	61
62	360	28	8	0	62
63	361	27	2	0	63
64	358	23	22	0	64
65	357	24	23	0	65
66	356	25	19	0	66
67	355	15	25	0	67
68	339	21	4	0	68
69	338	28	22	0	69
70	337	7	21	0	70
71	336	19	0	0	71
72	405	7	37	0	72
73	404	9	14	0	73
74	403	25	36	0	74
75	402	18	32	0	75
76	407	10	24	0	76
77	406	5	1	0	77
78	408	6	9	0	78
79	409	4	34	0	79

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey number	Extent
Wadi	8 Acres 16 Guntas

There shall be constituted a new village called **Rampur** in Basavakalyan Taluk, Bidar District and boundaries of the village shall be as specified below:-

Boundaries of the new village Rampur

East: Boundary of Molkeri Village	West: Boundary of Rajeshwar Village
North: Boundary of Rajeshwar Village	South: Boundary of Sadlapur Village

SCHEDULE-II

The survey numbers of the village and areas remaining in the **Rajeshwar** Village specified in column {2} shall be assigned new survey numbers in the said village specified in column {4}.

TABLE

SL No	Survey numbers remaining in Rajeshwar Village after excluding the survey numbers which are to be included to form new village Rampur	Area			New survey numbers assigned to the remaining in Rajeshwar Village survey numbers specified in column (2)
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	1	3	38	0	1
2	2	7	12	0	2
3	3	3	34	0	3
4	4	2	13	0	4
5	5	6	22	0	5
6	6	19	37	0	6
7	7	7	37	0	7

(1)	(2)	(3)			(4)
8	8	8	11	0	8
9	9	6	3	0	9
10	10	7	23	0	10
11	11	16	7	0	11
12	188	4	7	0	12
13	189	6	14	0	13
14	190	6	16	0	14
15	191	6	25	0	15
16	184	8	3	0	16
17	192	8	33	0	17
18	183	10	39	0	18
19	194	10	5	0	19
20	193	4	9	0	20
21	195	0	20	0	21
22	196	9	26	0	22
23	197	4	35	0	23
24	198	6	8	0	24
25	199	5	35	0	25
26	200	6	23	0	26
27	201	3	29	0	27
28	202	2	4	0	28
29	203	8	12	0	29
30	204	1	9	0	30
31	178	8	6	0	31
32	179	6	39	0	32
33	180	5	4	0	33
34	182	13	21	0	34
35	181	7	15	0	35
36	176	6	19	0	36
37	177	4	9	0	37
38	175	6	24	0	38
39	174	7	14	0	39
40	185	6	11	0	40
41	186	5	32	0	41
42	187	8	33	0	42
43	173	25	28	0	43
44	172	13	29	0	44
45	166	16	18	0	45
46	165	13	23	0	46
47	167	5	14	0	47
48	171	4	28	0	48
49	170	2	12	0	49
50	169	2	26	0	50
51	168	2	1	0	51

(1)	(2)	(3)			(4)
52	163	2	29	0	52
53	164	1	33	0	53
54	161	3	34	0	54
55	162	3	24	0	55
56	158	1	32	0	56
57	159	1	37	0	57
58	160	5	23	0	58
59	157	4	27	0	59
60	156	5	36	0	60
61	155	5	8	0	61
62	151	1	21	0	62
63	152	3	12	0	63
64	153	3	1	0	64
65	154	11	22	0	65
66	210	11	25	0	66
67	211	9	10	0	67
68	212	11	7	0	68
69	213	11	29	0	69
70	243	5	34	0	70
71	263	11	33	0	71
72	262	2	11	0	72
73	259	1	1	0	73
74	258	0	16	0	74
75	257	0	5	0	75
76	256	5	5	0	76
77	260	2	29	0	77
78	261	2	23	0	78
79	248	6	9	0	79
80	247	5	1	0	80
81	246	5	32	0	81
82	245	8	17	0	82
83	244	6	37	0	83
84	208	1	31	0	84
85	207	1	26	0	85
86	209	8	23	0	86
87	205	5	25	0	87
88	206	8	2	0	88
89	249	2	21	0	89
90	250	5	1	0	90
91	252	4	29	0	91
92	251	1	24	0	92
93	255	3	9	0	93
94	254	2	0	0	94
95	253	3	3	0	95

(1)	(2)	(3)			(4)
96	306	0	16	0	96
97	307	0	32	0	97
98	308	2	29	0	98
99	309	8	9	0	99
100	310	6	24	0	100
101	311	5	31	0	101
102	312	5	7	0	102
103	313	5	36	0	103
104	320	9	28	0	104
105	322	11	10	0	105
106	321	7	34	0	106
107	414	6	24	0	107
108	415	4	24	0	108
109	419	9	10	0	109
110	416	13	16	0	110
111	413	3	38	0	111
112	412	7	20	0	112
113	411	6	28	0	113
114	410	6	37	0	114
115	417	10	27	0	115
116	418	6	17	0	116
117	421	9	32	0	117
118	420	9	27	0	118
119	423	12	13	0	119
120	422	19	27	0	120
121	401	22	36	0	121
122	400	30	36	0	122
123	399	28	24	0	123
124	398	36	16	0	124
125	397	23	29	0	125
126	396	22	22	0	126
127	395	22	25	0	127
128	394	28	2	0	128
129	393	33	34	0	129
130	394	28	2	0	130
131	362	34	34	0	131
132	363	20	36	0	132
133	366	26	29	0	133
134	365	28	23	0	134
135	368	20	12	0	135
136	367	31	15	0	136
137	370	21	6	0	137
138	369	21	36	0	138
139	371	21	8	0	139

(1)	(2)	(3)			(4)
140	372	20	35	0	140
141	373	18	22	0	141
142	374	35	4	0	142
143	376	28	38	0	143
144	377	28	18	0	144
145	382	17	37	0	145
146	383	23	0	0	146
147	387	26	16	0	147
148	388	36	17	0	148
149	392	20	27	0	149
150	391	28	34	0	150
151	380	36	26	0	151
152	389	26	16	0	152
153	386	26	1	0	153
154	385	16	19	0	154
155	384	22	0	0	155
156	380	27	5	0	156
157	381	15	10	0	157
158	378	14	16	0	158
159	379	25	38	0	159
160	375	28	33	0	160
161	467	8	33	0	161
162	466	12	21	0	162
163	465	30	35	0	163
164	464	18	15	0	164
165	463	18	3	0	165
166	462	23	29	0	166
167	461	31	22	0	167
168	460	30	11	0	168
169	474	25	1	0	169
170	473	28	6	0	170
171	472	13	8	0	171
172	469	23	37	0	172
173	468	15	23	0	173
174	470	23	8	0	174
175	471	32	27	0	175
176	475	19	0	0	176
177	476	17	26	0	177
178	478	11	28	0	178
179	477	34	10	0	179
180	481	34	4	0	180
181	480	26	5	0	181
182	479	33	37	0	182
183	484	85	13	0	183

(1)	(2)	(3)			(4)
184	482	18	3	0	184
185	483	27	7	0	185
186	459	14	24	0	186
187	458	23	22	0	187
188	456	13	0	0	188
189	457	24	33	0	189
190	455	32	7	0	190
191	454	28	5	0	191
192	453	17	8	0	192
193	452	25	27	0	193
194	451	25	39	0	194
195	446	7	14	0	195
196	445	5	20	0	196
197	442	6	3	0	197
198	441	13	21	0	198
199	438	19	31	0	199
200	437	25	27	0	200
201	439	12	15	0	201
202	440	12	15	0	202
203	435	15	25	0	203
204	436	16	37	0	204
205	429	18	26	0	205
206	430	11	9	0	206
207	428	11	10	0	207
208	427	8	9	0	208
209	424	4	5	0	209
210	318	12	2	0	210
211	319	6	34	0	211
212	316	9	9	0	212
213	317	3	18	0	213
214	425	11	31	0	214
215	426	10	38	0	215
216	314	4	4	0	216
217	431	15	2	0	217
218	432	7	37	0	218
219	433	14	3	0	219
220	434	14	32	0	220
221	443	6	34	0	221
222	444	5	28	0	222

(1)	(2)	(3)			(4)
223	447	7	34	0	223
224	448	7	7	0	224
225	449	18	11	0	225
226	450	16	30	0	226
227	510	16	19	0	227
228	509	14	35	0	228
229	508	13	15	0	229
230	507	13	24	0	230
231	485	13	23	0	231
232	486	12	5	0	232
233	487	12	19	0	233
234	488	14	29	0	234
235	489	12	19	0	235
236	490	2	32	0	236
237	491	2	30	0	237
238	492	9	36	0	238
239	493	3	25	0	239
240	494	4	1	0	240
241	495	25	29	0	241
242	496	23	5	0	242
243	497	19	20	0	243
244	498	13	31	0	244
245	499	12	38	0	245
246	500	15	27	0	246
247	501	12	1	0	247
248	502	11	7	0	248
249	503	9	20	0	249
250	504	13	3	0	250
251	505	9	38	0	251
252	506	11	39	0	252
253	520	24	4	0	253
254	521	32	15	0	254
255	522	36	1	0	255
256	523	22	1	0	256
257	524	25	8	0	257
258	516	30	24	0	258
259	519	19	20	0	259
260	518	11	33	0	260
261	517	35	28	0	261

(1)	(2)	(3)			(4)
262	512	30	13	0	262
263	511	10	24	0	263
264	315	124	20	0	264
265	513	34	23	0	265
266	514	24	8	0	266
267	515	26	11	0	267
268	525	20	29	0	268
269	526	23	39	0	269
270	527	23	16	0	270
271	528	25	38	0	271
272	529	25	33	0	272
273	530	15	15	0	273
274	531	3	3	0	274
275	532	5	1	0	275
276	622	5	17	0	276
277	533	7	27	0	277
278	539	25	30	0	278
279	538	34	3	0	279
280	540	22	34	0	280
281	541	20	33	0	281
282	544	22	9	0	282
283	543	16	2	0	283
284	542	19	7	0	284
285	545	26	27	0	285
286	546	31	9	0	286
287	547	16	26	0	287
288	548	30	30	0	288
289	537	31	30	0	289
290	549	9	11	0	290
291	550	12	9	0	291
292	551	7	18	0	292
293	536	6	38	0	293
294	535	11	12	0	294
295	534	23	14	0	295
296	553	9	27	0	296
297	554	6	15	0	297
298	555	17	29	0	298
299	552	11	26	0	299
300	556	6	22	0	300

(1)	(2)	(3)			(4)
301	557	9	8	0	301
302	558	13	33	0	302
303	559	11	6	0	303
304	560	17	35	0	304
305	561	16	10	0	305
306	562	13	9	0	306
307	563	15	17	0	307
308	564	13	17	0	308
309	565	17	39	0	309
310	566	18	36	0	310
311	567	9	33	0	311
312	568	6	4	0	312
313	569	22	4	0	313
314	572	7	28	0	314
315	573	15	13	0	315
316	574	19	24	0	316
317	576	19	13	0	317
318	575	16	8	0	318
319	571	14	23	0	319
320	570	20	31	0	320
321	583	33	32	0	321
322	577	14	35	0	322
323	578	26	31	0	323
324	579	25	11	0	324
325	580	12	34	0	325
326	581	7	34	0	326
327	582	30	36	0	327
328	584	16	20	0	328
329	586	28	31	0	329
330	585	33	36	0	330
331	588	26	31	0	331
332	589	25	26	0	332
333	587	42	12	0	333
334	590	22	20	0	334
335	594	12	6	0	335
336	593	18	36	0	336
337	591	19	7	0	337
338	592	32	30	0	338
339	595	18	1	0	339

(1)	(2)	(3)			(4)
340	596	32	15	0	340
341	597	21	36	0	341
342	598	21	36	0	342
343	599	15	34	0	343
344	600	6	35	0	344
345	601	14	32	0	345
346	602	9	26	0	346
347	18	26	39	0	347
348	19	30	36	0	348
349	17	26	13	0	349
350	15	14	22	0	350
351	16	17	7	0	351
352	603	5	25	0	352
353	604	4	33	0	353
354	605	6	8	0	354
355	611	6	2	0	355
356	612	7	25	0	356
357	613	8	28	0	357
358	614	4	6	0	358
359	609	6	26	0	359
360	610	9	12	0	360
361	608	6	0	0	361
362	606	11	16	0	362
363	607	11	5	0	363
364	615	12	39	0	364
365	616	14	6	0	365
366	619	3	32	0	366
367	617	3	17	0	367
368	618	5	23	0	368
369	620	5	13	0	369
370	621	0	30	0	370

Boundaries of the village Rajeshwar

East: Boundaries of Molkeri & Gadvati Villages	West: Boundaries of Tadol & Handral Villages
North: Boundaries of Ghogga & Krishana nagar Villages	South: Boundaries of Sadlapur & Ningdall Villages

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964).

PR – 1890

SC - 100

By Order and in the name of the Governor of Karnataka

Captain. Dr. K.Rajendra

Director, Cell for Creation of Revenue Villages
and Ex-officio Deputy Secretary to Govt.
Revenue Department.

REVENUE SECRETARIAT

PRELIMINARY NOTIFICATION

No: RD 517 KAMGRARA 2017, Bengaluru, Dated : 04.08.2017

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules, 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Bettahalli** Village of Nelamanagala Taluk ,Bengaluru Rural District and to constitute a new village called **Bettahalli Palya** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the State Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Bengaluru Rural District, Bengaluru.

SCHEDULE-I

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Nelamangala Taluk in Bengaluru Rural District to form a new revenue village called as **Bettahalli Palya** of Nelamangala Taluk, Bengaluru Rural District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Bettahalli	Extent of areas transferred to new village Bettahalli Palya		Survey numbers specified in column(2) which are to be included to form new village Bettahalli Playa and new survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	67	2	0	1
2	15	0	29	2
3	69	2	0	3
4	68	2	0	4
5	5	12	32	5
6	4	15	23	6
7	59	39	39	7
8	3	8	27	8
9	64	2	0	9
10	70	2	0	10
11	71	2	0	11
12	58	1	27	12
13	73	2	0	13
14	2	11	33	14
15	16	11	36	15
16	13	2	19	16
17	11	3	20	17
18	10	2	16	18
19	8	1	0	19
20	7	25	35	20
21	9	25	21	21
22	14	13	15	22
23	6	19	16	23

(1)	(2)	(3)		(4)
24	12	0	26	24
	Total	211	14	

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Numbers	Extent
Gramatana	33Guntas

There shall be constituted a new village called **Bettahalli Palya** in Nelamangala Taluk, Bengaluru Rural District and boundaries of the village shall be as specified below:-

Boundaries of the new village Bettahalli Palya

East: Boundary of Bolamaranahalli Villages	North: Boundary of Tyagadahalli Village
West: Boundary of Bettahalli Village	South: Boundary of Kachanahalli Village

SCHEDULE-II

The survey numbers of the village and areas remaining in the **Bettahalli Village** specified in column {2} shall be assigned new survey numbers in the said village specified in column {4}.

TABLE

Sl.No	Survey numbers remaining in Bettahalli Village after excluding the survey numbers which are to be included to form new village Bettahalli Palya	Area		New survey numbers assigned to the remaining survey numbers in Bettahalli Village specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	23	11	6	1
2	22	31	14	2
3	19	0	17	3
4	18	7	3	4
5	20	1	36	5
6	21	0	25	6
7	26	0	29	7
8	25	0	36	8
9	24	0	27	9
10	32	2	31	10
11	28	0	16	11
12	33	4	1	12
13	34	7	29	13
14	40	23	4	14
15	35	0	20	15
16	36	3	28	16
17	63	1	6	17
18	31	0	38	18
19	65	0	30	19
20	29	2	28	20
21	17	2	22	21
22	1	9	5	22
23	61	1	15	23
24	60	1	11	24
25	62	11	14	25

(1)	(2)	(3)		(4)
26	27	7	5	26
27	54	6	14	27
28	66	4	27	28
29	55	4	26	29
30	72	2	0	30
31	57	9	8	31
32	56	1	28	32
33	53	12	10	33
34	30	1	3	34
35	37	3	7	35
36	38	0	28	36
37	39	2	33	37
38	42	3	13	38
39	41	4	15	39
40	43	1	11	40
41	44	10	36	41
42	51	4	20	42
43	52	1	13	43
44	50	9	37	44
45	49	7	25	45
46	48	13	21	46
47	47	11	7	47
48	46	8	33	48
49	45	13	28	49
Total		274	19	

Boundaries of the Village Bettahalli

East: Boundary of Bettahalli Palya Village	North: Boundary of Tyagadahalli Village
West: Boundary of Mandigere & Baradi Villages	South: Boundary of Kachanahalli Village

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No.12 of 1964).

PR – 1572

SC - 100

By Order and in the name of the Governor of Karnataka,

Captain. Dr. K.Rajendra,

Director, Cell for Creation of Revenue Villages
and Ex-officio Deputy Secretary to Govt.
Revenue Department.

REVENUE SECRETARIAT

PRELIMINARY NOTIFICATION

No: RD 666 KAMGRARA 2017, BENGALURU, DATED : 06.09.2017

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules, 1966 such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Kembaalu** Village of Tumakuru Taluk ,Tumakuru District and to constitute a new villages called **Kembaalapalya, Surenahalli and Kerebandipalya** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Tumakuru District, Tumakuru.

SCHEDULE-I

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Tumakuru Taluk in Tumakuru District to form a new revenue village called as **Kembalapalya** of Tumakuru Taluk, Tumakuru District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Kembalalu	Extent of areas transferred to new village Kembalapalya		Survey numbers specified in column(2) which are to be included to form new village Kembalapalya and new survey number assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	45	1	30	25
2.	46	1	30	24
3.	47	3	00	26
4.	48	8	27	23
5.	49	7	18	27
6.	50	3	15	22
7.	51	9	23	21
8.	52	4	34	20
9.	53	2	17	19
10.	54	4	21	18
11.	55	5	29	17
12.	56	13	16	16
13.	60	7	37	15
14.	61	00	18	14
15.	62	00	25	13
16.	63	7	36	12
17.	64	7	00	30
18.	65	3	33	28
19.	66	3	34	29
20.	67	5	11	31
21.	68	4	13	32
22.	69	6	32	33
23.	70	7	28	34
24.	71	10	24	35
25.	72	8	04	36
26.	73	7	11	37
27.	74	3	10	38
28.	75	7	13	39
29.	76	8	15	40
30.	146	9	24	41
31.	147	3	25	42
32.	148	4	38	43
33.	149	1	03	44

(1)	(2)	(3)		(4)
34.	150	0	19	45
35.	151	0	20	46
36.	152	1	12	47
37.	153	0	15	48
38.	154	6	05	1
39.	155	9	02	2
40.	156	6	26	3
41.	157	7	10	4
42.	158	5	19	5
43.	159	6	35	6
44.	160	1	22	7
45.	161	0	19	8
46.	162	1	10	9
47.	163	0	14	10
48.	164	0	25	11
Total		234	27	-

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Number	Extent
Gramatana	1 Acre 37 Guntas

There shall be constituted a new village called **Kembalapalya** in Tumakuru Taluk, Tumakuru District and boundaries of the village shall be as specified below:-

Boundaries of the new village Kembalapalya

East: Boundary of Kemabalalu Village	West: Boundary of Sorenahalli Village
North: Boundary of Kemabalalu Amanikere Village	South: Boundary of Kembalapura Village

SCHEDULE-II

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Tumakuru Taluk in Tumakuru District to form a new revenue village called as **Surenahalli** of Tumakuru Taluk, Tumakuru District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Kemabalalu	Extent of areas transferred to new village Surenahalli		Survey numbers specified in column(2) which are to be included to form new village Surenahalli and new survey number assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	77	5	29	27
2.	78	3	37	28
3.	79	5	37	29
4.	80	4	37	30
5.	81	6	09	31
6.	82	7	12	32
7.	83	4	10	33
8.	84	3	31	35
9.	85	3	03	36
10.	86	8	02	37
11.	88	4	28	34
12.	108	6	16	38

(1)	(2)	(3)		(4)
13.	109	5	19	39
14.	113	6	35	45
15.	114	10	01	48
16.	115	02	30	44
17.	116	3	22	43
18.	117	3	23	42
19.	118	4	07	41
20.	119	5	01	40
21.	120	2	09	1
22.	121	0	06	2
23.	122	2	02	3
24.	123	0	33	4
25.	124	0	07	5
26.	125	0	09	6
27.	126	0	14	7
28.	127	0	18	8
29.	128	1	16	9
30.	129	0	07	10
31.	130	0	30	11
32.	131	0	09	12
33.	132	0	06	13
34.	133	8	05	14
35.	134	1	19	15
36.	135	7	08	16
37.	136	6	19	17
38.	137	4	05	18
39.	138	4	18	19
40.	139	4	14	20
41.	140	1	23	21
42.	141	5	16	22
43.	142	2	01	23
44.	143	0	12	24
45.	144	2	28	25
46.	145	3	19	26
47.	111	2	34	47
48.	112	0	37	46
Total		170	13	-

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Number	Extent
Gramatana	4 Acres 4 Guntas

There shall be constituted a new village called **Surenahalli** in Tumakuru Taluk, Tumakuru District and boundaries of the village shall be as specified below:-

Boundaries of the new village Surenahalli

East: Boundary of Kembalapalya Village	West: Boundaries of Kemabalalu Amanikere & Kanakuppe Villages
North: Boundary of Kemabalalu Amanikere Village	South: Boundary of Kerebandi Palya Village

SCHEDULE-III

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Tumakuru Taluk in Tumakuru District to form a new revenue village called as **Kerebandipalya** of Tumakuru Taluk, Tumakuru District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Kembalalu	Extent of areas transferred to new village Kerebandipalya		Survey numbers specified in column(2) which are to be included to form new village Kerebandipalya and new survey number assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	87	5	32	21
2.	89	1	20	22
3.	90	9	11	20
4.	91	4	08	19
5.	92	3	27	18
6.	93	4	28	17
7.	94	3	08	16
8.	95	16	09	15
9.	96	2	14	13
10.	97	1	33	12
11.	98	3	28	11
12.	99	2	20	10
13.	100	7	19	9
14.	101	3	09	8
15.	102	1	31	7
16.	103	1	23	6
17.	104	3	19	5
18.	105	2	09	4
19.	106	2	25	3
20.	107	0	29	2
21.	110	9	34	1
22.	169	3	31	14
Total		95	27	

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Number	Extent
Gramatana	1 Acre 33 Guntas

There shall be constituted a new village called **Kerebandipalya** in Tumakuru Taluk, Tumakuru District and boundaries of the village shall be as specified below:-

Boundaries of the new village Kerebandipalya

East: Boundary of Kambalapura Village	West: Boundary of Kanakuppe Amanikere Village
North: Boundary of Sorenahalli Village	South: Boundary of Hebburu Amanikere Village

SCHEDULE-IV

The survey numbers of the village and areas remaining in the **Kembalalu** Village specified in column {2} shall be assigned new survey numbers in the said villages specified in column {4}.

TABLE

Sl.No	Survey number remaining in Kembalalu Village after excluding the survey numbers which are to be include to form new village Kembalapalya, Surenahalli & Kerebandi Palya	Area		New survey numbers assigned to the remaining in Kembalalu survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	1	6	23	1
2.	2	0	19	2
3.	3	0	33	3
4.	4	8	16	4
5.	5	0	32	5
6.	6	4	24	6
7.	7	2	34	7
8.	8	5	21	8
9.	9	8	39	9
10.	10	4	23	10
11.	11	0	34	11
12.	12	4	23	12
13.	13	4	37	13
14.	14	7	28	14
15.	15	1	17	15
16.	16	4	32	16
17.	17	8	13	17
18.	18	7	36	18
19.	19	0	29	19
20.	20	2	25	20
21.	21	6	37	21
22.	22	4	30	22
23.	23	3	09	23
24.	24	5	07	24
25.	25	8	05	25
26.	26	1	10	26
27.	27	4	11	27
28.	28	0	36	28
29.	29	5	06	29
30.	30	9	02	30
31.	31	2	38	31
32.	32	7	10	32
33.	33	7	03	33
34.	34	8	02	34
35.	35	13	08	35

(1)	(2)	(3)		(4)
36.	36	05	08	36
37.	37	13	24	37
38.	38	5	06	38
39.	57	3	15	68
40.	58	4	31	69
41.	59	1	18	70
42.	165	5	31	71
43.	166	6	21	72
44.	167	6	15	73
45.	39	10	01	39
46.	40	2	35	40
47.	41	2	15	41
48.	42	9	09	42
49.	43	17	19	43
50.	44	0	20	44
51.	168	6	00	45
52.	170	2	05	46
53.	171	2	03	47
54.	172	2	01	48
55.	173	2	00	49
56.	174	2	02	50
57.	175	2	00	51
58.	176	2	02	52
59.	177	2	03	53
60.	178	2	04	54
61.	179	2	02	55
62.	180	2	01	56
63.	181	2	02	57
64.	182	2	00	58
65.	183	2	00	59
66.	184	2	00	60
67.	185	2	00	61
68.	186	2	00	62
69.	187	2	00	63
70.	188	2	00	64
71.	189	0	37	65
72.	190	2	07	66
73.	170	0	20	67
	Total	317	29	

Boundaries of the village Kemabalalu

East: Boundary of Cholurada Village	West: Boundary of Kemabalapalya Village
North: Boundary of Kemabalalu Amanikere Village	South: Boundary of Kemabalapura Village

The proposals specified above shall come into effect from such date of final notification to be published in the Official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964).

PR – 1634

By Order and in the name of the Governor of Karnataka

SC - 100

Captain. Dr. K.Rajendra

Director, Cell for Creation of Revenue Villages

and Ex-officio Deputy Secretary to Govt.

Revenue Department.

REVENUE SECRETARIAT**PRELIMINARY NOTIFICATION****No: RD 626 KAMGRARA 2017, BENGALURU, DATED : 06.09.2017**

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No 12 of 1964) and taking into consideration the factors specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966, such as the population, area of the village the demand under land revenue in the village and other head of account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of **Vokkodi Village** of Tumakuru Taluk, Tumakuru District and to constitute a new village called **Puttaiahna Palya** as specified in schedule along with maps with old survey numbers and new survey numbers assigned to them.

Now therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the Official Gazette.

Any objection or suggestion which may be received by the State Government from any person with respect to the said proposal before the date specified above will be considered by the State Government. Objections or suggestion may be addressed to the Deputy Commissioner, Tumakuru District, Tumakuru.

SCHEDULE-I

Land bearing survey numbers of the village and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of said village of Tumakuru Taluk in Tumakuru District to form a new revenue village called as **Puttaiahna Palya** of Tumakuru Taluk, Tumakuru District along with the survey numbers included in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are exclude from Vokkodi	Extent of areas transferred to new village Puttaiahna Palya		Survey numbers specified in column(2) which are to form new village Puttaiahna Palya and new survey number assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	83	8	12	4
2.	84	4	32	5
3.	85	13	15	6
4.	86	0	12	7
5.	87	12	27	8
6.	88	10	30	11
7.	89	7	27	10
8.	90	7	37	9
9.	91	8	1	1
10.	92	1	15	2
11.	93	8	25	3
12.	94	9	31	33
13.	95	9	8	32

(1)	(2)	(3)		(4)
14.	96	9	37	34
15.	97	15	19	21
16.	98	7	39	35
17.	99	5	38	36
18.	101	6	19	12
19.	102	8	35	13
20.	103	9	00	14
21.	104	34	18	15
22.	105	2	9	16
23.	106	8	01	17
24.	107	9	13	18
25.	108	4	14	19
26.	109	15	08	20
27.	110	1	03	22
28.	111	1	26	23
29.	112	5	5	31
30.	113	9	4	30
31.	114	0	22	28
32.	115	3	8	27
33.	116	5	17	26
34.	117	1	33	25
35.	118	4	32	24
36.	125	3	5	29
37.	100	14	36	37
Total		290	33	

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey Number	Extent
Gramatana	3 Acres 14 Guntas

There shall be constituted a new village called **Puttaiahna Palya** in Tumakuru Taluk, Tumakuru District and boundaries of the village shall be as specified below:-

Boundaries of the new village Puttaiahna Palya

East: Boundary of Vokkodi Village	West: Boundary of Ramenahalli Village
North: Boundary of Bugudanahalli Amanikere Village	South: Boundary of Gollahalli Village

SCHEDULE-II

The survey numbers of the village and areas remaining in the **Vokkodi** Village specified in column {2} shall be assigned new survey numbers in the said villages specified in column {4}.

TABLE

Sl.No	Survey number remaining in Vokkodi Village after excluding the survey numbers which are to be included to form new villages Puttaiahna Palya	Area		New survey numbers assigned to the remaining survey numbers in Vokkodi Village specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1.	1	2	30	1
2.	2	10	24	2
3.	3	2	11	3

(1)	(2)	(3)		(4)
4.	4	6	18	4
5.	5	1	30	5
6.	6	11	24	6
7.	7	3	23	7
8.	8	9	31	102
9.	9	9	20	90
10.	10	7	8	89
11.	11	10	21	88
12.	12	6	00	92
13.	13	1	23	93
14.	14	11	39	94
15.	15	0	7	91
16.	16	3	30	101
17.	17	2	18	100
18.	18	9	02	99
19.	19	0	35	95
20.	20	1	15	96
21.	21	1	20	97
22.	22	8	28	98
23.	23	1	31	8
24.	24	1	30	9
25.	25	21	16	17
26.	26	11	8	18
27.	27	10	21	19
28.	28	10	21	16
29.	29	9	23	14
30.	30	6	17	11
31.	31	4	23	10
32.	32	9	1	21
33.	33	0	39	24
34.	34	4	14	23
35.	35	13	35	20
36.	36	12	15	22
37.	37	12	00	27
38.	38	7	22	26
39.	39	13	11	25
40.	40	14	23	62

(1)	(2)	(3)		(4)
41.	41	22	37	28
42.	42	9	6	29
43.	43	30	7	30
44.	44	10	4	32
45.	45	7	18	33
46.	46	7	12	34
47.	47	11	30	36
48.	48	7	25	35
49.	49	15	16	37
50.	50	7	23	39
51.	51	6	7	38
52.	52	6	14	31
53.	53	11	17	40
54.	54	10	6	41
55.	55	6	32	42
56.	56	15	26	46
57.	57	10	6	47
58.	58	9	25	48
59.	59	10	35	49
60.	60	12	25	45
61.	61	1	25	44
62.	62	10	25	43
63.	63	11	30	61
64.	64	5	24	63
65.	65	9	11	60
66.	66	9	3	59
67.	67	6	2	50
68.	68	11	00	51
69.	69	9	30	52
70.	70	2	32	58
71.	71	11	32	57
72.	72	1	5	56
73.	73	3	30	53
74.	74	13	8	54
75.	75	11	38	55
76.	76	11	00	65
77.	77	10	38	64

(1)	(2)	(3)		(4)
78.	78	6	18	70
79.	79	5	35	69
80.	80	8	11	68
81.	81	7	25	67
82.	82	0	22	66
83.	119	4	23	86
84.	120	1	38	87
85.	121	1	17	85
86.	122	7	8	75
87.	123	2	26	74
88.	124	6	31	73
89.	126	10	34	71
90.	127	5	7	72
91.	128	2	36	76
92.	129	0	20	84
93.	130	1	7	77
94.	131	0	7	78
95.	132	0	16	83
96.	133	1	03	82
97.	134	5	02	81
98.	135	0	28	80
99.	136	2	2	79
100.	137	0	21	13
101.	138	4	12	12
102.	139	0	20	15
Total		748	20	

Boundaries of the village Vokkodi

East: Boundaries of Agalakunte & Hanumanthapura Village	West: Boundary Puttaiahna Palya Village
North: Boundary of Bugudanahalli Amanikere Village	South: Boundary of Heggere Village

The proposals specified above shall come into effect from such date of final notification to be published in the official Gazette by the State Government under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964).

PR – 1625

By Order and in the name of the Governor of Karnataka

SC - 100

Captain. Dr. K.Rajendra

Director, Cell for Creation of Revenue Villages

and Ex-officio Deputy Secretary to Govt.

Revenue Department.

Cgtl ¥j,g ªÄVÄ fÄ«±Á, aªÁ®AiÄ
C¢,ÆZ£

ASİ : C¥fÃ 174 J¥iJJ¥i 2007, "AU%ÆgÃ, ¢£ÁAP:16.09.2017.

PEÄÐIP Cgti PÁAIAI 1963 P@A-4gr °Ægr, ÁVzi C¢,ÆZE ,ASi: J¥iJ¥ir 255 J¥iJJ¥i 80,
¢EÁAP: 17-12-81g° MIA 428 JPg ¥zÄ±ªEAI CWUÄAZ ¨ÁPi «ÄÄ,®Ä Cgti JAZÄ WÆ¶,®Ä GzÄ², ÁVvÄ.

G¥«¨ÁÚÁƆPáj ºÁÚÆ Cgtǀ aǀa,Á¥£ÁƆPáj, 2aaÆUǀ G¥ «¨ÁÚ, 2aaÆUǀ, f¯ÁƆPáj 2aaÆUǀ f¯, ºÁÚÆ ¥zÁ£ aÄÄRǀ Cgtǀ ,AgPuÁƆPáj(Cgtǀ ¥q aÄÄRǀ,ǰǎ) EǰgÁUǀ/ǎ ¥ǰzÁº¹, Ɔ£ÁAP:20.09.2007gº ,PǎðgPǀ 2¥ǰg,ǎ aǀǰrgǎ »£¯Áiǎº F Pǀ/PAq C£ǎ,£aAiǎº £aÄÆƆǰgǎ MIǎ 183JPg 25UǎAm ¥zǎ±ª£ǎ P£ǎðǀP Cgtǀ PǎAiǎǀ 1963g P®A-17gr CwUǎAz «¨ǎǎ,®ǎ Cgtǀ! JAzǎ ,Pǎðg W£ǎǎǀǰǎvz.

C£Ä, Äa

1	f	:	2 a a/EU
2	vÁ@/EPÄ	:	“ zÁ a w
3	°/EÄS½	:	PÆ r Ug
4	UÁ a Ä	:	CwUÄAz
5	„.EA.	:	16 aÄvÄ 19
6	«¹Ä t ð	:	„ a ð EA. 16g° 73.00 JPg-UÄAm „ a ð EA. 19g° <u>110.25</u> JPg-UÄAm M I Ä <u>183.25</u> JPg-UÄAm Cx a Á 74.19 °PÄgi
7	PÄvz ° „ gÄ	:	CwUÄAz «ÄÄ„®Ä Cg t i

„g^o zÄU^{1/4} «^agu

Gvg :-

,ÁĖ,ASĭ 1 CwUĀAz z ,^ađ 16g aĀvĀ PĒrUg Ur ,g^oċĖ aĀĀ[−] aĀvĀ[−] “zĀ ĖĀRz S®“ĀUz aĀĖ[−] zqz
 aĀĀ[−]AiĀĀ CAzg ¥Ė^ađ ċĖĖ Pq 1g^aĀVzĀ, F 1g^aĀz ,ASĭ 1 jAz “Ė^aiĀ¥Ė gĀSAiĀĀ PĒrUg Ur ,g^oċĖ aĀĀ[−]
 ¥Ė^ađ aĀvĀ DUĀAiĀ ċĖĖ Pq Z^o1 ,ÁĖ,ASĭ 2ĖĀĀ 12 ,g¥½ zĖgz^o ,Āġāvz. ¥ĖĖB “Ė^aiĀ¥Ė gĀSAiĀĀ ,ÁĖ,ASĭ 2
 jAz Gvg aĀvĀ F±ĀĖ ċĖĖ aĀzĭ aĀĀZĀĀ jzĀ ,ÁĖ,ASĭ 2 JPĭĖĀĀ 0.50 ,g¥½ zĖgz^o ,Āġāvz. gĀSAiĀĀ ,ÁĖ,ASĭ 2
 JPĭjAz ¥Ė^ađ aĀvĀ DUĀAiĀ ċĖĖ aĀzĭ PĒrUg Ur ,g^oċĖ aĀĀ[−] ,ÁĖ,ASĭ 3ĖĀĀ 34.50 ,g¥½ zĖgz^o ,Āġāvz.

ÁÉ ,ASi-ÄAz ,ÁÉ ,ASiU EgÄ^a zÆg^aÄvÄ^{..}ÄjAUi P¼VÆAwz. (MAzÄ UÄÄ lgiZiÆi=100 °APi=66 CrU¼Ä)

$\text{Å} \cdot \text{ASi} - \text{ÅAz}$	$\text{Å} \cdot \text{ASiU}$	"ÄjAUï (rVU¼°)	zÆg ($\text{g}\frac{1}{2}\text{U}\frac{1}{4}\text{°}$)
1	2	101.00	12.00
2	2JPï	16.00	0.50
2JPï	3	107.00	34.50

¥Æª ¤ :-

“Æ^aiÁ¥£ gǺSAiǺǺ ,Á£,ASi 3 jAz CAvgUau ,ǺǺi ¥Ǻg,i ‘r’ -£i Ur gǺSAiǺ aǺǺ- zQt aǺVǺ £igǺvi ÇQ£
aǺzi aǺǺAzǺa gǺǺ ,Á£,ASi 4£Ǻ 92.75 ,g¥½ zÆgz° ,ǺǺvz.

$$\frac{A_E}{AS} \sim A_z \quad \frac{A_E}{AS} U_{Eg}^a z E_g^a \ddot{A} v \ddot{A} \cdot \ddot{A} j AU i P_4 V E Awz.$$

АҒ. АSi-АAz	АҒ. АSiU	“АjAU” (rvU%)	zAg (,g%U%)
3	4	195.30	92.75

zQē t :-

“Æª¡Ä¥£ gÃSAiÄÄ ,Ä£,ASi 4 jAz ¥²aÄ aÄAiÄÄa| ¢QE aÄZi aÄÄAZÄajzÄ “ZÄ £ÄÄ S®“ÁUz°gÄa
 ,Ä£,ASi 5£Ä 17.50 ,g¥½ zÆgz° ,ÄgÄvz.

,Á£,ASi-ÁAz ,Á£,ASiU Egä^a z£g ävÄ ÁjAUĩ P¼VEAwz.

,Á£,ASi-ÁAz	,Á£,ASiU	ÁjAUĩ (rVU¼°)	z£g (,g¶¼U¼°)
4	5	293.00	17.50

¶²ä :-

Æ^aiÁ¶£ gÄSAiÄÄ ,Á£,ASi 5 jAz äÄiÄÄ^a ävÄ Gvg ÇQE äzi ävÄ ÁÁ £Á S@zAqAiÄ äÄ[—] äÄÄZÄ^ajzÄ ,Á£,ASi 6EÄ 14.50 ,g¶¼AiÄ[°] ,ÄgÄvz. £Avg gÄSAiÄÄ ÁÁ £Á@ ,g°ÇE äÄ[—] Gvg ävÄ F±ÄE ÇQE Pq äÄÄZÄ^agzÄ ,Á£,ASi 7EÄ 3.50 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg Æ^aiÁ¶£ gÄSAiÄÄ £Á[—] ,g°ÇE äÄ[—] äÄiÄÄ^a ävÄ Gvg ÇQE Pq äzi Z^{°1} ,Á£,ASi 8EÄ 8.25 ,g¶¼ z£gz[°] ,ÄgÄvz. gÄSAiÄÄ ,Á£,ASi 8 jAz £Á[—] ,g°ÇE äÄ[—] ¶²ä ävÄ äÄiÄÄ^a ÇQE äzi Z^{°1} ,Á£,ASi 9EÄ 11.00 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg Æ^aiÁ¶£ gÄSAiÄÄ ÁÁ £Á[—] ,g°ÇE äÄ[—] Gvg ävÄ F±ÄE ÇQE äzi Z^{°1} ,Á£,ASi 10EÄ 3.50 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg Æ^aiÁ¶£ gÄSAiÄÄ ,£A.19 ävÄ 16g °@ ,ÄiÄE UrAiÄ äÄ[—] F±ÄE ävÄ ¶£ä ÇQE äzi Z^{°1} ,Á£,ASi 11EÄ 16.50 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg gÄSAiÄÄ ,£A.16g Gvg ävÄ F±ÄE ÇQE äzi äÄÄZÄ^agzÄ ,Á£,ASi 12EÄ 23.50 ,g¶¼ z£gz[°] ,ÄgÄvz. gÄSAiÄÄ ,£A.16g ¶£ä ävÄ DUÄAiÄ ÇQE äzi Z^{°1} ,Á£,ASi 13EÄ 4.00 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg Æ^aiÁ¶£ gÄSAiÄÄ ,£A.16g[°] Gvg ävÄ F±ÄE ÇQE äzi äÄÄZÄ^ajzÄ ,Á£,ASi 14EÄ 22.00 ,g¶¼ z£gz[°] ,ÄgÄvz. gÄSAiÄÄ ,Á£,ASi 14 jAz ,ä £ASgÄ 16g[°] ¶²ä äÄiÄÄ^a ÇQE äzi Z^{°1} ,Á£,ASi 15EÄ 33.50 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg gÄSAiÄÄ ,£A.16g[°] zQt ävÄ EÄgÄ ÇQE äzi Z^{°1} ,Á£,ASi 16EÄ 9.00 ,g¶¼ z£gz[°] ,ÄgÄvz. £Avg Æ^aiÁ¶£ gÄSAiÄÄ ,Á£,ASi 16 jAz äÄiÄÄ^a ävÄ Gvg ÇQE äzi äÄÄZÄ^agzÄ ,Á£,ASi 1EÄ 15.50 ,g¶¼ z£gz[°] ,ÄgÄvz.

,Á£,ASi-ÁAz ,Á£,ASiU Egä^a z£g ävÄ ÁjAUĩ P¼VEAwz.

,Á£,ASi-ÁAz	,Á£,ASiU	ÁjAUĩ (rVU¼°)	z£g (,g¶¼U¼°)
5	6	342.00	14.50
6	7	31.00	3.50
7	8	333.30	8.25
8	9	325.00	11.00
9	10	21.00	3.50
10	11	83.30	16.50
11	12	25.00	23.50
12	13	91.00	4.00
13	14	24.30	22.00
14	15	286.30	33.50
15	16	182.00	9.00
16	1	338.00	15.50

äiUðU¼ °P¼U¼Ä

- 1) CWÜÄZ UÄ^aÇAz UÄQPI °ÆÜÄ^a g,AiÄEÄ ,ÁäððPg G¶AiÆÄUPi ÇngÄvz.

Evg ,^a@vÄU¼Ä

- 1) J¼AiÄ £qÄvÆÄ¶ÄU¼ «EB G½zq UÄ^a,gÄ v^aÄ eÄEÄ^aÄgÄU¼U °Ä@Ä äÄ[—]Ä, S°ÄZÄVz.
- 2) J¼AiÄ £qÄvÆÄ¶ÄU¼ «EB G½zq UÄ^a,gÄ v^aÄ äÄ,«P G¶AiÆÄUPÄV °¹gÄ J[—] UÆSg ,Æ¶EÄ ,AU», S°ÄZÄVz.

P.R. 1813

SC-250

PEÄðIP gÁdi¶Á@g DzÄ±ÄEÄ,Ág ävÄ Cag °,j£°

r.J,ĩ,Äz±ðEĩ PÄiÄgĩ

,PÄðgz CÇE PÄiÄðz²ð

Cgti, ¶j,g ävÄ fÄ«±Ä, E[—]ÄS.

Cgti ŷj.g ávā f«±Á, a«ÁAiā

CŲ,ÆZE

ASi: CŷfĀ 14 JŷiJJŷi 2008, “AUŷEgĀ, ŲEĀAP:20.09.2017.

PEÁðIP Cgti PĀAiĀ 1963 P@A-4gr °Ægr, ÁVzĭ CŲ,ÆZE ,ASi: J°ZiJŷiJJŷi 318 JŷiJJŷi 1991, ŲEĀAP: 03-06-1991g° 257JPg-00UĀAm (102.80 °PĀgi) ŷzĀ±aEĀ PVi “ÁPi «ĀĀ, @Ā Cgti JAZĀ WÆŲ, @Ā GzĀ², ÁVvĀ.

Gŷ «“ÁUÁŲPĀj, °ÁUÆ Cgti aĭa, ÁŷEĀŲPĀj, 2aaÆUĭ Gŷ «“ÁU, 2aaÆUĭ, fĀŲPĀj 2aaÆUĭ fĀ, °ÁUÆ ŷzĀE aĀRĭ Cgti ,AgPuĀŲPĀj(Cgti ŷq aĀRĭ,lgĀ) EªgĀUŷĀ ŷj²Ā°¹, ŲEĀAP: 02.01.2008g° ,PĀðgPĭ 2ŷĀg,Ā aĭĀrgĀ »EĭAiĀ° F PŷPAq CĒĀ,ÆaAiĀ° ÉªĀÆŲgĀ MĪĀ 160 JPg 00 UĀAm ŷzĀ±aEĀ PEÁðIP Cgti PĀAiĀ 1963g P@A-17gr PVi “ÁPi “«ĀĀ, @Ā Cgti” JAZĀ ,PĀðg WÆĀŲ¹gĀvz.

CĒĀ,Æa

1	fĀAiĀ °,gĀ	:	zĀªt Ug
2	vĀ@ÆQE °,gĀ	:	ZĒVj
3	°ÆĒS½ °,gĀ	:	G“Āt
4	UĀªĀz °,gĀ	:	PVi
5	,ªð ĒA	:	100
6	«¹Ātð (JPg-UĀAm)	:	160.00
7	“ÁQE °,gĀ	:	PVi “ÁPi «ĀĀ, @Ā Cgti

,g°zĀUŷĀ

Gvg :- PVi UĀªĀz ,ªð ĒA.100g Gvgz G½z “ÁU.

ŷEªð :- PVi UĀªĀz ,ªð ĒA.100g G½z “ÁU.

zŲt :- PĀgĀSg°½ UĀªĀ Ur.

ŷ²ªĀ :- zĀ,g°½ UĀªĀ Ur.

Ur «ªgu

Gvg :-

zĀ,g°½ ávā PVi UĀªĀUŷĀ ,ÁªĀEĭ ,g°ŲE aĀĀ PVi UĀªĀz ,ªð ĒA.100g aĀAiĀªĀ aĀEĀ “ĀAzĭE° ¹gªĀVgĀª ,ÁE,ASi 1 jAz “EªĀŷE gĀSAiĀĀ ŷĀgA“ÁUĀvz. EªAz gĀSAiĀĀ PVi UĀªĀz ,ªð ĒA.100g° DUĀĀiĀz PqU 51 ,gŷ½ zÆg aĀzĭ ,ÁE,ASi 2g aĀE@P Z°¹ ,ÁE,ASi 3EĀ ,ĀgĀvz.

,ÁE ,ASi-ĀAz ,ÁE ,ASiU EgĀª zÆg ávā “ĀjAUĭ PŷVEAwz. (MAZĀ UĀAlgĭZĭEĭ=100°APĭ=66 CrUŷĀ)

,ÁE,ASi-ĀAz	,ÁE,ASiU	“ĀjAUĭ (rVUŷ°)	zÆg (,gŷ½Uŷ°)
1	2	110	31
2	3	135	20

ŷEªð :-

gĀSAiĀĀ ,ÁE,ASi 3 jAz PVi UĀªĀz ,ªð ĒA.100g° zŲt, ŷ²ªĀz PqU aĀzĭ ,ÁE,ASi 4 jAz 19g aĀE@P 75.40 ,gŷ½ aĀE@P 75.40 ,gŷ½ zÆg P«Ā¹ PĀgĀSg°½ UĀªĀ UrAiĀ°gĀª ,ÁE,ASi 20EĀ ,ĀgĀvz.

,ÁE,ASi-ĀAz ,ÁE,ASiU EgĀª zÆg ávā “ĀjAUĭ PŷVEAwz.

,ÁE,ASi-ĀAz	,ÁE,ASiU	“ĀjAUĭ (rVUŷ°)	zÆg (,gŷ½Uŷ°)
3	4	255	2.25
4	5	163	2.50
5	6	274	4.15
6	7	360	8.00
7	8	276	6.00
8	9	12	2.75

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,gŃ¼U¼°)
9	10	285	3.00
10	11	186	7.00
11	12	90	3.00
12	13	183	6.50
13	14	253	9.25
14	15	164	4.00
15	16	68	5.00
16	17	96	6.00
17	18	187	3.00
18	19	90	2.00
19	20	180	1.00

zĒt :-

gĀSAiĀĀ ,ĀĒ,ASī 20 jAz Ń²aĀz PqU PĀgĀSg^{o½} UĀāĀ UrAiĀ āĀĀ[—] āĀziz ,ĀĒ,ASī 21g āĀĒP 71 ,gŃ¼ zĒg P«Ā¹ PĀgĀSg^{o½} āĀvĀ zĀ,g^{o½} UĀāĀ UrU¼Ā ,Aċ,Ā^a PĒqĀ ĀĀzĒ^ogĀ^a ,ĀĒ,ASī 22ĒĀ ,ĀgĀvz.

,ĀĒ,ASī-ĀAz ,ĀĒ,ASīU EgĀ^a zĒg āĀvĀ ĀjAUī P¼VĒAwz.

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,gŃ¼U¼°)
20	21	265	13.00
21	22	281	58.00

Ń²aĀ :-

gĀSAiĀĀ ,ĀĒ,ASī 22 jAz FĀĒĒĀz PqU zĀ,g^{o½} UĀāĀ UrAiĀ āĀĀ[—] 44 ,gŃ¼ zĒg P«Ā¹ ŃĀgĀ[—]z ,ĀĒ,ASī 1ĒĀ ,ĀgĀvz.

,ĀĒ,ASī-ĀAz ,ĀĒ,ASīU EgĀ^a zĒg āĀvĀ ĀjAUī P¼VĒAwz.

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀjAUī (rVU¼°)	zĒg (,gŃ¼U¼°)
22	1	50	44.00

zĀj °PĀU¼Ā

AiiĀ^azĒ EĀ.Evg ,^avĀU¼Ā

1. J¼AiĀ ĒqĀvĒĀŃU¼ «ĒB G¼zq UĀāĀ ,ġĀ vĀĀ eĀĒāĀĀgĀU¼U °ĀĀ āĀĀ-Ā ,S °ĀzĀVz.
2. J¼AiĀ ĒqĀvĒĀŃU¼ «ĒB UĀāĀ ,ġĀ vĀĀ āĀ,«P GŃAiĒĒUPĀV °¹g[—] UĒsg^aĒĀ Gav^aĀV DĀiĀĀPĒ¼S °ĀzĀVz.
3. UĀāĀ ,ġĀ ĒAĀP C^oĎ GzĀĀPĀV Mt GgĀ^aĀ ,ĒzU¼ĒĀ Gav^aĀV DĀiĀĀPĒ¼S °ĀzĀVz.

P.R. 1814

SC-250

PEĀĎIP gĀdiŃĀg DzĀĀĒĒ,Āg āĀvĀ Cag °,jĒ°

r.J.Ī. ĀzĀĎĒĪ PĀ^aiĀgī,PĀĎgz CċĀĒ PĀAiĀĎz²ĎCgtī, Ńj,g āĀvĀ fĀ«Ā,Ī E[—]ĀS.Cgtī Ńj,g āĀvĀ fĀ«Ā,Ī ,^aĀĀAiĀ

Cċ,ĒZĒ

,ASī : CŃfĀ 175 JŃĪJJŃĪ 2007, ĀU¼ĒgĀ, ċĒĀAP:16.09.2017.

PEĀĎIP Cgtī PĀAiĀ 1963 PĀA-4gr °Ēgr,ĀVzĪ Cċ,ĒZĒ ,ASī JŃĪJJŃĪ 243 JŃĪJJŃĪ 1980, ċĒĀAP: 17-12-81g° 100.00 JPg ŃzĀĀĒĀ zĀĒāĀr ĀPi-1 «ĀĀ,ĀĀ Cgtī JAzĀ WĒĀġ,ĀĀ GzĀĀ,ĀVvĀ.

,ĀEĈAz ,ĀEPĭ Egā^a "ĀjAUĭ aĀvĀ zĒg F P¼VEAwgĀvz.

,ĀEĈAz	,ĀEPĭ	ŃĒĀgī "ĀjAUĭ (rVU¼°)	zĒg (,gŃ¼U¼°)
9	10	284.00	26.50
10	11	274.00	7.50
11	12	257.00	19.00
12	1	260.30	9.75

Ń²aĀ :-

gĀSAiĀĀ ,ĀE,ASĭ 1 jAz 1J.U GvgĀĈ^aĀĀR^aĀV ,^aĎ EA. 33 g° 4.50 ,gŃ¼ zĒg Z°,Āvz. ŃĀEB gĀSAiĀĀ ,ĀE,ASĭ 1J -ĀĀz 1Ĉ.U Ń²aĀĈ^aĀĀR^aĀV ,^aĎ EA. 33g° 1 ,gŃ¼ zĒg Z°,Āvz. EAvg gĀSAiĀĀ ,ĀE,ASĭ 1Ĉ -ĀĀz Gvg aĀvĀ F±ĀEĭ ĈPĀU¼ Eġā^a ,^aĎ EASgī 33g° 24-25 ,gŃ¼ zĒg ,ĀUĀvz. aĀvĀ CzĀ ŃĀGA"z ,ĀE,ASĭ 2Pĭ ,ĀgĀvz.

,ĀEĈAz ,ĀEPĭ Egā^a "ĀjAUĭ aĀvĀ zĒg F P¼VEAwgĀvz.

,ĀEĈAz	,ĀEPĭ	ŃĒĀgī "ĀjAUĭ (rVU¼°)	zĒg (,gŃ¼U¼°)
1	1J	360.00	4.50
1J	1Ĉ	270.00	1.00
1Ĉ	2	30.00	24.25

zĀjAiĀ °PĀU¼Ā

- g,AiĀĀ zĀE^aĀr -ĀĀz °EgĭĀ aĀvĀ CzĀ ,^aĎ EASgĀ 33g° Ń^aĀ²1 ,ĀE,ASĭ 2g °wg ŃĒ^aĀĎĈ^aĀĀR^aĀV °ĒĀV aĀvĀ C°Az zQuĀĈ^aĀĀR^aĀV wgĀV ,^aĎ EASgī 33g °ĀĒĈP ,ĀV aĀvĀ CzĀ "zĀ^aw ZEIVj g,AiĀĒĀĀ aĀĀĭĀvz.
- PĀĈĀ zĀjAiĀĀ ,ĀE,ASĭ 1g °wg«gĀ^a °Ē,ĒgĀ Ur -ĀĀz ŃĀGAĈ,Āvz. CzĀ ,^aĎ EASgĀ 33g° Gvg aĀvĀ F±ĀEĭ ĈPĀU¼ Eġā^a ,ĀV aĀvĀ CzĀ zĀE^aĀr g,AiĀĒĀĀ ,ĀgĀvz.

Evg ,^aĈvĀU¼Ā

- Gav^aĀV UĀāĀ ,ġĀ v^aĀĭ eĀĒā^aġĀU¼U °ĀĈĀ aĀĀ -Ā ,S °ĀzĀVz.
- Gav^aĀV UĀāĀ ,ġĀ °1gĀ J⁻ UĒSg^aĒĀĀĀ EAĈP C°Ď GzĀ±PĀV DaiĀĀPĒ¼S °ĀzĀVz.
- Gav^aĀV UĀāĀ ,ġĀ Mt GgĀ^aĈĀĀ ,ĒZU¼ĒĀĀ EAĈP C°Ď GzĀ±PĀV DaiĀĀPĒ¼S °ĀzĀVz.
- Gav^aĀV UĀāĀ ,ġĀ aĀĀ^aĀ^aĈĀĀĀ EAĈP C°Ď GzĀ±PĀV DaiĀĀPĒ¼S °ĀzĀVz.
- J¼AiĀ EġĀvĒĀŃĀU¼ «ĒB G½zq UĀāĀ ,ġĀ v^aĀĭ āĀ ,«P GŃAiĒĀUPĀV °1gĀ J⁻ UĒSg ,ĒŃĒĀĀ aĀvĀ Mt ,ĒZAiĒĀĀ Gav^aĀV ,AU», S °ĀzĀVz.

P.R. 1815

SC-250

PEĀĎIP gĀdiŃĀġ DzĀ±ĀĒĀ ,Āg aĀvĀ Cag ° ,jĒ°

r.J ,Ń ,Āz±ĎEĭ PĀ^aiĀġĭ

,PĀĎgz CĈĒE PĀAiĀĎz²Ď

Cgtĭ ,Ńj ,g aĀvĀ fĀ«±Ā ,ĭ E⁻ĀS.

Cgtĭ Ńj ,g aĀvĀ fĀ«±Ā ,ĭ ,a^aĀĈAiĀ

CĈ ,ĒZE

,ASĭ: CŃfĀ 99 JŃĭJJŃĭ 2014, "AU¼/ĒgĀ, ĈĒĀP:16.09.2017

PEĀĎIP Cgtĭ PĀAiĀĭ 1963 PĈA-4gr °Ēgr ,ĀVzĭ CĈ ,ĒZE ,ASĭ: J°ZĭJŃĭJŃĭ 73 JŃĭJJŃĭ 91 ĈĒĀP: 27.06.1991g° 45.31 °PĀġĭ ŃzĀ±āĒĀ "āĀQĎUĀq PĀV" «ĀĀ ,ĈĀ Cgtĭ JAzĀ WĒĭ ,ĈĀ GzĀ² ,ĀVvĀ.

Cgtĭ PĀv ŃzĀĎguĀĈPĀjU¼Ā ,S¼Āj aĀvĀ f⁻ĀĈPĀj °ĀUĒ ŃzĀĒ aĀĀRĭ Cgtĭ ,AgPuĀĈPĀj (Cgtĭ Ńq aĀĀRĭ ,ġĀ) E^agĀU¼Ā Ńj²Ā°1, ĈĒĀP:21-03-2014g° ,PĀĎgPĭ ²ŃĀg ,Ā aiĀrgĀā »ĒĭĀiĀ° F P¼PAq CĒĀ ,ĒaAiĀ°

P°mAz	P°U	PĒĒĒ (rVU¼°)	CAvg (,g¼U¼°)
13	14	156	3.50
14	15	206	5.50

zQt :-

1ĀāiāgĀSAiĀā āĀQđUāq Uāāz , āđ ĒASgī 1 āvā 5:6 g , zj āĀQđUāq Pāvz DUāAiā ĆQĒ āĀĒAiā° , āđ ĒASgī ōĀtqĆAz āiāgĀIPi ōĒĒUāā g, Aiā ŠĆAiā° 15ĒĀ P°mAz 263rV PĒĒĒzĒĒĆU DgA° āĀV , āđ ĒASgī 85, 86, 87 āvā 104:1U¼ĒĒ ōĒgVā¥r¹ ōĀtqP ōĒĒUāā g, Aiā ŠĆAiā°Aiā ¥²āiāĀāĀRāĀV Z°, āvā Pāvz Ēgāvi ĆQĒ āĀĒAiā° , āđ ĒASgī 104:1, 2 āvā 1 g UrU¼Ā , Āgāā , ¼z° 23ĒĀ PĒĒĒ , Āgāvz. zQt z° 1ĀāiāgĀSAiĀā F P¼VĒAv Z°¹gāvz.

P°mAz	P°U	PĒĒĒ (rVU¼°)	CAvg (,g¼U¼°)
15	16	233	6.00
16	17	283	3.00
17	18	246	5.00
18	19	325	8.00
19	20	260	5.75
20	21	216	7.50
21	22	247	6.00
22	23	251	5.50

¥²āiā :-

1ĀāiāgĀSAiĀā , zj āĀQđUāq Pāvz Ēgāvi ĆQĒ āĀĒAiā° , āđ ĒASgī 104:1, 2 āvā 1g UrU¼Ā PĒqāā , ¼z° 23ĒĀ P°mAz 305 rV PĒĒĒzĒĒĆU DgA° āĀV , āđ ĒASgī 5:5, 5:4 āvā 5:3U¼ĒĒ ōĒgVā ¥r¹ ĒāU¼ ¥Ēāđz UrUāAI GvgāĀāĀRāĀV Z°, āvā Pāvz āĀiāā ĆQĒ āĀĒAiā° 32ĒĀ PĒĒĒ , Āgāvz. ¥²āiāz° 1ĀāiāgĀSAiĀā F P¼VĒAv Z°¹gāvz.

P°mAz	P°U	PĒĒĒ (ĆVU¼°)	CAvg (,g¼U¼°)
23	24	305	2.00
24	25	08	3.00
25	26	321	5.25
26	27	13	3.00
27	28	30	4.75
28	29	08	13.00
29	30	33	6.50
30	31	313	6.00
31	32	342	5.50

°PĀ āĀvā , ā@vāU¼Ā :-

1. eĒĒāāgāU¼U ŠgUā@«zāU CAV° , Az°đz° Gav āĀāi MzV, Āāizā
2. gēvgā vāi āā, «P G¥AiĒĒUPĀV JA.J¥i.Ī.UāwUzāgg Pq-ĀAz ō¹gĀ UĒSgPĀV , ĒĒĒĒ ¥qAiāāāizā.
3. Uāāā, gā āā, «P G¥AiĒĒUPĀV Cgtiz°z ĪvāĪ PnU (jdāđ āĀāzĒ VqU¼Ā) GavāĀV ¥qAiāāāizā.
4. gēvgā vāi āā, «P G¥AiĒĒUPĀV ōĀĒĒ zĒPgāU¼U āiāv āĀāiāĒĒ GavāĀV ĆĒāāw āāqāāizā.

P.R. 1816

SC-250

PĒĀĢĪP gādīšv@g DzĀāĒĒ, Āg āvā Cag°, jĒ°

r.J, Ī, ĀzđĒĒ PĀiāgī

, Pādgz ĆĆĒ PĀiāđz²đ

Cgti, ¥j, g āvā fĀ«ā, ĒĒĒ.

Cgtĩ ŷj.g ^aĀvĀ fĀ«±Á, |, ^aāÁ@AiĀ

CŦ,ÆZE

ASi : CŷfĀ 218 JŷiJJŷi 2012, “AU¼EgĀ, ŦEĀAP : 20.09.2017.

PEÁĎIP Cgtĩ PĀAiĀ 1963g (1964EĀ E, «AiĀ PEÁĎIP PĀAiĀ-5) P@A-4g° ŷzv^aÁz CŦPÁg^aEĀ ZĀ-Ā¹, PĀĉg^a F P¼PAq “CEĀ,Æa”AiĀ° É^aĀEŦ¹gĀ^a aP^aĀU¼EgĀ fĀ, ±ĀUĀj vÁ@EQE PÆvU/ĒqĀ ^aĀvĀ PÆZ^a½ (“ÁU) UĀ^aĀz ,PĀĉj d«ĀĒEĀU¼EĀ F CŦ,ÆZE AiĀ PEÁĎIP gÁdiŷvz° ŷPIU/EAq ŦEĀAPŦAz eĀjU SgĀ^aAv “«ĀĀ, @Ā Cgtĩ” JAzĀ ga, @Ā GzĀ² WĒĀŦ, ĀVz.

CĒĀ,Æa

1.	fĀ	:	aP ^a ĀU¼EgĀ
2.	PAzĀAiĀ Gŷ «“ÁU	:	aP ^a ĀU¼EgĀ
3.	vÁ@EPĀ	:	±ĀUĀj
4.	°/ĒS½	:	P, “Á
5.	UĀ ^a ĀU¼Ā	:	PÆvU/ĒqĀ, PÆZ ^a ½ (“ÁU)
6.	ŷ, Á!v «ĀĀ, @Ā Cgtiz °, gĀ	:	PÆvU/ĒqĀ “ÁPĩ-ı jAz IV

CĒĀ,ÆaAiĀ «^ag:

(C) GzĀ²v “«ĀĀ, @Ā Cgtĩ” ŷzĀ±z , ^aĉ ÉASgĩ^aÁgĀ «^ag.

UĀ ^a Ā	, ^a ĉ ÉASgĩ	« ¹ Ātĉ JPg-UĀAm.
PÆvU/ĒqĀ	22	2-06
	33	9-35
	78	2-30
	89	88-37
	92	13-20
	133	141-02
	150	48-13
	161	38-07
	194	19-15
	216	116-10
	222	4-28
	236	57-04
	244	98-12
PÆZ ^a ½	161(P)	3-25
MIĀ « ¹ Ātĉ		644-04

D) GzĀ^{2v} "«ĀĀ, @Ā Cgtī" ¥zĀ±z "ĀPī^aāgĀ «^ag.

GzĀ ^{2v} "«ĀĀ, @Ā Cgtī" ¥zĀ±z U ^o gĀ ^a "ĀPīU ^o gĀ	UĀ ^a Ā	Ā ^a đ ĒASgī	« ¹ Ātđ JPg-UĀAm.
PĒvUĒĀqĀ "ĀPī- I	PĒvUĒĀqĀ	33	9-35
		78	2-30
	PĒZ ^{a1/2}	161(P)	3-25
		MIĀ	16-10
PĒvUĒĀqĀ "ĀPī- II	PĒvUĒĀqĀ	22	2-06
		89	18-22
		MIĀ	20-28
PĒvUĒĀqĀ "ĀPī- III	PĒvUĒĀqĀ	89	70-15
		92	13-20
		133	141-02
		150	48-13
		161	38-07
		216	116-10
		222	4-28
		236	57-04
		244	98-12
		MIĀ	587-31
PĒvUĒĀqĀ "ĀPī- IV	PĒvUĒĀqĀ	194	19-15
			19-15
ĒĀ@Ā "ĀPīU^ogĀ MIĀ «¹Ātđ			644-04

2. ^aĀĀ@Aq PĀAiĀAiĀ P@A 4(1)⁽¹⁾g ¥PĀg PĒĀđIP, PĀđg^aĀ PAZĀAiĀ G¥ «¹ĀUĀCPĀJU^oĀ, aP^aĀU^oĀEgĀ G¥ «¹ĀU, aP^aĀU^oĀEgĀ E^agĒĀ Cgtī ^ai^a, Ā¥ĒĀCPĀJU^oĀEĀV ĒĀ«¹z. PĒĀđIP Cgtī PĀAiĀ, ZĀ¥gī- II g ¥PĀg Cgtī ^ai^a, Ā¥ĒĀCPĀJU^oĀ ^aĀĀ- ĒĀĒECPĀJU^oĀ ¥zĀ±z ^aĀĀ- AiiĀiĀzĀ ^aiQU EgS^oĀZĀVgĀ^a °PĀ "ĀZivU^oĀEĀ «ZĀgu ^aiĀr EvxđUĒ¹, szđj¹ wĀ^aiĀđ^a, Ā^aiĀzĀ.
3. ^aĀĀ@Aq PĀAiĀAiĀ P@A 4(2)g ¥PĀg PĒĀđIP, PĀđg^aĀ G¥ Cgtī, AgPuĀCPĀJU^oĀ, PĒ¥ «¹ĀU, PĒ¥ E^agĒĀ F «ZĀguAiĀ^o Cgtī ^ai^a, Ā¥ĒĀCPĀJU^oĀ, °Pj, @Ā °ĀUĒ Cgtī E¹ĀSAiĀ ¥g^aĀV ¥w^aCP, @Ā ĒĀ«¹z.
4. ^aĀĀ@Aq PĀAiĀAiĀ P@A 11, 12 ^aĀVĀ 14 ĒĀ ¥PĀg Cgtī ^ai^a, Ā¥ĒĀCPĀJU^oĀ F DzĀ± °Ēgr¹z ĒĒĀPĒAz ^aĀEgĀ (3) wAU^oĀEĀU "ĀCP^a ^aiQU^oĀ, °, Ā^a ^aĀĀ@E«U^oĀEĀ ¥j²Ā°, @Ā, zj PĀAiĀAiĀ P@A 16(1) ĒĀ ¥PĀg PĒĀđIP PAZĀAiĀ ^aĀĀ@E« ĒĀAiĀ ^aĀAq^oU CĒPĀg«gĀVz.
5. ^aĀĀ@Aq PĀAiĀAiĀ P@A 15 ĒĀ ¥PĀg "ĀCP^aĀZ AiiĀiĀzĀ ^aiQAIĀ, zj PĀAiĀAiĀ P@A 16(2) ĒĀ ¥PĀg DzĀ± °Ēgr¹z ĒĒĀPĒAz ^aĀEgĀ (3) wAU^oĀEĀU f¹Ā ĒĀAiĀ@AiĀP ^aĀĀ@E« °, °, S^oĀZĀVz.

¹Ā^aiĀ «^agu

PĒvUĒĀqĀ "ĀPī- I

, AQ^o¥, g^ozĀU^oĀ F P^oVĒAw^a.

Gvg : PĒZ^{a1/2} UĀ^aĀz, ^ađ ĒASgī 161g G^o1/2 ¥zĀ±.

¥Ē^ađ : PĒZ^{a1/2} UĀ^aĀz, ^ađ ĒASgī 161g ¥Ē^ađUr °ĀUĒ PĒZ^{a1/2}-PĒvUĒĀqĀ UĀ^aĀU^o, Ā^aiĀEi Ur.

zQit : PÆVUÆĀqĀ UÁaĀz , að ÉASgĩ 78 aĀvĀ 33g G½P FzĀ±.

FzaĀ : PÆVUÆĀqĀ UÁaĀz , að ÉASgĩ 33g G½P FzĀ±.

„a g a Āz , g o z Ā « a gu

Gvg :-

1ĀaiĀgĀSAiĀ PÆVUÆĀqĀ UÁaĀz , að ÉASgĩ 13 aĀvĀ 33g Gvg ĆQE PÆqĀĀAzĀ oÁUÆ PÆVUÆĀqĀ-PÆZa½ UÁaĀU¼ , ÁaiĀEi UrĀĀĀĀE° , ÁE , ASi 1 jAz FĀgAĀaĀV PÆVUÆĀqĀ-PÆZa½ UÁaĀU¼ , ÁaiĀEi UrAiĀ° DUĀĀiĀiĀoĀĀĀRāV **2-15** , gF½ zÆg Z°1 , zj PÆVUÆĀqĀ-PÆZa½ UÁaĀU¼ , ÁaiĀEi UrAiĀ°AiĀĀ , ÁE , ASi 2 ÉĀ , ĀgĀvz. aĀĀAzĀajzĀ 1ĀaiĀgĀSAiĀ PÆZa½ UÁaĀz , að ÉASgĩ 161 g° «z PÆĀEU¼° **14-80** , gF½ zÆg Z°1 PÆZa½ UÁaĀz , að ÉASgĩ 161 aĀvĀ 162 g zQt ĆQE PÆqĀĀAzĀ oÁUÆ PÆVUÆĀqĀ-PÆZa½ UÁaĀU¼ , ĀgĀa UrĀĀĀĀAz F±ĀEiP 6-00 , gF½ zÆgz° PÆZa½ , að ÉASgĩ 161 g FÆað UrAiĀ° , ÁE , ASi 5 ÉĀ , ĀgĀvz.

Gvgz° 1ĀaiĀgĀSAiĀ F P¼VÆAv Z° , Āvz.

ĀEĀAz	ĀEiP	PÆĀE rVU¼° / 1ĀaiĀgĀSAiĀ « a gu / ĀE , ASiĀiĀ « a gu	CAvg («ĀĀI gĩU¼°)
1	2	PÆVUÆĀqĀ-PÆZa½ UÁaĀU¼ ĀaiĀEiUr	2-15
			2-15
2	3	074°	7-30
3	4	125°	1-70
4	5	067°	5-80
			14-80

FÆað:-

1ĀaiĀgĀSAiĀ , ÁE , ASi 5 jAz aĀĀAzĀajzĀ PÆZa½ , að ÉASgĩ 161 aĀvĀ 162g , ÁaiĀEi UrAiĀ° (, að ÉASgĩ 161 g FÆaðUr) ÉĀĀVĀiĀoĀĀĀRāV **6-00** , gF½ zÆg Z°1 PÆZa½ , að ÉASgĩ 161 aĀvĀ 162 g zQt ĆQE PÆqĀĀAzĀ oÁUÆ PÆZa½-PÆVUÆĀqĀ UÁaĀU¼ , ÁaiĀEi UrĀĀĀĀE° , ÁE , ASi 6ÉĀ , ĀgĀvz. aĀĀAzĀajzĀ 1ĀaiĀgĀSAiĀ PÆZa½-PÆVUÆĀqĀ UÁaĀU¼ , ÁaiĀEi UrAiĀ°AiĀĀ DUĀĀiĀiĀoĀĀĀRāV , ĀaiĀgĀ **13-70** , gF½ zÆg Z°1 PÆVUÆĀqĀ , að ÉASgĩ 78 aĀvĀ 79 g Gvg ĆQE PÆqĀĀĀĀE° , ÁE , ASi 9 ÉĀ , ĀgĀvz.

FÆaðz° 1ĀaiĀgĀSAiĀ F P¼VÆAv Z° , Āvz.

ĀEĀAz	ĀEiP	PÆĀE rVU¼° / 1ĀaiĀgĀSAiĀ « a gu / ĀE , ASiĀiĀ « a gu	CAvg («ĀĀI gĩU¼°)
5	6	PÆZa½ , að ÉASgĩ 161 aĀvĀ 162 g , ÁaiĀEiUr	6-00
			6-00
6	7	PÆZa½ aĀvĀ PÆVUÆĀqĀ UÁaĀU¼ , ÁaiĀEi Ur	1-75
7	8	PÆZa½ aĀvĀ PÆVUÆĀqĀ UÁaĀU¼ , ÁaiĀEi Ur	10-80
8	9	PÆZa½ aĀvĀ PÆVUÆĀqĀ UÁaĀU¼ , ÁaiĀEi Ur aĀvĀ PÆVUÆĀqĀ , að ÉASgĩ 78, 79 g Gvg ĆQE PÆqĀĀĀĀE°	1-15
			13-70

1^ÀaiÁg^ÀSAi^À PÆVU/Æq^À UÁ^Àáz ,^À ð ÆASgⁱ 22^À a^ÀV^À 89g zQt ÇQE PÆq^ÀÁ^ÀAz^À °ÁU/Æ PÆVU/Æq^À-a^À@Æq^À UÁ^ÀáU^¼ ,^À Áai^ÀÆ^À Ur^ÀÁ^ÀAc^Àaz 299⁰ PÆÆ 4-75 ,g^¼z/Ægz[°] PÆVU/Æq^À ,^À ð ÆASgⁱ 22[°] ,^À ÁÆ ,^À Si 1 jAz ¥Ág^ÀÁ^À ÁV ,^À zj PÆVU/Æq^À UÁ^Àáz ,^À ð ÆASgⁱ 22^À a^ÀV^À 89 g[°] ««z PÆÆU^¼ **22-25** ,g^¼z/Ægz[°] Z⁻¹ PÆVU/Æq^À ,^À ð ÆASgⁱ 68, 66g zQt ÇQE °¼z ¥Piz PÆq^ÀÁ^ÀAc^Àaz 150⁰ PÆÆ 3-00 ,g^¼z/Ægz[°] ,^À ÁÆ ,^À Si 5Æ^À ,^À ÁgAvz.

$\text{a}^{\text{a}}\text{AAz}\text{A}^{\text{a}}\text{gz}\text{A}^{\text{a}}\text{ }^1\text{A}^{\text{a}}\text{i}\text{Ag}\text{A}\text{SAi}\text{A}\text{A}^{\text{a}}\text{ }^{\text{P}}\text{EvU}\text{A}\text{q}\text{A}^{\text{a}}\text{ , }^{\text{a}}\text{d}\text{ }^{\text{E}}\text{ASg}\text{i}\text{ }^{\text{89}}\text{g}^{\circ}\text{ }\ll\ll\text{z}\text{ }^{\text{P}}\text{A}\text{A}\text{EU}\text{ }^{\text{1}}_{\text{4}}\text{ }^{\text{27-65}}\text{ , g}\text{ }^{\text{1}}_{\text{2}}\text{ z}\text{ }^{\text{E}}\text{g}\text{ }^{\text{Z}}^{\text{1}}\text{ }^{\text{P}}\text{EvU}\text{A}\text{q}\text{A}^{\text{a}}\text{ , }^{\text{a}}\text{d}\text{ }^{\text{E}}\text{ASg}\text{i}\text{ }^{\text{68, 66}}\text{g}\text{ }^{\text{Z}}\text{Qt}\text{ }^{\text{Q}}\text{E}\text{ }^{\text{0}}_{\text{4}}\text{z}\text{ }^{\text{P}}\text{P}\text{z}\text{ }^{\text{P}}\text{E}\text{q}\text{A}^{\text{a}}\text{ }^{\text{A}}\text{A}\text{C}\text{A}\text{z}\text{ }^{\text{136}}^{\text{0}}\text{ }^{\text{P}}\text{A}\text{A}\text{E}\text{ }^{\text{11-50}}\text{ , g}\text{ }^{\text{1}}_{\text{2}}\text{ z}\text{ }^{\text{E}}\text{gz}\text{ }^{\circ}\text{ , }^{\text{A}}\text{E}\text{ , }^{\text{A}}\text{S}\text{i}\text{ }^{\text{11}}\text{E}\text{A}\text{i}\text{ }^{\text{A}}\text{g}\text{Avz}\text{ .}$

Gvgz ° 1ÄªiÁgÄSaiÄÄ F P¼V£Av Z°,Ävz.

№ п/п	№	Р/Э (°)	Средн (г/ч)
1	2	058°	4-80
2	3	077°	7-30
3	4	016°	4-90
4	5	106°	5-25
			22-25
5	6	227°	6-00
6	7	245°	3-00
7	8	173°	4-75
8	9	053°	3-25
9	10	075°	6-10
10	11	081°	4-55
			27-65

¥Æªð :-

¹Ä^aiÄgÄSAiÄÄ, ÄE, ASi 11 jAz aÄÄAZÄ^agzÄ PÆvU/ÄÄqÄ, a^ð EASgi 89 g° DUÄÄiÄ aÄvÄ E^{ig}ÄvÄ©aÄÄR aÄv
14-65, g¥½ zÆg Z° 1 PÆvU/ÄÄqÄ, a^ð EASgi 66, 68 g zQt ÇQE °¼z ¥Pz PÆqÄÄÄÄÇAz 163° PÆÄE 23-25
 , g¥½ zÆg° PÆvU/ÄÄqÄ- aÄÄEÄqÄ UÄaÄU¼, Ä^aiÄEi UraiÄ°, ÄE, ASi 13EÄ, ÄgÄvz.

¥Æªž°¹ǺªiÁgǺSaiǺǺ F P¼V£Av Z°Ǻvz.

№ п/п	№	Результат (в баллах)	Среднее (в баллах)
11	12	161 ⁰	5-05
12	13	198 ⁰	9-60
			14-65

zQē t :-

1^ÅaiĀgĀSAiĀĀ ,^ÅE ,^{AS} 13 jAz a^{ĀĀAZ}āgzĀ P^{EVU}Ēāqā-ā^ĀĒāqā U^ĀāU^¼ ,^ÅaiĀĒ UrAiĀ°AiĀĀ
a^{ĀAiĀĀ}ā^Āā^Āā^ĀRā^ĀV ,^ÅaiĀgĀ **21-05** ,g^{¥½} zĒg Z^{°1} P^{EVU}Ēāqā ,^āĒ ĒASgĭ 22 a^{ĀV}ā 89g zQt ^ĈQE P^{EQ}ā[°]ĀA^ĈE°
,^ÅE ,^{AS} 14 ^ĒĀĀ ,^ĀgĀvz. a^{ĀĀAZ}ājzĀ 1^ÅaiĀgĀSAiĀĀ P^{EVU}Ēāqā-ā^ĀĒāqā U^ĀāU^¼ ,^ÅaiĀĒ UrAiĀ°AiĀĀ
^ĒgĀvā^Ĉā^Āā^ĀRā^ĀV **3-75** ,g^{¥½} zĒg Z^{°1} ,^ÅE ,^{AS} 15^ĒĀĀ ,^ĀgĀvz.

zQ:t z° 1ÄªiÁgÄSaiÄÄ F P¼V£Av Z° Ävz.

№ п/п	№	Содержание задания	Максимальное количество баллов
13	14	$\frac{1}{2} \text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{NaHSO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{Na}_2\text{SO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{NaHSO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{Na}_2\text{SO}_4 + \text{H}_2\text{O}$	21-05
			21-05
14	15	$\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{NaHSO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{Na}_2\text{SO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{NaHSO}_4 + \text{H}_2\text{O}$ $\text{H}_2\text{SO}_4 + \text{NaOH} \rightarrow \text{Na}_2\text{SO}_4 + \text{H}_2\text{O}$	3-75
			3-75

Ÿ²aÄ :-

1Ä^aiÄgÄSAiÄÄ ,ÄE ,ASi 15 jAz aÄÄAZä^agzÄ PÆvUÆÄqÄ ,að EASgi 22 g° 352⁰ PÆÄEz° **2-95** ,gŸ½ zÆg Z°¹ ŸÄgAOP ,ÄE ,ASi 1EÄ ,ÄgÄvz.

Ÿ²aÄz° 1Ä^aiÄgÄSAiÄÄ F P¼VÆAv Z° ,Ävz.

ÄEFAZ	ÄEPi	PÆÄE (rVU¼°)	CAvg («ÄÄI giU¼°)
15	1	352 ⁰	2-95
			2-95

PÆvUÆÄqÄ "ÄPi- III

ÄQŸ ,g° zÄU¼Ä F P¼VÆAw^a.

Gvg : PÆvUÆÄqÄ UÄ^aÄz ,að EASgi 89, 92, 133, 150, 161, 216, 236 aÄvÄ 222 g G½P ŸzÄ±.

ŸE^að : PÆvUÆÄqÄ aÄvÄ VtP@Ä UÄ^aÄU¼ ,Ä^aiÄEi Ur.

zQi t : PÆvUÆÄqÄ aÄvÄ aÄ@EÄqi UÄ^aÄU¼ ,Ä^aiÄEi Ur.

Ÿ²aÄ : PÆvUÆÄqÄ UÄ^aÄz ,að EASgi 89 g G½P ŸzÄ±.

«^ag^aÄz ,g° zÄ «^agu

Gvg :-

1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 79 g DUÄÄiÄ FPAŸ "ÄÄFAz 015⁰ PÆÄE 9-50 ,gŸ½ zÆgz° PÆvUÆÄqÄ ,að EASgi 89 g° ,ÄE ,ASi 1 jAz ŸÄgA"Äv PÆvUÆÄqÄ ,að EASgi 89g° DUÄÄiÄ@ÄÄRÄv ,Ä^aiÄgÄ **14-80** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 89, 92 °ÄUÆ PÆZ^a½ ,að EASgi 177 ,ÄgÄ^a PÆqÄ"ÄÄF° ,ÄE ,ASi 2EÄ ,ÄgÄvz. aÄÄAZä^ajzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 92 g° ««z PÆÄEU¼° **23-55** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 92. 134 aÄvÄ 133 g PÆqÄ"ÄÄF° ,ÄE ,ASi 7EÄ ,ÄgÄvz. aÄÄAZä^agzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 133 aÄvÄ 150 g° ««z PÆÄEU¼° **37-75** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 149 g EÄgÄvi FQE °¼z ŸPiz "ÄÄFAz 124⁰ PÆÄE 5-00 ,gŸ½ zÆgz° ,ÄE ,ASi 16EÄ ,ÄgÄvz. aÄÄAZä^agzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 150, 161 aÄvÄ 216 g° ««z PÆÄEU¼° **32-75** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 172, 167 aÄvÄ 216g PÆqÄ"ÄÄFAz 106⁰ PÆÄE 2-00 ,gŸ½ zÆgz° ,ÄE ,ASi 21EÄ ,ÄgÄvz. aÄÄAZä^agzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 216 g° ««z PÆÄEU¼° **44-05** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 208g DUÄÄiÄ "ÄÄFAz 100⁰ PÆÄE 1-80 ,gŸ½ zÆgz° ,ÄE ,ASi 27EÄ ,ÄgÄvz. aÄÄAZä^agzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 216 aÄvÄ 236 g° ««z PÆÄEU¼° **37-40** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 234 g zQuÄU "ÄÄF° ,ÄE ,ASi 32EÄ ,ÄgÄvz. aÄÄAZä^agzÄ 1Ä^aiÄgÄSAiÄÄ PÆvUÆÄqÄ ,að EASgi 236 aÄvÄ 222 g° ««z PÆÄEU¼° **32-10** ,gŸ½ zÆg Z°¹ PÆvUÆÄqÄ ,að EASgi 228 aÄvÄ 229g ŸE^að FQE PÆqÄ"ÄÄFAz 120⁰ PÆÄE 6-50 ,gŸ½ zÆgz° PÆvUÆÄqÄ-VtP@Ä UÄ^aÄU¼ ,Ä^aiÄEi UÄiÄ° ,ÄE ,ASi 37EÄ ,ÄgÄvz.

Gvgz° 1Ä^aiÄgÄSAiÄÄ F P¼VÆAv Z° ,Ävz.

ÄEFAZ	ÄEPi	PÆÄE rVU¼°/ 1Ä ^a iÄgÄSAiÄÄ « ^a gu/ ÄE ,ASiÄiÄ « ^a gu	CAvg («ÄÄI giU¼°)
1	2	PÆvUÆÄqÄ ,að EASgi 89, 92 °ÄUÆ PÆZ ^a ½ ,að EASgi 177 ,ÄgÄ ^a PÆqÄ"ÄÄF°	14-80
			14-80
2	3	350 ⁰	7-55
3	4	096 ⁰	4-55

„ÁEΦAz	„ÁEPI	PEÄE rVU¼° / ¹Ä ^a iÁgÄSAiÄ « ^a gu/ „ÁE „ASiAiÄ « ^a gu	CAvg («ÄÄ I gĩU¼°)
4	5	003 ⁰	3-40
5	6	107 ⁰	3-85
6	7	PEvUÄÄqÄ „ ^a ð £ASgĩ 92, 134, 133 g PEqÄ“ÄAΦE°	4-20
			23-55
7	8	126 ⁰	4-30
8	9	237 ⁰	1-60
9	10	151 ⁰	3-25
10	11	174 ⁰	7-25
11	12	071 ⁰	1-50
12	13	350 ⁰	1-40
13	14	139 ⁰	7-35
14	15	060 ⁰	8-00
15	16	073 ⁰	3-10
			37-75
16	17	140 ⁰	8-60
17	18	009 ⁰	7-80
18	19	065 ⁰	8-50
19	20	055 ⁰	4-50
20	21	091 ⁰	3-35
			32-75
21	22	145 ⁰	6-55
22	23	204 ⁰	3-40
23	24	179 ⁰	6-85
24	25	091 ⁰	7-20
25	26	006 ⁰	11-65
26	27	071 ⁰	8-40
			44-05
27	28	153 ⁰	6-65
28	29	200 ⁰	9-70

,АЕФAz	,АЕPI	ПЕАЕ rVU¼°/ 1АаіАгАSAiА «аgu/ ,АЕ ,ASiAiА «аgu	CAvg («АА І gіU¼°)
29	30	153 ⁰	6-25
30	31	135 ⁰	4-75
31	32	ПЕvUЕАqА ,аӘ ЕАҢгї 234 g zQuАU ҰАФЕ°	10-05
			37-40
32	33	027 ⁰	5-30
33	34	319 ⁰	6-70
34	35	277 ⁰	4-55
35	36	022 ⁰	11-65
36	37	090 ⁰	3-90
			32-10

ҰЕаӘ:-

1АаіАгАSAiАА ,АЕ ,ASi 37 jAz аААAzАgзА ПЕvUЕАqА-VtPґi УАаАU¼ ,АаіАЕi UrAiА°
 DUiAiіА©аААRаАV ,АаіАгА **85-60** ,gҰ½ zЕg Z°¹ ПЕvUЕАqА ,аӘ ЕАҢгї 244g DUiAiіА ҰАAzі °АUЕ ПЕvUЕАqА-
 VtPґi аАvА аАӘЕАqі аАЕgА УАаАU¼ UrU¼А ,АgАа аААPАҰҰ ҰАФЕ° ,АЕ ,ASi 39ЕАi ,АgАvз.

ҰЕаӘz° 1АаіАгАSAiАА F P¼VЕAv Z° ,Аvз.

,АЕФAz	,АЕPI	ПЕАЕ rVU¼°/ 1АаіАгАSAiА «аgu/ ,АЕ ,ASiAiА «аgu	CAvg («АА І gіU¼°)
37	38	ПЕvUЕАqА-VtPґi УАаАU¼ ,АаіАЕi Ur	48-35
38	39	ПЕvUЕАqА-VtPґi УАаАU¼ ,АаіАЕi Ur °АUЕ ПЕvUЕАqА-VtPґi-аАӘЕАqі аАЕgА УАаАU¼ UrU¼А ,АgАа аААPАҰҰ ҰАAzА	37-25
			85-60

zQіt :-

1АаіАгАSAiАА ,АЕ ,ASi 39jAz аААAzАgзА ПЕvUЕАqА аАvА аАӘЕАqі УАаАU¼ ,АаіАЕi UrAiА°AiАА Ұ²аА
 аАvА аААiіАаА©аААRаАV **129-75** ,gҰ½ zЕg Z°¹ ПЕvUЕАqА ,аӘ ЕАҢгї 79 g DUiAiіА ФPАҰҰ ҰАФФAz 179° ПЕАЕ
 30-75 ,gҰ½ zЕgz° ,zj ,АаіАЕi UrAiА° ,АЕ ,ASi 42 ,АgАvз.

zQіt z° 1АаіАгАSAiАА F P¼VЕAv Z° ,Аvз.

,АЕФAz	,АЕPI	ПЕАЕ rVU¼°/ 1АаіАгАSAiА «аgu/ ,АЕ ,ASiAiА «аgu	CAvg («АА І gіU¼°)
39	40	ПЕvUЕАqА аАvА аАӘЕАqі УАаАU¼ ,АаіАЕi UrAiА° Ұ²аАiА©аААRаАV	44-30
40	41	ПЕvUЕАqА аАvА аАӘЕАqі УАаАU¼ ,АаіАЕi UrAiА° аААiіАаА©аААRаАV	52-50

Gvgz ° 1АаіАгАґАіАА F P¼VЕAv Z°, Авз.

АЕФAz	АЕП	ПЕАЕ rVU¼° / 1АаіАгАґАіА «агу/ АЕ АґАіА «агу	CAvg («АА І гїU¼°)
1	2	ПЕvUЕАqА аАvА UАAq UАаAU¼, АаіАЕІ Ur	19-75
2	3	ПЕvUЕAqА аAvА UAAq UAаAU¼, АаіАЕІ Ur °АUЕ ПЕvUЕАqА-UАAq-°gЕgА аАЕgА UАаAU¼ UrU¼А, АгАа аААРАґ "ААФЕ°	5-00
			24-75

ҰЕаӘ :-

1АаіАгАґАіАА АЕ Аґ 3 jAz аААAzАгzА ПЕvUЕАqА-°gЕgА UАаAU¼, АаіАЕІ UrАіА°АіАА
 DUААііА°аААRаАV, АаіАгА **14-60**, gҰ½ zЕg Z°¹, zj UrАіА° °¼z §@ҰА±Әz°, АЕ Аґ 4 ЕА, АгАvз.

ҰЕаӘz ° 1АаіАгАґАіАА F P¼VЕAv Z°, Авз.

АЕФAz	АЕП	ПЕАЕ rVU¼° / 1АаіАгАґАіА «агу/ АЕ АґАіА «агу	CAvg («АА І гїU¼°)
3	4	ПЕvUЕAqА аAvА °AgЕgА UAаAU¼, АаіАЕІ Ur	14-60
			14-60

zQ:t :-

1АаіАгАґАіАА АЕ Аґ 4 jAz аААAzАгzА ПЕvUЕАqА, аӘ ЕАґгї 194g° ««z ПЕАЕU¼° **34-85**, gҰ½
 zЕg Z°¹, АЕ Аґ 9g аААSАAvg ҰАgАCP, АЕ Аґ 1ЕА, АгАvз.

zQ:t z ° 1АаіАгАґАіАА F P¼VЕAv Z°, Авз.

АЕФAz	АЕП	ПЕАЕ (rVU¼°)	CAvg («АА І гїU¼°)
4	5	241 ⁰	10-10
5	6	305 ⁰	2-10
6	7	349 ⁰	3-10
7	8	292 ⁰	2-80
8	9	199 ⁰	6-50
9	1	275 ⁰	10-25
			34-85

ҰААА :- F "АQU АііАаІzА ҰААА Ur CE-А, АаАФ®.

JEИ ПЕА, гї-1

ПЕvUЕАqА "АПІ ЕАґгї-III g°АіА »qАа½, аӘ ЕАґгї 243, 245, 246, 247, 248 аАvА 249 °АUЕ F »qАа½,
 аӘ ЕАґгїU¼U °ЕАФПЕArgА, ПАӘj, аӘ ЕАґгї 236, 244g MvАaj ҰzА±аЕА JEИПЕА, гї-1 JAzА ҰjUt¹z.

F JEИПЕА, jЕ 1АаіАгАґАіАА ПЕvUЕАqА, аӘ ЕАґгї 216, 236 аАvА 244 g ПЕqА"ААФAz 092⁰ ПЕАЕ 1-50,
 gҰ½ zЕgз° ПЕvUЕАqА, аӘ ЕАґгї 236, 244 g, АаіАЕІ UrАіА°, АЕ Аґ 1 jAz ҰАgА"АV ПЕvUЕАqА, аӘ
 ЕАґгї 236, 244 g° ««z ПЕАЕU¼° »qАа½ °АUЕ MvАaj ҰzА±аЕА, АvАajzAPЕAqА, АаіАгА **50-00**, gҰ½ zЕg
 Z°¹, АЕ Аґ 9g аААSАAvg ҰАgАCP, АЕ Аґ 1ЕА, АгАvз.

Ur «^agu

“ÁPĭ-1:- .^ađ £A. 125 «¹Ǻ t đ 30.00 JPq-UĀAm

Gvg:-

»g^āāā¢ U^āāZ ,^āð EA. 152g £igāvi^ā āā£[—] ,ā£,ASi 1jAz[—] £aⁱā¥£ā gāSAiāā ¥āGA[—] āāV F±ā£Pⁱ ,^āð EA. 152g zQt J[—]āiā āāā[—] 12.50 ,g¥½ z£g P^āā¹ āāziz ,ā£,ASi 2 āāāv 3£ā^ā °āZā ,ā£,ASi 4£ā^ā ,āgāvz.

$\text{Eavg } g\text{SAi}\ddot{\text{A}} \ll z \text{ } \text{\textcircled{P}}\text{AU}\frac{1}{4}^{\circ}$, $^{\text{a}}\ddot{\text{o}} \text{ } \text{E}\text{A}.$ $125g \text{ } ^{\text{a}}\text{AE}\text{\textcircled{P}} \text{ } 25.25$, $g\frac{1}{2} \text{ } z\text{Eg } \text{P}\ll^{\text{A}}1 \text{ } ^{\text{a}}\ddot{\text{A}}ziz$, $\acute{\text{A}}\text{E}, \text{ASi } 5 \text{ } j\text{Az } 9\text{E}\ddot{\text{A}}$
 $^{\circ}\ddot{\text{A}}z\ddot{\text{A}} \text{ } , \acute{\text{A}}\text{E}, \text{ASi } 10\text{E}\ddot{\text{A}}$, $\ddot{\text{A}}g\ddot{\text{A}}vz$.

ÁĚ ASĭ→AAz ÁĚ ASĭU EgÄ^a zÆg^avÄ^ä ÄjAUĭ P_{1/4}VEAwz.

$$\dot{A}E, ASi-\dot{A}Az, \dot{A}E, ASiU \rightarrow \dot{A}iAU(i(rVU\frac{1}{4}^\circ) z\dot{E}q, (g\neq\frac{1}{2}U\frac{1}{4}^\circ) (MAz\ddot{A} U\ddot{A} lqie\ddot{E}i =66 CrU\frac{1}{4}\ddot{A})$$

№ п/п	№ п/п	№ п/п	№ п/п
1	2	68	6.50
2	3	28.30	3.00
3	4	55	3.00
4	5	325	5.00
5	6	92	3.00
6	7	114.30	2.50
7	8	131.30	7.00
8	9	90	2.75
9	10	121	5.00

¥/£^a 0:-

gǎSaiĀā ,ÁĒ,ASĭ 10jAz gǎSaiĀā zQtPĭ ,^aǎ ĒA. 125g ^aǎĒ®P 13.25 ,g¥½ zĒg P«Ā¹ ^aǎZiz ,ÁĒ,ASĭ 11ĒĀ
^oǎZǎ ,ÁĒ,ASĭ 12 ĒĀ ,ǎgǎvz.

$\dot{A}E_{AS} \rightarrow \ddot{A}z$ $\dot{A}E_{AS} U E q \ddot{A}^a$ $z \ddot{E} q^a \ddot{A} \ddot{V} \ddot{A}$ $\ddot{A} j A U i P \frac{1}{4} V E A w z$

Á£,ASi-ÄAz	Á£,ASiU	ÄjAUï (rVU%)	zÆg (,g¥½U%)
10	11	171	6.75
11	12	114	6.50

zQet :-

g³SAi³Ä, ÄE, ASi 12jAz z³a³a³Az °ÄE³Ä³Ä g, Ai³° CqP E: gÄviP wgÄV g, ¥Pz °g³a³, ÄE, ASi 13EÄ 1.50, g¥½ zÆgz °, ÄgÄvz. EAvg g³SAi³Ä, ÄE, ASi 13jAz, a³ð EA. 125g° zQtz PqU °®a³gÄ cPÄU³°, ÄV aÄziz, ÄE, ASi 14, 15g aÄE³®P, ÄV »qÄ³a³½, a³ð EA. 91 Gvg aÄE³Äi³a³g³a³, ÄE, ASi 16EÄ 31.50, g¥½ zÆgz °, ÄgÄvz.

$$\dot{A}E_{AS} \rightarrow \ddot{A}z \quad \dot{A}E_{AS} U \text{Eq} \ddot{A}^a \quad z \ddot{E}q \quad a \ddot{A}v \ddot{A} \quad \ddot{A}jAUi \quad P_{1/4} V \ddot{E}Awz.$$

ΔE_{ASi-Az}	ΔE_{ASiU}	$\Delta JAU' (rVU\%)$	$zEg (.g\%U\%)$
12	13	221	1.50
13	14	294	7.50
14	15	264	19.75
15	16	225.30	4.25

¥2 a : -

gĀSAiĀĀ , ĀE, ASi 16jAz , ađ EA. 125g° Gvgz PqU °® aĀgĀ ĆPĀU¼° , ĀE, ASi 17 jAz 19g aĀE®P , ĀV
»qĀa½ , ađ EA. 152g EĀivĀ aĀEĀiĀ°gĀĀ ¥ĀgĀ z , ĀE, ASi 1EĀ 14.75 , g¥½ z/Egz° , ĀgĀvz.

ÁÉ,ASİ-ÁAz ÁÉ,ASİU Egá^a zÆg áÁvÁ “ÁjAUĩ P¼VÆAwz.

ÁÉ,ASİ-ÁAz	ÁÉ,ASİU	“ÁjAUĩ (rVU¼°)	zÆg (.g¼U¼°)
16	17	382	5.75
17	18	8.30	5.25
18	19	2	2.50
19	1	31	1.25

“ÁPİ-2:- áð EA. 125, «¹Átð:- 62.26 JPg-UÁAm

Gvg :-

gÁSAiÁÁ ÁÉ,ASİ 6jAz ŔÁgA“^aÁUÁvz. EzÁ »gÁ^aÁÁŔ UÁÁz , áð EA. 104g ÉİgÁvİ áÁÆ““ÁAzİPÁz ŔÁgA“^aÁUÁvz. E°Az gÁSAiÁÁ , áð EA.125 áÁvÁ 104g ÁaiÁÉİ UraİÁ áÁÆ“ ŔÆ^aðz PqU 7.50 ,g¼½ zÆg^aÁV , áð EA. 157g Ŕ²áÁ UraİÁ “ÁAzİÉ°gÁ^a ÁÉ,ASİ 7EÁ ,ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 7jAz , áð EA. 125 áÁvÁ 157g ÁaiÁÉİ UraİÁ áÁÆ“ ÉİgÁvİz PqU 2.50 ,g¼½ zÆg P«Á¹ , áð EA. 157g ÉİgÁvİ áÁÆ“ÁÁŔÉ°gÁ^a ÁÉ,ASİ 8EÁ ,ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 8 jAz , áð EA. 125g° ŔÆ^aðz PqU °@áÁgÁ ŔPÁU¼° áÁzİz ÁÉ,ASİ 9 jAz 13g áÁÆ@P 45.25 ,g¼½ zÆg P«Á¹ ÁÉ,ASİ 14EÁ ,ÁgÁvz.

ÁÉ,ASİ-ÁAz ÁÉ,ASİU Egá^a zÆg áÁvÁ “ÁjAUĩ P¼VÆAwz.

ÁÉ,ASİ-ÁAz	ÁÉ,ASİU	“ÁjAUĩ (rVU¼°)	zÆg (.g¼U¼°)
6	7	94	7.50
7	8	191	2.50
8	9	131.30	3.50
9	10	101.30	3.50
10	11	109.00	15.00
11	12	1	3.50
12	13	66	13.00
13	14	92	6.75

ŔÆ^að :-

gÁSAiÁÁ ÁÉ,ASİ 14 jAz , áð EA. 125g° DUÁÁiÁz PqU ÁV , áð EA. 67g Ŕ²áÁ áÁÆ““ÁAzİÉ°gÁ^a ÁÉ,ASİ 15EÁ 2 ,g¼½ zÆgz° ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 15 jAz , áð EA. 125g° Ŕ²áÁz PqU 1 ,g¼½ zÆg P«Á¹ ÁÉ,ASİ 16EÁ ,ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 16jAz , áð EA. 125g° zQtz PqU áÁzİz ÁÉ,ASİ 17g áÁÆ@P 11-50 ,g¼½ zÆg P«Á¹ , áð EA.63g UraİÁ áÁÆ“ Egá^a ÁÉ,ASİ 18EÁ ,ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 18 jAz , áð EA. 63g Ŕ²áÁ UraİÁ áÁÆ“ ÉİgÁvİ °ÁUÆ zQtz PqU áÁzİz ÁÉ,ASİ 19g áÁÆ@P ÁÉ,ASİ 20EÁ 5.50 ,g¼½ zÆgz° ÁgÁvz. ÉAvg gÁSAiÁÁ ÁÉ,ASİ 20jAz , áð EA. 125g° DUÁÁiÁ áÁvÁ zQtz PqU ÁÉ,ASİ 21g áÁÆ@P 22.25 ,g¼½ zÆg P«Á¹ zÁáÁ@Pg »ÁgÁ^aÁÁŔ g,ÁiÁ°gÁ^a ÁÉ,ASİ 22EÁ ,ÁgÁvz.

ÁÉ,ASİ-ÁAz ÁÉ,ASİU Egá^a zÆg áÁvÁ “ÁjAUĩ P¼VÆAwz.

ÁÉ,ASİ-ÁAz	ÁÉ,ASİU	“ÁjAUĩ (rVU¼°)	zÆg (.g¼U¼°)
14	15	122	2.00
15	16	270	1.00
16	17	171	7.50
17	18	116	4.00
18	19	230.30	3.00
19	20	157.30	2.50
20	21	106	19.50
21	22	180	2.75

№ п/п	№ п/п	№ п/п	№ п/п
22	23	251	4.00
23	24	241.30	7.75
24	25	241.30	3.75
25	26	26	4.25
26	27	316.30	3.25
27	28	325	1.75
28	29	351	2.00
29	30	24.30	1.75
30	31	272	2.50
31	32	291	1.00
32	33	297	2.50
33	34	15	3.30
34	35	328.30	8.50
35	36	344	2.50
36	37	235.30	1.00
37	38	235.30	1.00
38	39	180	2.50
39	40	264	12.50
40	41	158	4.50
41	42	271	1.00
42	43	245	2.00
43	44	274.30	4.50
44	45	270	3.75
45	46	298	3.00
46	1	292	3.50
1	2	252	5.50
2	3	259	11.50
3	4	335	11.25
4	5	35	9.75
5	6	328	6.00

Dªgt:- 1

EzÁ 0.08 J.UÁ «¹Átð EzÁ »qÁª½, ªð ÉA. 62 g zQtzº ŸEªð UraíÁ ŸPzº «ÁÁ,®Á Cgtí ŸzÁ±zº ¹gªÁVz.

zÁjAiÁ °PÁU½Á

1. g,ÁiÁ »qÁª½, ªð ÉA.78 °ÁUÉ 125 g, ÁªiÁÉi UraíÁ ªÁÁ zÁªÁ®Pg¬ÁAz zÁªªiAzPí Gvgz PqU, ªð ÉA. 125 gº °ÁzÁ °ÉÁUÁVz.
2. PÁ®ÁzÁjAiÁ zÁªÁ®Pg zÁªªiAz g, ¬ÁAz ŸÁgA©¹, ªð ÉA. 125 °ÁUÉ 67 g, ÁªiÁÉi UraíÁº ŸªÁ²¹ ÉgÁViz PqU, ªð ÉA. 125 gº Zº¹ «ÁÁ,®Á Cgtí ŸzÁ±ÁAz °ÉgºÉÁUÁVz.

Evg, ªªvÁU½Á

1. J¼AiÁ ÉqÁvÉÁŸÁU½ «ÉB G½zq UÁªÁ, gÁ vªÁ eÁÉÁªÁgÁU½U ¯ðAz«®z °Á®Á ªÁÁ¬Á, §ºÁzÁVz.
2. J¼AiÁ ÉqÁvÉÁŸÁU½ «ÉB G½zq UÁªÁ, gÁ vªÁ ªÁ, «P GŸAiÉÁUPÁV °¹gÁ J¬ UÉSg, ÉŸÉÁ ªÁvÁ Mt, ÉzAiÁÉÁ GavªÁV, AU», §ºÁzÁVz.

P.R. 1818

PEÁðIP gÁdiŸÁ®g DzÁ±ÁÉÁ, Ág ªÁvÁ Cagº, jÉº

SC-250

r.J,ĩ,Áz±ðÉi PªiÁgĩ

,PÁðgz CŸÁÉ PÁAiÁðz²ð

Cgtí, Ÿj, g ªÁvÁ fÁ«±Á, E¬AS.

Cgtí, Ÿj, g ªÁvÁ fÁ«±Á, ªªÁ®AiÁ

CŸ,ÉZÉ

,ASi: CŸfÁ 07 JŸiJJŸi 2008, “AU½ÉgÁ, CÉÁAP: 16.09.2017.

PEÁðIP Cgtí PÁAiÁ 1963 P®A-4gr °Égr, ¬ÁVz CŸ,ÉZÉ, ASi: CŸfÁ 46 JŸiJJŸi 2001, CÉÁAP: 11-04-2001gº 11.33 °PÁgi ŸzÁ±ªÉÁ °É, CUºÁg “ÁPi «ÁÁ,®Á Cgtí JAZÁ WÉŸ,®Á GzÁ², ¬ÁVvÁ.

Cgtí ªª, ÁŸÉÁŸPÁj, zªªÉUí f¬ÁŸPÁj zªªÉUí f¬, °ÁUÉ ŸzÁÉ ªÁÁRi Cgtí, AgPuÁŸPÁj (Cgtí Ÿq ªÁÁRi, gÁ) EªgÁU½Á Ÿj²º¹, CÉÁAP: 21.01.2008gº, PÁðgPí ²ŸÁg, ÁªiÁrgÁª »É¬AiÁº F P½PAq CÉÁ, ÉaAiÁº ÉªÁÉŸ¹gªª MIA 27 JPg 22 UÁAm ŸzÁ±ªÉÁ PEÁðIP Cgtí PÁAiÁ 1963g P®A-17gr °É, CUºÁg “ÁPi “«ÁÁ,®Á Cgtí” JAZÁ, PÁðg WÉŸ¹gÁVz.

CÉÁ, Éa

1	f¬AiÁº, gÁ	:	zªªÉUí
2	vÁ®ÉQEº, gÁ	:	wÁxðº½
3	°ÉÁ§½º, gÁ	:	ªÁvÉgÁ
4	UÁªÁzº, gÁ	:	°É, CUºÁg
5	ŸzÁ±z, ªð ÉA.	:	274
6	«¹Átð	:	27 JPg 22 UÁAm CxªÁ 11.13 °PÁgi
7	“ÁPiÉº, gÁ	:	°É, CUºÁg “ÁPi

,gºzÁ

Gvg	:	°É, CUºÁg ÉA.274
ŸEªð	:	°É, CUºÁg ÉA.274
zQt	:	°É, CUºÁg ÉA.274
ŸªªÁ	:	°É, CUºÁg ÉA.274

Gvg :-

°É, CUºÁg UÁªÁz, ªð ÉA.274gº P®Á PASz, ASi 14 jAz ¹ªªiÁ gÁSAiÁª ŸEªð ŸQÉº 11.82, gŸ½ P«¹, ÁÉ, ASi 3ÉÁ, ÁgÁVz. (CAzg, ªð ÉA.276g DUÁAiÁ ŸQªAz 7, gŸ½ Cavgzº 170 rV “ÁjAUíÉºgªª P®Á PAS).

,ĀĒ,ASĪ-ĀĀz,ĀĒ,ASĪU EgĀ^a zĒg^aĀvĀ "ĀjAUĪ P¼VEAwz. (MAZĀ UĀĀlgĪZĒĒ=100°APĪ=66CrU¼Ā).

,ĀĒ,ASĪ-ĀĀz	,ĀĒ,ASĪU	"ĀjAUĪ (rVU¼°)	zĒg (,gŲ¼U¼°)
14	1	121.30	5.36
1	2	105	3.82
2	3	109.30	2.64

ŲĒ^aĀ :-

°Ē,CU°Āg UĀ^aĀz, āĢ ĒA.274g° PĀĀ PASz,ASĪ 3 jAz 1Ā^aiĀ gĀSAiĀĀ ĒgĀvĪz ĆQĒ° Z°¹ 15.57 ,gŲ¼ PĀĀ¹,ĀĒ,ASĪ 6ĒĀĀ,ĀgĀvz.

,ĀĒ,ASĪ-ĀĀz,ĀĒ,ASĪU EgĀ^a zĒg^aĀvĀ "ĀjAUĪ P¼VEAwz.

,ĀĒ,ASĪ-ĀĀz	,ĀĒ,ASĪU	"ĀjAUĪ (rVU¼°)	zĒg (,gŲ¼U¼°)
3	3J	207.30	2.50
3J	4	209.00	4.61
4	4J	180.30	2.19
4J	5	197.30	1.95
5	6	213.30	4.32

zQĪt :-

°Ē,CU°Āg UĀ^aĀz, āĢ ĒA.274g° PĀĀ PASz,ASĪ 6 jAz 1Ā^aiĀ gĀSAiĀĀ Ų²aĀ ĆQĒ° 21.48 ,gŲ¼ PĀĀ¹,ĀĒ,ASĪ 11ĒĀĀ,ĀgĀvz.

,ĀĒ,ASĪ-ĀĀz,ĀĒ,ASĪU EgĀ^a zĒg^aĀvĀ "ĀjAUĪ P¼VEAwz.

,ĀĒ,ASĪ-ĀĀz	,ĀĒ,ASĪU	"ĀjAUĪ (rVU¼°)	zĒg (,gŲ¼U¼°)
6	6J	253.30	2.00
6J	6Ć	346	2.30
6Ć	6 ¹	247	2.25
6 ¹	7	150	2.15
7	8	235	4.67
8	9	262	4.39
9	10	316	4.83
10	11	334	3.30

Ų²aĀ :-

°Ē,CU°Āg UĀ^aĀz, āĢ ĒA.274g° PĀĀ PASz,ASĪ 11 jAz 1Ā^aiĀ gĀSAiĀĀ Gvg ĆQĒ° 19.51 ,gŲ¼ PĀĀ¹,ĀĒ,ASĪ 14ĒĀĀ,ĀgĀvz.

,ĀĒ,ASĪ-ĀĀz,ĀĒ,ASĪU EgĀ^a zĒg^aĀvĀ "ĀjAUĪ P¼VEAwz.

,ĀĒ,ASĪ-ĀĀz	,ĀĒ,ASĪU	"ĀjAUĪ (rVU¼°)	zĒg (,gŲ¼U¼°)
11	11 ¹	35	3.16
11 ¹	12	33	3.30
12	13	38	5.54
13	13r	35.30	3.53
13r	14	35	3.98

zĀjAiĀ °PĀU¼Ā

(1) °Ē,CU°Āg - Ų, āĀ g,: F g,AiĀĀ ĀĀ,ĆĀ CgtĪ ŲzĀ±z, ĒA.274g F±ĒĒĪ "ĀUz° Ų^aĀ² ĒgĀvĪz PqU Ų, āĀU °ĒĀUĀvz.

Evg, á@vÁU½Á

GzÁ²v «ÁÁ, @Á Cgtĩ ¥zÁ±z ° zEU½U ° ÁÁ, ÁEÁ, Mt, Èz ¥qAiÁÁ ° PEÁ UÁá, jU ÁqÁVz.

P.R. 1819

PEÁÐIP gÁdĩ ¥Á@g DzÁ±ÁEÁ, Ág ávÁ Cªg °, jÉ°

SC-250

r.J, ĩ, Áz±ðEĩ PÁªiÁgĩ

, PÁðgz CÇÉ PÁiÁðz²ð

Cgtĩ, ¥j, g ávÁ fÁ«±Á, EÁS.

Cgtĩ ¥j, g ávÁ fÁ«±Á, aªÁ@AiÁ

CÇ, ÁEZÉ

, ASi : C¥fÁ 27 J¥ĴJ¥Ĵ 2013, “AU½EgÁ, ÇÉÁP : 16.09.2017.

PEÁÐIP Cgtĩ PÁiÁ 1963g (1964EÁ E, «AiÁ PEÁÐIP PÁiÁ-5) P@A-4g° ¥zvªÁz CÇPÁgªEÁ ZÁ-Á¹, PÁðgª F P½PAq “CÉÁ, Áa”AiÁ° ÉªÁEÇ¹gªª aPªÁU½EgÁ f, Ég¹A°gÁd¥Ág vÁ@/EPÁ, “Á½°/EÉÁgÁ ° ÁS½AiÁ zªª t UÁªz, PÁðj d«ÁÁEÁU½EÁ F CÇ, ÁEZÉAiÁ PEÁÐIP gÁdívz° ¥PIUEAq ÇÉÁPÇAz eÁjU SgªªAv “«ÁÁ, @Á Cgtĩ” JAzª ga, @Á GzÁ²¹ WÁEÁ, ÁVz.

CÉÁ, Áa

1.	f	:	aPªÁU½EgÁ
2.	PAzªAiÁ G¥ «“ÁU	:	vjÁPg
3.	vÁ@/EPÁ	:	Ég¹A°gÁd¥Ág
4.	°ÁS½	:	“Á½°/EÉÁgÁ
5.	UÁª	:	zªª t
6.	¥, Á!v «ÁÁ, @Á Cgtĩz °, gÁ	:	zªª t “ÁPĩ ĴAz v

CÉÁ, ÁaAiÁ «ªg

(C) GzÁ²v “«ÁÁ, @Á Cgtĩ” ¥zÁ±z, áð ÉASgĩªÁgª «ªg.

UÁª	ªð ÉASgĩ	«¹Átð JPg-UÁAm.
zªª t	1	52-00
	18	57-34
	30	2-07
	38	22-36
	41	10-35
	44	2-03
	59	130-11
	MIÁ	278-06

D) GzÁ²v “«ÁÁ, @Á Cgtĩ” ¥zÁ±z “ÁPĩªÁgª «ªg.

GzÁ²v “«ÁÁ, @Á Cgtĩ” ¥zÁ±U½ªgª “ÁPĩU½ °, gÁ	UÁª	ªð ÉASgĩ	«¹Átð JPg-UÁAm.
zªª t “ÁPĩ- Ĵ	zªª t	18	46-01
		MIÁ	46-01

GzĀ ² v “«ĀĀ,®Ā Cgt ⁱ ” ¥zĀ±U¼°gĀ ^a “ĀPīU¼°°,gĀ	UÁ ^a Ā	, ^a đ £ASgī	« ¹ Ātđ JPg-UĀAm.
zÁ ^a t “ĀPī–II	zÁ ^a t	1	0-05
		18	11-33
		MIĀ	11-38
zÁ ^a t “ĀPī–III	zÁ ^a t	1	14-10
		MIĀ	14-10
zÁ ^a t “ĀPī–IV	zÁ ^a t	1	37-25
		30	2-07
		59	130-11
		MIĀ	170-03
zÁ ^a t “ĀPī–V	zÁ ^a t	38	22-36
		41	10-35
		44	2-03
		MIĀ	35-34
LzĀ “ĀPĀU¼ MIĀ « ¹ Ātđ			278-06

2. āĀ@Aq PĀiĀiĀiĀ P@A 4(1)(1)g ŅPĀg PĒĀĢĪP , PĀġg^al PĀZĀiĀ GŅ «"ĀUĀCPĀjU¼Ā, aP^aĀU¼ĀEgĀ GŅ «"ĀU, aP^aĀU¼ĀEgĀ E^agĒĀ Cgtiⁱ aĵa, ĀŅĒĀCPĀjU¼ĀEĀV ĒĀĀ¹z. PĒĀĢĪP Cgtiⁱ PĀĀz 1963, ZĀŅgi- II g ŅPĀg Cgtiⁱ aĵa, ĀŅĒĀCPĀjU¼Ā āĀĒ ĒāĒĒĒgĀ ŅzĀ±z āĀĒ AiiĀāzĀ āQU EgS^oĀZĀVgĀ^a °PĀi "ĀZivU¼ĀEĀ «ZĀgu āiĀr EvixġUĒ¹, ōzġj¹ wĀāiĀġā, ĀāzĀ.

3. āĀ@Aq PĀiĀiĀiĀ P@A 4(2)g ŅPĀg PĒĀĢĪP , PĀġg^al GŅ Cgtiⁱ , AgPuĀCPĀjU¼Ā, PĒĒ «"ĀU, PĒĒ E^agĒĀ F «ZĀguAiĀ^o Cgtiⁱ aĵa, ĀŅĒĀCPĀjU¼U , °Pj , @Ā °ĀUĒ Cgtiⁱ EĀSĀiĀ Ņg^aĀV ŅwāĒ , @Ā ĒĀĀ¹z.

4. āĀ@Aq PĀiĀiĀiĀ P@A 11, 12 āvĀ 14 ĒĀ ŅPĀg Cgtiⁱ aĵa, ĀŅĒĀCPĀjU¼Ā F DzĀ± °Ēgr¹z ĒĒĀPĒAz āĒĒgĀ (3) wAU¼ĒU "ĀĒv āQU¼Ā , °, āā āĀ@Ē«U¼ĀEĀ Ņj²Ā°, @Ā , zj PĀiĀiĀiĀ P@A 16(1) ĒĀ ŅPĀg PĒĀĢĪP PĀZĀiĀ āĀ@Ē« ĒĀiĀ āĀq¼U CĒPĀg«gĀvz.

5. āĀ@Aq PĀiĀiĀiĀ P@A 15 ĒĀ ŅPĀg "ĀĒvāz AiiĀāzĀ āQĀiĀ , zj PĀiĀiĀiĀ P@A 16(2) ĒĀ ŅPĀg DzĀ± °Ēgr¹z ĒĒĀPĒAz āĒĒgĀ (3) wAU¼ĒU fĀ ĒĀiĀiĀ@AiĀP āĀ@Ē« , °, S^oĀZĀVz.

GzĀ²v "«ĀĀ, @Ā Cgti" ŅzĀ±z Ņw "ĀPĪU , ASĀĒ¹z , AQŅ , g^ozĀi «agu āvĀ , «ag^aĀz , g^ozĀi «agu¼ĀEĀ āĀĀz «^aj¹z.

zĀ^at "ĀPĪ- I

, AQŅ , g^ozĀU¼Ā F P¼VĒAw^a.

Gvg : PĀĒĒgĀ UĀāz , g^ozĀi āvĀ zĀ^at UĀāz , āġ ĒASgĪ 21 g ŅzĀ±.

ŅĒāġ : zĀ^at UĀāz , āġ ĒASgĪ 18 g G½P ŅzĀ±.

zQit : zĀ^at UĀāz , āġ ĒASgĪ 18 g G½P ŅzĀ±.

Ņ²āĀ : °gĀ^aj UĀāz , g^ozĀi.

, «ag^aĀz , g^ozĀi «agu

Gvg :-

1ĀāiġĀSĀiĀ zĀ^at UĀāz , āġ ĒASgĪ 18g āĀiĀāiĀ ĒQE "ĀZi^oĀUĒ zĀ^at , °gĀ^aj āvĀ PĀĒĒgĀ UĀāU¼Ā , āgĀ UĀāU¼Ā āĀPĀŅ Ur "ĀĀĒĒ , āĒ , ASĪ 1jAz ŅĒgĀ "ĀV zĀ^at āvĀ PĀĒĒgĀ UĀāU¼Ā , āāiĀĒ UrAiĀ^o 062^o PĒĒĒ 1-25 , gŅ½ zĒg Z^o1 zĀ^at UĀāz , āġ ĒASgĪ 18 āvĀ 21 , āgĀ Ņ²āĀ ĒQE PĒĒĒ "ĀZi

0AU/E zÁat aÄvÄ PÆÆgÄ UAaAU¼ UrU¼Ä ,ÄgÄa UrAAÇE° ,ÁE ,ASi 2EÄ ,Ägvz. aÄAzAgzÄ 1ÄaiÄgÄSAIÄÄ
zÁat ,að ÆASgi 18 aÄvÄ 21 g ,ÄaiÄE UrAiÄ° aÄAIÄÄÄÄ@aÄÄRÄV 46-50 ,g¥½ zÆg Z°¹ zÁat ,að ÆASgi
20 g aÄAIÄÄai ÇQE AAÇÇAz 247⁰ PÆÆE 2-50 ,g¥½ zÆgz° ,ÁE ,ASi 3 EÄ ,Ägvz.

Gvgz ° 1ÄªiÁgÄSaiÄÄ F P¼V£Av Z °,Ävz.

$\frac{P\bar{E}\bar{A}\bar{E}}{rVU^{\frac{1}{4}}\circ/}$ $\frac{1\bar{A}^a i\bar{A}g\bar{A}S\bar{A}i\bar{A}}{\ll^a gu/}$ $\frac{\bar{A}\bar{E}}{AS\bar{A}i\bar{A}} \ll^a gu$	$\frac{CAvg}{g^{\frac{1}{2}}U^{\frac{1}{4}}\circ} MAZ\bar{A}$ $\frac{g^{\frac{1}{2}}}{MAZ\bar{A}}$ $\frac{E\bar{A}g\bar{A}}{P\bar{E}ArU^{\frac{1}{4}}\bar{A}}=E^{\frac{1}{2}}v\bar{A}$ $\ll^{\bar{A}\bar{A}} l g\bar{i}U^{\frac{1}{4}}\bar{A}$ $\frac{g^{\frac{1}{2}}}{P\bar{E}ArU^{\frac{1}{4}}\bar{A}}$		
1	2	$\frac{z\bar{A}^a t}{a\bar{A}v\bar{A}} \frac{P\bar{A}\bar{E}\bar{A}g\bar{A}}{U\bar{A}^a\bar{A}U^{\frac{1}{4}}}$ $\frac{\bar{A}^a i\bar{A}\bar{E}}{g^o z\bar{A}}$	1-25
			1-25
2	3	$\frac{z\bar{A}^a t}{\bar{A}^a i\bar{A}\bar{E}} \frac{\bar{A}\bar{A}Sg\bar{i}}{Ur\bar{A}i\bar{A}^o} 18 \frac{a\bar{A}v\bar{A}}{21 g}$	46-50
			46-50

¥Æ^að :-

1^ÅaiĀgĀSAiĀĀ , ĀĒ , ASĭ 3jAz a^ĀĀAZā^gzĀ zĀ^at , a^đ ĒASgĭ 18 g^o «^z PĒĒEU^¼» **14-25** , g^¼ zĒg Z^o1 zĀ^at , a^đ ĒASgĭ 20, 14 a^ĀvĀ 15 , ĀgĀ^a PĒqĀ^ĀĀAĀAz 299^o PĒĒĒ 16-75 , g^¼ zĒgz^o , ĀĒ , ASĭ 7ĒĀĀ , ĀgĀvz. a^ĀĀAZā^gzĀ 1^ÅaiĀgĀSAiĀĀ zĀ^at , a^đ ĒASgĭ 18g^o «^z PĒĒEU^¼» **26-00** , g^¼ zĒg Z^o1 zĀ^at , a^đ ĒASgĭ 17g ĒġvĀĭ ĀQĒ^Ā ĀĀAĀAz 210^o PĒĒĒ 10-75 , g^¼ zĒgz^o , ĀĒ , ASĭ 13ĒĀĀ , ĀgĀvz.

¥Æªðzº¹ǺªiÁgǺSaiǺǺ F P¼V£Av Zº.Ǻvz.

$\frac{P}{E} \approx \frac{r}{U^{1/4}} /$	$\frac{C_{avg}}{g^{1/2}} = MAZ \approx \frac{\epsilon}{\epsilon_0}$	$P/E r U^{1/4} = E v_A \ll \frac{A}{l} g U^{1/4}$	$\frac{P}{E} \approx \frac{r}{U^{1/4}}$
3	4	197 ⁰	2-75
4	5	161 ⁰	3-50
5	6	278 ⁰	3-50
6	7	240 ⁰	4-50
			14-25
7	8	135 ⁰	1-75
8	9	204 ⁰	7-25
9	10	196 ⁰	5-50
10	11	221 ⁰	4-00
11	12	150 ⁰	2-75
12	13	211 ⁰	4-75
			26-00

zQē t:-

$1\bar{A}^a i \bar{A} g \bar{A} S a i \bar{A} \bar{A}$, $\bar{A} \bar{E}$, $A S i$ 13 j $A z$ $a \bar{A} \bar{A} z \bar{A}^a g z \bar{A}$ $z \bar{A}^a t$, $a \bar{d}$ $E A S g i$ 18 g° « $\ll z$ $P \bar{A} \bar{E} U \frac{1}{4}^\circ$ **26-50**, $g \frac{1}{2}$ $z \bar{E} g$ $Z^\circ 1$ $z \bar{A}^a t$, $a \bar{d}$ $E A S g i$ 17g $E i g \bar{A} v i$ $\bar{C} \bar{Q} \bar{E}$ $\bar{A} \bar{A} \bar{C} \bar{Q} A z$ 251° $P \bar{A} \bar{E}$ 18-25, $g \frac{1}{2}$ $z \bar{E} g z^\circ$, $\bar{A} \bar{E}$, $A S i$ $20 E \bar{A} i$ $z \bar{A}^a t$ $a \bar{A} v \bar{A}$ $^\circ g \bar{A}^a j$ $U \bar{A}^a \bar{A} z$, $\bar{A}^a i \bar{A} \bar{E} i$, $g^\circ \bar{C} \bar{E}^\circ$, $\bar{A} g \bar{A} v z$.

zQit z° 1ÄaiAgASiÄÄ F P¼VEAv Z° ,Ävz.

,АЕАz	,АЕP	PÆÄE rVU¼°/ 1ÄaiAgASiÄÄ «agu/ ,АЕ ,ASiÄiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ EÆgÄ PÆArU¼Ä=E¼vÄ «ÄÄ IgiU¼Ä ,g¼¼-PÆArU¼Ä
13	14	288 ⁰	5-25
14	15	049 ⁰	3-25
15	16	026 ⁰	3-65
16	17	308 ⁰	3-35
17	18	224 ⁰	5-25
18	19	279 ⁰	2-75
19	20	212 ⁰	3-00
			26-50

Җ²аА :-

1ÄaiAgASiÄÄ ,АЕ ,ASi 20jAz аААzÄagzÄ zÄat аÄvÄ °gÄaj UÄaÄU¼ ,ÄaiÄEi ,g°ÄE°AiÄÄ ,ÄaiAgÄ
 19-75 ,g¼¼ zÆg Z°¹ ҖAgAOP ,АЕ ,ASi 1EÄ ,ÄgÄvz.

Җ²аАz° 1ÄaiAgASiÄÄ F P¼VEAv Z° ,Ävz.

,АЕАz	,АЕP	PÆÄE rVU¼°/ 1ÄaiAgASiÄÄ «agu/ ,АЕ ,ASiÄiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ EÆgÄ PÆArU¼Ä=E¼vÄ «ÄÄ IgiU¼Ä ,g¼¼-PÆArU¼Ä
20	1	zÄat аÄvÄ °gÄaj UÄaÄU¼ ,ÄaiÄEi ,g°ÄE°.	19-75
			19-75

zÄat "ÄPi-II

,AQҖ ,g°zÄU¼Ä F P¼VEAw°.

Gvg : zÄat ,аӘ EASgi 18g G½P ҖzÄ±.

ҖЕаӘ : zÄat ,аӘ EASgi 18g G½P ҖzÄ±.

zQit : zÄat ,аӘ EASgi 18 аÄvÄ 1g G½P ҖzÄ±. zÄat аÄvÄ °gÄaj UÄaÄU¼ ,ÄaiÄEi
 Ur.

Җ²аА : zÄat ,аӘ EASgi 18g G½P ҖzÄ±.

,«agÄz ,g°zÄ «agu

Gvg :-

1ÄaiAgASiÄÄ zÄat UÄaÄz ,аӘ EASgi 17g EÄgÄvI QQE "ÄAÇAz 181⁰ PÆÄE 3-50 ,g¼¼ zÆgz° zÄat
 ,аӘ EASgi 18g° ,АЕ ,ASi 1 jAz ҖAgA"аÄV zÄat ,аӘ EASgi 18g° ««z PÆÄE U¼° **24-80** ,g¼¼ zÆg Z°¹
 zÄat ,аӘ EASgi 18, 13 аÄvÄ 1 ,ÄgÄa PÆqÄ"ÄAÇAz 010⁰ PÆÄE 6-50 ,g¼¼ zÆgz° ,АЕ ,ASi 6EÄ ,ÄgÄvz.

Gvgz° 1ÄaiAgASiÄÄ F P¼VEAv Z° ,Ävz.

,АЕАz	,АЕP	PÆÄE rVU¼°/ 1ÄaiAgASiÄÄ «agu/ ,АЕ ,ASiÄiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ EÆgÄ PÆArU¼Ä=E¼vÄ «ÄÄ IgiU¼Ä ,g¼¼-PÆArU¼Ä
1	2	111 ⁰	3-00

Ų²āĀz° 1Ā^aiĀĢĀSAiĀ F P¼VĒAv Z° Āvz.

ĀĒĢAz	ĀĒP	PĒĒE rVU¼°/ 1Ā ^a iĀĢĀSAiĀ «agu/ ĀĒE ,ASiAiĀ «agu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ ĒĒĒ PĒArU¼Ā=E¼vĀ «ĀĀIgiU¼Ā ,g¼-PĒArU¼Ā
17	18	zĀ ^a t āĀvā °gĀ ^a j UĀ ^a ĀU¼ ,Ā ^a iĀĒi UrAiĀ° GvgĀ©āĀRāĀV	2-25
			2-25
18	1	006 ⁰	6-75
			6-75

zĀ^at "ĀPĪ-iv

,AQĪŲ ,g°zĀU¼Ā F P¼VĒAw^a.

Gvg : zĀ^at ,āĢ ĒASĢĪ 1 āĀvā 30g G¼P ŲzĀ±.

ŲĒāĢ : zĀ^at ,āĢ ĒASĢĪ 30, 1 āĀvā 59g G¼P ŲzĀ±.

zQit : °gĀ^aj UĀ^aĀz ,g°zĀ.

Ų²āĀ : °gĀ^aj UĀ^aĀz ,g°zĀ

,«g^aĀz ,g°zĀ «agu

Gvg:-

1Ā^aiĀĢĀSAiĀ zĀ^at UĀ^aĀz ,āĢ ĒASĢĪ 71g DUĀĀiĀ ĢQĒ "ĀĢĢAz Ų²āĀP 4-00 ,g¼ zĒĒz° zĀ^at āĀvā °gĀ^aj UĀ^aĀU¼ ,Ā^aiĀĒi ,g°ĢĒ° ,ĀĒE ,ASi 1jAz ŲĒĒā"āĀV zĀ^at ,āĢ ĒASĢĪ 1g° ««z PĒĒĒU¼° **41-65** ,g¼ zĒĒ Z°¹ zĀ^at ,āĢ ĒASĢĪ 27, 26 āĀvā 30 ,ĒĒā PĒĒā"ĀĢĢAz 238⁰ PĒĒE 5-50 ,g¼ zĒĒz° zĀ^at ,āĢ ĒASĢĪ 1g° ,ĀĒE ,ASi 8ĒĀ ,ĒĒvz. āĀĀzāgZā 1Ā^aiĀĢĀSAiĀ zĀ^at ,āĢ ĒASĢĪ 1g° ««z PĒĒĒU¼° **24-15** ,g¼ zĒĒ Z°¹ zĀ^at ,āĢ ĒASĢĪ 60g zQuĀU"ĀĢĒ° ,ĀĒE ,ASi 12ĒĀ ,ĒĒvz. āĀĀzāgZā 1Ā^aiĀĢĀSAiĀ zĀ^at ,āĢ ĒASĢĪ 1 āĀvā 30g° ««z PĒĒĒU¼° **20-60** ,g¼ zĒĒ Z°¹ zĀ^at ,āĢ ĒASĢĪ 56, 55 āĀvā 59 ,ĒĒā PĒĒā"ĀĢĢAz 344⁰ PĒĒE 16-75 ,g¼ zĒĒz° ,ĀĒE ,ASi 15ĒĀ ,ĒĒvz.

Gvg° 1Ā^aiĀĢĀSAiĀ F P¼VĒAv Z° Āvz.

ĀĒĢAz	ĀĒP	PĒĒE rVU¼°/ 1Ā ^a iĀĢĀSAiĀ «agu/ ĀĒE ,ASiAiĀ «agu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ ĒĒĒ PĒArU¼Ā=E¼vĀ «ĀĀIgiU¼Ā ,g¼-PĒArU¼Ā
1	2	089 ⁰	4-00
2	3	004 ⁰	7-60
3	4	007 ⁰	4-65
4	5	022 ⁰	7-75
5	6	076 ⁰	3-50
6	7	352 ⁰	10-75

ÁÉÇAz	ÁEPİ	PÆÄE rVU¼°/ 1Ä ^a iÁgÄSAiÄ « ^a gu/ ÁÉ ,ASiAiÄ « ^a gu	CAvg ,gŷ¼U¼° MAZÄ ,gŷ¼=MAZÄ ÉÆgÄ PÆArU¼Ä=EŷvÄ «ÄÄ IgiU¼Ä ,gŷ¼-PÆArU¼Ä
7	8	057 ⁰	3-40
			41-65
8	9	182 ⁰	5-75
9	10	164 ⁰	7-75
10	11	220 ⁰	7-75
11	12	158 ⁰	2-90
			24-15
12	13	077 ⁰	4-00
13	14	033 ⁰	9-50
14	15	115 ⁰	4-25
			17-75

ŷÆ^að :-

1Ä^aiÁgÄSAiÄÄ ,ÁÉ ,ASi 15jAz^a ÄÄAZÄagzÄ ZÄ^at ,að ÉASgĩ 30, 1 ÄÄVÄ 59g° ««z PÆÄEU¼° **32-65** ,gŷ¼ ZÆg Z°¹ ZÄ^at ,að ÉASgĩ 1 ÄÄVÄ 56 g ZQt ÇQE PÆqÄÄÄÇpAz 196⁰ PÆÄE 2-50 ,gŷ¼ ZÆgz° ,ÁÉ ,ASi 22ÄÄ ZÄ^at ,að ÉASgĩ 59g° ,ÄgÄvz. ÄÄAZÄagzÄ 1Ä^aiÁgÄSAiÄÄ ZÄ^at ,að ÉASgĩ 59g° ««z PÆÄEU¼° **25-40** ,gŷ¼ ZÆg Z°¹ ZÄ^at ,að ÉASgĩ 56 ÄÄVÄ 55 ,ÄgÄ^a ZQt ÇQE PÆqÄÄÄÇpAz 131⁰ PÆÄE 7-25 ,gŷ¼ ZÆgz° ,ÁÉ ,ASi 28 ÄÄ ZÄ^at ,að ÉASgĩ 59g° ,ÄgÄvz. ÄÄAZÄagzÄ 1Ä^aiÁgÄSAiÄÄ ZÄ^at ,að ÉASgĩ 59g° ««z PÆÄEU¼° **39-00** ,gŷ¼ ZÆg Z°¹ ZÄ^at ,að ÉASgĩ 52 ÄÄVÄ 51g ŷ²ÄÄ ÇQE PÆqÄÄÄÇpAz 241⁰ PÆÄE 17-25 ,gŷ¼ ZÆgz° ,ÁÉ ,ASi 35ÄÄ ZÄ^at ,að ÉASgĩ 59g° ,ÄgÄvz. ÄÄAZÄagzÄ 1Ä^aiÁgÄSAiÄÄ ZÄ^at ,að ÉASgĩ 59g° ««z PÆÄEU¼° **24-90** ,gŷ¼ ZÆg Z°¹ ZÄ^at ,að ÉASgĩ 52 ÄÄVÄ 51g ŷ²ÄÄ ÇQE PÆqÄÄÄÇpAz 204⁰ PÆÄE 16-00 ,gŷ¼ ZÆgz° ,ÁÉ ,ASi 40ÄÄ ZÄ^at ,að ÉASgĩ 59g° ,ÄgÄvz. ÄÄAZÄagzÄ 1Ä^aiÁgÄSAiÄÄ ZÄ^at ,að ÉASgĩ 59g° ««z PÆÄEU¼° **32-70** ,gŷ¼ ZÆg Z°¹ ZÄ^at ,að ÉASgĩ 47g ZQuÄU ÇQE °¼z ŷPiz°gÄ^a ÄÄÇpAz 252⁰ PÆÄE 4-25 ,gŷ¼ ZÆgz° ZÄ^at ÄÄVÄ °gÄaj UÄÄÄU¼ ,ÄÄiÄÄ ,g°ÇÉ° ,ÁÉ ,ASi 47ÄÄ ,ÄgÄvz.

ŷÆ^aðz° 1Ä^aiÁgÄSAiÄÄ F P¼VÆAv Z° ,Ävz.

ÁÉÇAz	ÁEPİ	PÆÄE rVU¼°/ 1Ä ^a iÁgÄSAiÄÄ « ^a gu/ ÁÉ ,ASiAiÄ « ^a gu	CAvg ,gŷ¼U¼° MAZÄ ,gŷ¼=MAZÄ ÉÆgÄ PÆArU¼Ä=EŷvÄ «ÄÄ IgiU¼Ä ,gŷ¼-PÆArU¼Ä
15	16	191 ⁰	3-90
16	17	112 ⁰	2-00
17	18	206 ⁰	7-50
18	19	254 ⁰	6-50
19	20	203 ⁰	7-00
20	21	197 ⁰	3-00
21	22	138 ⁰	2-75
			32-65

ĀĒĀZ	ĀĒP	PĒĒE rVU¼°/ 1ĀāġĀSAiĀā «agu/ ĀĒ ,ASiAiĀ «agu	CAvg ,g¼¼U¼° MAZĀ ,g¼¼=MAZĀ ĒEgĀ PĒArU¼Ā=E¼vĀ «ĀĀġġU¼Ā ,g¼¼-PĒArU¼Ā
22	23	066 ⁰	6-65
23	24	039 ⁰	3-25
24	25	071 ⁰	4-50
25	26	165 ⁰	2-25
26	27	069 ⁰	5-50
27	28	144 ⁰	3-25
			25-40
28	29	227 ⁰	4-75
29	30	296 ⁰	3-50
30	31	218 ⁰	8-75
31	32	215 ⁰	3-75
32	33	169 ⁰	3-00
33	34	160 ⁰	11-25
34	35	132 ⁰	4-00
			39-00
35	36	031 ⁰	7-15
36	37	179 ⁰	4-50
37	38	094 ⁰	5-25
38	39	181 ⁰	5-00
39	40	108 ⁰	3-00
			24-90
40	41	045 ⁰	5-75
41	42	137 ⁰	3-75
42	43	070 ⁰	2-85
43	44	146 ⁰	7-00
44	45	104 ⁰	3-00
45	46	034 ⁰	3-10
46	47	170 ⁰	7-25
			32-70

zġt :-

1ĀāġĀSAiĀā ,ĀĒ ,ASi 47jAz āĀĀZāgzĀ zĀā t āĀvĀ °gĀā j UāāU¼ ,ĀāiĀĒ ,g°ĒĒ°
 ĒġĀvĀāāĀāĀV ,ĀāiġĀ **49-50** ,g¼¼ zĒg Z°¹ zĀā t ,āġ ĒAŠgī 59g ĒġĀvĀ ĒĒĀZī °ĀUĒ zĀā t āĀvĀ
 °gĀā j UāāU¼ ,ġĀā UāāU¼ Ur ĀĀĒĒ° ,ĀĒ ,ASi 48 ĒĀ ,ġĀvz.

zQit z° 1ÁaiÁgÁSAiÁ F P¼VEAv Z° ,Ávz.

ÁEÇAZ	ÁEP	PÆÆE rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ÁE ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ÉEgÁ PÆArU¼Á=EŸvÁ «ÁÁIgiU¼Á ,g¼¼-PÆArU¼Á
47	48	zÁat aÁvÁ oGÁaj UÁaÁU¼ ,ÁaiÁEi ,g°ÇE°	49-50
			49-50

Ÿ²aÁ :-

1ÁaiÁgÁSAiÁÁ ,ÁE ,ASi 48jAz aÁÁAZaÁgzÁ zÁat aÁvÁ oGÁaj UÁaÁU¼ ,ÁaiÁEi ,g°ÇE° Gvg aÁvÁ
aÁAiÁÁaÁiÇaÁÁR aÁV ,ÁaiÁgÁ 58-00 ,g¼¼ zÆg Z°¹ ,ÁE ,ASi 49g aÁÁSAÁvg ŸÁGAÇP ,ÁE ,ASi 1EÁ ,ÁgÁvz.

Ÿ²aÁz° 1ÁaiÁgÁSAiÁ F P¼VEAv Z° ,Ávz.

ÁEÇAZ	ÁEP	PÆÆE rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ÁE ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ÉEgÁ PÆArU¼Á=EŸvÁ «ÁÁIgiU¼Á ,g¼¼-PÆArU¼Á
48	49	zÁat aÁvÁ oGÁaj UÁaÁU¼ ,ÁaiÁEi UrAiÁ° GvgÁÇaÁÁR aÁV	41-25
49	1	zÁat aÁvÁ oGÁaj UÁaÁU¼ ,ÁaiÁEi UrAiÁ° aÁAiÁÁaÁiÇaÁÁR aÁV	16-75
			58-00

zÁat “ÁPi-v

,AQŸ ,g°zÁU¼Á F P¼VEAwª.

Gvg : aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,g°zÁ

ŸEªð : aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,g°zÁ

zQit : aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,g°zÁ

Ÿ²aÁ : oGÁaj UÁaÁz ,g°zÁ aÁvÁ zÁat ,að ÉASgĩ 38, 41, 38, 44 aÁvÁ 38g G½P ŸzÁ±.

,«aÁÁz ,g°zÁ «agu

Gvg:-

1ÁaiÁgÁSAiÁÁ zÁat UÁaÁz ,að ÉASgĩ 48, 37 aÁvÁ 38 ,ÁgÁa PÆqÁ“ÁAÇÇAZ 048° PÆÆE 5-15 ,g¼¼
zÆgz° zÁat ,að ÉASgĩ 37 aÁvÁ 38g ,ÁaiÁEi UrAiÁ° oÁU/E aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,g°ÇE° ,ÁE ,ASi 1
jAz ŸÁGA“aÁV aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,g°ÇE° DUÁAiÁiÇaÁÁR aÁV 24-25 ,g¼¼ zÆg Z°¹ zÁat ,að ÉASgĩ
44, 38, 43 aÁvÁ 41 ,ÁgÁa PÆqÁ“ÁAÇÇAZ 080° PÆÆE 5-25 ,g¼¼ zÆgz° zÁat ,að ÉASgĩ 38 g° aÁÁUgªAQ
«ÁÁ,ÇÁ Cgtiz ,ÁaiÁEi ,g°ÇE° ,ÁE ,ASi 2EÁ ,ÁgÁvz.

Gvgz° 1ÁaiÁgÁSAiÁ F P¼VEAv Z° ,Ávz.

ÁEÇAZ	ÁEP	PÆÆE rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ÁE ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ÉEgÁ PÆArU¼Á=EŸvÁ «ÁÁIgiU¼Á ,g¼¼-PÆArU¼Á
1	2	aÁÁUgªAQ «ÁÁ,ÇÁ Cgtiz ,ÁaiÁEi ,g°ÇE° DUÁAiÁiÇaÁÁR aÁV	24-25
			24-25

ҢЕаД :-

1АaiАgАSAiАА ,АЕ ,ASi 2 jAz аААZаАgzА аААUgаАQ «АА, @А Cgtiz ,АaiАЕi UrAiА° zQuА©аААRаАV
 29-90 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 39 аАvА 41g zQt QQE PEqААААAz 125° PEAE 5-00 ,gҢ½ zЕgz°
 zАat ,аД ЕASгi 38g° °AU/E аААUgаАQ «АА, @А Cgtiz ,АaiАЕi UrAiА° ,АЕ ,ASi 3EАi ,АgAvz.

ҢЕаДz° 1АaiАgАSAiАА F P½VEAv Z° ,Аvz.

,АЕАAz	,АЕP	PEAE rVU¼°/ 1АaiАgАSAiА «agu/ ,АЕ ,ASiAiА «agu	CAvg ,gҢ½U¼° MAZА ,gҢ½=MAZА ЕЕgА PEArU¼А=ЕҢvА «ААIgiU¼А ,gҢ½-PEArU¼А
2	3	аААUgаАQ «АА, @А Cgtiz ,АaiАЕi UrAiА° zQuА©аААRаАV	29-90
			29-90

zQt :-

1АaiАgАSAiАА ,АЕ ,ASi 3jAz аААZаАgzА аААUgаАQ «АА, @А Cgtiz ,АaiАЕi UrAiА° Ң2aiА©аААRаАV
 14-00 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 39 аАvА 41g zQt QQE PEqААААAz 228° PEAE 12-00 ,gҢ½ zЕgz°
 zАat аАvА °gАaj UААAU¼ ,АaiАЕi ,g°QE° ,АЕ ,ASi 4EАi ,АgAvz.

zQtz° 1АaiАgАSAiАА F P½VEAv Z° ,Аvz.

,АЕАAz	,АЕP	PEAE rVU¼°/ 1АaiАgАSAiА «agu/ ,АЕ ,ASiAiА «agu	CAvg ,gҢ½U¼° MAZА ,gҢ½=MAZА ЕЕgА PEArU¼А=ЕҢvА «ААIgiU¼А ,gҢ½-PEArU¼А
3	4	аААUgаАQ «АА, @А Cgtiz ,АaiАЕi UrAiА° Ң2aiА©аААRаАV	14-00
			14-00

Ң2аА :-

1АaiАgАSAiАА ,АЕ ,ASi 4jAz аААZаАgzА zАat аАvА °gАaj UААAU¼ ,АaiАЕi ,g°QE° 020° PEAE 4-50
 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 39g ЕgAvz QQE АAZi °AU/E zАat аАvА °gАaj UААAU¼ ,АgАa ,АaiАЕi
 UrАААQE° ,АЕ ,ASi 5EАi ,АgAvz. аААZаАgzА 1АaiАgАSAiАА zАat ,аД ЕASгi 38 аАvА 41g° ««zPEAEU¼°
 28-50 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 39 аАvА 41g zQt QQE PEqААААAz 323° PEAE 13-25 ,gҢ½ zЕgz°
 zАat ,аД ЕASгi 41g° ,АЕ ,ASi 12EАi ,АgAvz. аААZаАgzА 1АaiАgАSAiАА zАat ,аД ЕASгi 41g°
 GvgА©аААRаАV 10-40 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 44, 43 аАvА 41 ,АgАa PEqААААAz 241° PEAE 11-75
 ,gҢ½ zЕgz° ,АЕ ,ASi 13EАi ,АgAvz. аААZаАgzА 1АaiАgАSAiАА zАat ,аД ЕASгi 41, 38 аАvА 44g°
 ««zPEAEU¼° 43-35 ,gҢ½ zЕg Z°1 zАat ,аД ЕASгi 44, 43 аАvА 41 ,АgАa PEqААААAz 271° PEAE 12-25
 ,gҢ½ zЕgz° zАat ,аД ЕASгi 44g° ,АЕ ,ASi 20 EАi ,АgAvz. аААZаАgzА 1АaiАgАSAiАА zАat ,аД ЕASгi
 44g° GvgА©аААRаАV 15-35 ,gҢ½ zЕg Z°1 ,АЕ ,ASi 21g аААSAAvg ҢAgА©P ,АЕ ,ASi 1EАi ,АgAvz.

Ң2аАz° 1АaiАgАSAiАА F P½VEAv Z° ,Аvz.

,АЕАAz	,АЕP	PEAE rVU¼°/ 1АaiАgАSAiА «agu/ ,АЕ ,ASiAiА «agu	CAvg ,gҢ½U¼° MAZА ,gҢ½=MAZА ЕЕgА PEArU¼А=ЕҢvА «ААIgiU¼А ,gҢ½-PEArU¼А
4	5	zАat аАvА °gАaj UААAU¼ ,АaiАЕi UrAiА°	4-50
			4-50

ÁÉÇAz	ÁÉP	PÆÆE rVU¼°/ 1ÄaiÁgÄSAiÄ «agu/ ÁÉ, ASiAiÄ «agu	CAvg, g¥½U¼° MAZÄ g¥½=MAZÄ EÆgÄ PÆArU¼Ä=E¥vÄ «ÄÄlgüU¼Ä g¥½-PÆArU¼Ä
5	6	085 ⁰	3-75
6	7	055 ⁰	4-75
7	8	044 ⁰	2-75
8	9	327 ⁰	5-25
9	10	335 ⁰	5-00
10	11	322 ⁰	3-25
11	12	235 ⁰	3-75
			28-50
12	13	348 ⁰	10-40
13	14	074 ⁰	5-00
14	15	080 ⁰	5-55
15	16	050 ⁰	4-00
16	17	309 ⁰	3-00
17	18	275 ⁰	6-50
18	19	301 ⁰	4-15
19	20	214 ⁰	4-75
			43-35
20	21	356 ⁰	10-75
21	1	347 ⁰	4-60
			15-35

zÁat “ÁPĩ jAz v g° AiiÄaizÄ JÆIPÆÄ, gi EgÄaÇ®.

Evg, aÇvAU¼Ä

GzÄ²v “«ÄÄ,®Ä Cgti” ¥ZÄ±z° ½ÄAiÄ ¢Ä¹U½U J¼AiÄ £qÄvÆÄ¥Ä ¥ZÄ±U¼ÄÄ °EgvÄ¥r¹ G½z ¥ZÄ±U¼° vÄÄ eÄÄÄaÁgÄU½U GavªÁV °ÄÄÄ aÄÄ-Ä,®Ä °ÁUÆ vÄÄ, Av G¥AiÆÄUPÁV GavªÁV Mt J ¢ÄÄvÄ Mt, ÄZAiÄÄÄ, AU»,®Ä CªPÁ±«gÄvz. JÆIPÆÄµgi U¼°gÄa ¢Ä¹U¼Ä vÄÄ, Av G¥AiÆÄUPÁV g, AiÄ °PÆÄÄ °ÆAÇgÄvÁg. PAZÁAiÄ EÄS-ÄÄZ ÇÆÁAP:05-06-2002 g CÇ,ÆZEÄiÄ° ¢ÄrgÄª,Æ|£ ¢ÆÄÄ °ÁUÄiÄÄ aÄÄZÄªg, ÄVz.

P.R. 1820

SC-250

PEÁÐIP gÁdi¥Á@g DzÄ±ÄÄÄ,Äg aÄvÄ Cag °, j£°

r.J.ĩ,Äz±ðEĩ PÄiÁgi

PAðgz CÇÆ PÄAiÄðz²ð

Cgti, ¥j, g aÄvÄ fÄ«±Ä, EÄS.

Cgti, ¥j, g aÄvÄ fÄ«±Ä, aªÄAiÄ

CÇ,ÆZE

ASi : C¥fÄ 87 J¥iJJ¥i 2013, “AU¼ÆgÄ, ÇÆÁAP : 16.09.2017.

PEÁÐIP Cgti PÄAiÄ 1963g (1964ÄÄ E, «AiÄ PEÁÐIP PÄAiÄ-5) P®A-4g° ¥zvªÁZ CÇPÁgªÄÄ ZÄ-Ä¹, PÄðga F P¼PAq “ÇÄÄ,Æa”AiÄ° £ªÄÆÇ¹gÄª 2ªªÆU f, °Æ,£Ug vÄ®ÆPÄ, °ÄÄZ °ÆÄS½, °ªAiÄ UÄªÄZ, PÄðj d«ÄÄÄU¼ÄÄ F CÇ,ÆZEÄiÄÄ PEÁÐIP gÁdi¥vz° ¥PIUÆAq ÇÆÁAPÇAz eÄjU SgÄªAv “«ÄÄ,®Ä Cgti” JAzÄ ga,®Ä GzÄ²¹ WÆÄ¶, ÄVz.

СЕА, Еа

fAiA °, gA	:	2aa/EU
vA@EQE °, gA	:	°E, EUg
°EAS½ °, gA	:	°AAZ
UAAZ °, gA	:	°AiA
YzAz, aδ EASgī		JPg-UAAm
°AiA	20	90-00
	21	27-24
	48	50-16
	49	6-20
	100	41-20
	MI	216-00
Y, A!v «AA, @A Cgtiz °, gA	:	°AiA «AA, @A Cgti «, gu

°AiA «, gu АПІ-І

- C) GvgP: °AiA UAA, EA 48g G½z AU. °AiA «AA, @A Cgtiz Ur.
 D) YEaδP: °AiA UAA, EA 48g G½z AU
 E) zQtP: PEqAE UAAZ 1AaiUr (°AiA «AA, @A Cgtiz Ur)
 F) Y²aAP: °AiA, PEq, «AA, @A Cgtiz 1AaiUr aAv °AiA UAA, EA 50.

°AiA «, gu АПІ-ІІ

- C) GvgP: °AiA UAA, EA 100g °½z zAq.
 D) YEaδP: EAAq UAAZ 1AaiUr.
 E) zQtP: EAAq UAAZ 1AaiUr °AU PEq, UAAZ 1AaiUr (°AiA «AA, @A Cgtiz Ur)
 F) Y²aAP: °AiA UAA, EA 21g G½z AU, 20g G½z AU, EA 104, 100g G½z AU.
 2. AA@AQ PAiAiA P@A 4(1)(1)g YPAG PEADIP, PADga 2aa/EU fAiA a!a, AYEAAPAJUAA EAgEAI Cgti a!a, AYEAAPAJUAA EAAZ. Cgti a!a, AYEAAPAJUAA AA EAE1ga YzAz aA AiiA!zA a!QU EgS°AZAVga °PA AZVUAE EixDU½¹, ozδj¹ «ZAgU aiAr wAaiAδa, A!zA.
 3. AA@AQ PAiAiA P@A 4(2)g YPAG PEADIP, PADga G Y Cgti, AgPuAPAJUAA, AUg «AU, AUg EAgEAI F «ZAgUiA Cgti a!a, AYEAAPAJUAA, °Pj, @A °AU Cgti EASAiA YgaV wac, @A EAAZ.
 4. AA@AQ PAiAiA P@A 11, 12 aAv 14 EA YPAG Cgti a!a, AYEAAPAJUAA F Dz± °Egr¹z CEAAPCAz aAEgA (3) wAU½U AUf v a!QU½, °, Aa AA@E«U½EAI Yj²A°, @A, zj PAiAiA P@A 16(1) EA YPAG PEADIP PAZAAiA AA@E« EAAiA aAq½U CFPAGgAvz.
 5. AA@AQ PAiAiA P@A 15 EA YPAG AUf vAZ AiiA!zA a!QAI, zj PAiAiA P@A 16(2) EA YPAG Dz± °Egr¹z CEAAPCAz aAEgA (3) wAU½U fA EAAiA@AiAP AA@E« °, S°AZAVz.
 , «agAZ, g°zAI «agu CEASAZzAv EgAvz

°AiA «, gu АПІ-І

СЕАА

GvgP :-

YAgAP, AEa °AiA UAA, EA 50 aAv 48g, AaiEi 1AaiUrAiA ° °AiA UAA, EA 94, 50, 48 aAv PEUEA° C, aA UAAZ EA@ PA Y AAcaZ DUAAiA@aAARaV 17.00, gY½ Z°¹, AE, ASi 1EAI 1gAVgAvz. C°AZ °AiA UAA, EA 48g° FAEAI@aAARaV 21.40, gY½ Z°¹, AE, ASi 6EAI, AgAvz. C°AZ, EA 48g° DUAAiA@aAARaV 4.20, gY½ Z°¹ g, CAaE°, AE, ASi 7EAI, AgAvz.

ĀĒĢAZ, ĀĒPI	ĀĢAUĪ RVU ^{1/4} °	Gz, g ^{1/2} U ^{1/4} ° 1, g ^{1/2} =66 CrU ^{1/4} Ā
22-23	273 ⁰	4-00
23-24	302 ⁰	6-30

Ņ²āĢĪ :-

ŅĀĒB C°Az °ĢAiĀ UĀāĀ, ĒA 50g ŅĒāĢz 1ĀāiUrAiĀ° (CAzg °ĢAiĀ «ĀĀ, @Ā Cgtĭz 1ĀāiUrAiĀ° F±ĀĒĀĢāĀRāĀV 37.00, g^{1/2} Z°¹, ĒA 50, 48g JgqĀ PĀŅ "ĀĀĒ° ,ĀĒ ,ASĪ 30ĒĀĪ, ĀgĀvz. C°Az CzĀ 1ĀāiUrAiĀ° āĀAiĀāĀĢāĀRāĀV 12.00, g^{1/2} Z°¹ ŅĀgAĢP, ĀĒ ,ĀgĀvz.

C^{1/4}v vŅ²ĀĢĀU^{1/4}Ā

ĀĒĢAZ, ĀĒPI	ĀĢAUĪ RVU ^{1/4} °	Gz, g ^{1/2} U ^{1/4} ° 1, g ^{1/2} =66 CrU ^{1/4} Ā
24-25	43 ⁰	6-00
25-26	43 ⁰	6-00
26-27	43 ⁰	6-00
27-28	43 ⁰	6-00
28-29	43 ⁰	6-00
29-30	43 ⁰	7-00
30-31	333 ⁰	6-00
31-32, 1	333 ⁰	6-00

°ĢAiĀ «ĀĀ, @Ā Cgtĭ «, gu "ĀPĪ-II

GvgĢĪ :-

ŅĀgAĢP, ĀĒāĀ °ĢAiĀ UĀāĀ, ĒA 100g Gvgz UrAiĀ° °^{1/4}z Š@zAq āĀĀ, ĀĒ ,ASĪ 35g° 1gāVgĀvz. C°Az °^{1/4}z zAq CAāĒ°AiĀĀ ŅĒāĢĢāĀRāĀV 17.00, g^{1/2} Z°¹ °ĢAiĀ UĀāĀ, ĒA 100 Ē@ĒAq UĀāĀz, ĀāiĀĒ UrAiĀ° Man "ĀĀĒ° ,ĀĒ ,ASĪ 38ĒĀĪ, ĀgĀvz.

C^{1/4}v vŅ²ĀĢĀU^{1/4}Ā

ĀĒĢAZ, ĀĒPI	ĀĢAUĪ RVU ^{1/4} °	Gz, g ^{1/2} U ^{1/4} ° 1, g ^{1/2} = 66 CrU ^{1/4} Ā
35-36	92 ⁰	7-00
36-37	92 ⁰	5-00
37-38	92 ⁰	5-00

ŅĒāĢĪ :-

ŅĀĒB C°Az °ĢAiĀ UĀāĀ, ĒA 100g ŅĒāĢz 1ĀāiUrAiĀ° DUĀAiĀĢāĀRāĀV 11.00, g^{1/2} Z°¹ JgqĀ PĀŅ "ĀĀĒ° ,ĀĒ ,ASĪ 40ĒĀĪ, ĀgĀvz. C°Az CzĀ 1ĀāiUrAiĀ zQuĀĢāĀRāĀV 31.00, g^{1/2} Z°¹ °ĢAiĀ UĀāĀ, ĒA 100, 20 Ē@ĒAr UĀāĀz āĀĀPĀŅ "ĀĀĒ° ,ĀĒ ,ASĪ 46ĒĀĪ, ĀgĀvz. C°Az °ĢAiĀ UĀāĀ, ĒA 20g ŅĒāĢz 1ĀāiUrAiĀ° 33.50, g^{1/2} Z°¹, Ē@ĒAq UĀāĀ PĒq¹ UĀāĀ °ĀUĒ °ĢAiĀ UĀāĀz, ĒA 20 āĀĀPĀŅ "ĀĀĒ° ,ĀĒ ,ASĪ 53ĒĀĪ, ĀgĀvz.

C^{1/4}v vŅ²ĀĢĀU^{1/4}Ā

ĀĒĢAZ, ĀĒPI	ĀĢAUĪ RVU ^{1/4} °	Gz, g ^{1/2} U ^{1/4} ° 1, g ^{1/2} =66 CrU ^{1/4} Ā
38-39	138 ⁰	5-00
39-40	138 ⁰	6-00

72ĒĀĪ, ĀģĀvz. C°Az, ĒA 21g° ¥Ē^aĀđ©^aĀĀR^aĀV 14.00, g¥½ Z°¹, ĀĒ, ASĪ 75, ĀģĀvz. C°Az, ĒA 21, 20g° zQuĀ©^aĀĀR^aĀV 34.00, g¥½ Z°¹, ĀĒ, ASĪ 82ĒĀĪ, ĀģĀvz. C°Az, ĒA 20g° DUĀĀĪĪĀ©^aĀĀR^aĀV 6.00, g¥½ Z°¹, ĒA 18g zQtz^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 83ĒĀĪ, ĀģĀvz. C°Az, ĒA 20g° ¥Ē^aĀđ©^aĀĀR^aĀV 15.20, g¥½ Z°¹, ĒA 19g DUĀĀĪĪĀ^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 86ĒĀĪ, ĀģĀvz. C°Az, ĒA 20g° ^aĀĪĀĀ^aĀĪ©^aĀĀR^aĀV 18.70, g¥½ Z°¹, ĒA 17g DUĀĀĪĪĀ^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 90ĒĀĪ, ĀģĀvz. C°Az, ĒA 20g° GvgĀ©^aĀĀR^aĀV 16.70, g¥½ Z°¹, ĒA 104g DUĀĀĪĪĀ^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 93ĒĀĪ, ĀģĀvz. C°Az, ĒA 104g ¥Ē^ađz¹ĀĪĪU^rĀĪĀ^aĀĀSĀAvg GvgĀ©^aĀĀR^aĀV 9.50, g¥½ Z°¹, ĒA 104g F±ĀĒĪ^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 95ĒĀĪ, ĀģĀvz. C°Az, ĒA 100g ^aĀĀSĀAvg GvgĀ©^aĀĀR^aĀV 14.00, g¥½ Z°¹, ĒA 5g F±ĀĒĪz^aĀĒ⁻ĀĪĀ°, ĀĒ, ASĪ 98ĒĀĪ, ĀģĀvz. C°Az, ĒA 100g ^aĀĀSĀAvg ^aĀĪĀĀ^aĀĪ©^aĀĀR^aĀV 16.50, g¥½ Z°¹ ¥ĀGAOP, ĀĒ, ĀģĀvz.

C°v v¥²ĀĪU½Ā

ĀĒĀAz, ĀĒPĪ	"ĀĪAUĪ rVU¼°	Gz, g¥½U¼° 1, g¥½=66 CrU½Ā
66-67	50 ⁰	6-00
67-68	35 ⁰	5-00
68-69	35 ⁰	5-00
69-70	35 ⁰	6-50
70-71	24 ⁰	5-00
71-72	24 ⁰	3-80
72-73	97 ⁰	6-00
73-74	97 ⁰	5-00
74-75	97 ⁰	3-00
75-76	189 ⁰	5-00
76-77	189 ⁰	5-00
77-78	189 ⁰	5-00
78-79	189 ⁰	5-00
79-80	189 ⁰	5-00
80-81	189 ⁰	5-00
81-82	189 ⁰	4-00
82-83	189 ⁰	6-00
83-84	97 ⁰	6-00
84-85	97 ⁰	6-00
85-86	97 ⁰	3-20
86-87	340 ⁰	5-00
87-88	340 ⁰	5-00
88-89	340 ⁰	5-00
89-90	340 ⁰	3-70
90-91	10 ⁰	5-00
91-92	10 ⁰	5-00
92-93	10 ⁰	6-70
93-94	356 ⁰	5-00
94-95	356 ⁰	4-50
95-96	347 ⁰	5-00

ÁEΦAz, ÁEPi	“ĀJAUI rVU¼°	Gz, gŷ¼U¼° 1, gŷ¼=66 CrU¼Ā
96-97	347 ⁰	5-00
97-98	347 ⁰	4-00
98-99	314 ⁰	5-00
99-100	314 ⁰	5-00
100-35	314 ⁰	6-50

°PĀi zĀj āĀVĀ, ā@vĀU¼Ā

P.R. 1821

PEÁĐIP gÁdiŷ@g DzĀ±ĀEĀ, Āg āĀVĀ Cāg °, jÉ°

SC-250

r.J, ĩ, Āz±đEī PĀāiĀgī

, PĀđgz CΦĀE PĀĀiĀđz²đ

Cgtī, ŷj, g āĀVĀ fĀ«±Ā, EĀS.

Cgtī, ŷj, g āĀVĀ fĀ«±Ā, āāĀ@ĀiĀ

CΦ, ĀZE

ASi: CŷfĀ 05 JŷiJJŷi 2008, “AU¼ĀgĀ, ΦEĀAP : 16.09.2017.

PEÁĐIP Cgtī PĀĀiĀ 1963 P@A-4gr °Āgr, ĀVz CΦ, ĀZE ASi: J°ZiJJŷi 240 JŷiJJŷi 1980, ΦEĀAP: 14-12-1981g° MIĀ 430 JPg-00 UĀAm ŷzĀ±āEĀ ā¼Ug Dgī.Jŷi. “ĀPī i āĀVĀ II «ĀĀ, @Ā Cgtī JAZĀ WĒĴ, @Ā GzĀ², ĀVvĀ.

Cgtī āā, āŷEĀCPĀj 2āāĒUī, fĀCPĀj 2āāĒUī f, °ĀUĒ ŷzĀE āĀRi Cgtī, AgPuĀCPĀj (Cgtī ŷq āĀRi, gĀ) EāgĀU¼Ā ŷj²ā°¹, ΦEĀAP: 04.10/12.2007g°, PĀđgPī 2ŷĀg, Ā āiĀrgĀā »EĀĀiĀ° F P¼PAq CEĀ, ĒāĀiĀ° ÉāĀEΦ¹gĀā MIĀ 413 JPg 00 UĀAm ŷzĀ±āEĀ PEÁĐIP Cgtī PĀĀiĀ 1963g P@A-17gr ā¼Ug “ĀPī i āĀVĀ II “«ĀĀ, @Ā Cgtī” JAZĀ, PĀđg WĒĴ¹gĀvz.

CĒĀ, Ēā

1. f	:	2āāĒUī f
2. vĀ@ĒPĀ	:	ĀUg vĀ@ĒPĀ
3. °ĒĒS½	:	Pg/ĒgĀ
4. UĀāĀ	:	ā¼Ug
5. , āđ ÉA.	:	, āđ ÉA
		«¹Ātđ
		213 190-00
		218 223-00
6. MIĀ	:	413 JPg-00UĀ CxāĀ 167.20°PĀgī.
7. “ĀQE °, gĀ	:	ā¼Ug Dgī.Jŷi. “ĀPī i āĀVĀ II

Ur «āgu “ĀPī – i

, āđ ÉA.218 223 JPg-00UĀAm.

Gvg :-

“ĒāiĀŷE gĀSAiĀĀ, ĀE, ASi 1 ZzĀgā¼, PĀ@ĒgĀ āĀVĀ ā¼Ug UĀāĀU¼ PĒqĀ “ĀzĀ«É° ŷĀgĀ“ āĀUĀvz. , ĀE, ASi 1 jAz UĀāĀ PĀ@ĒgĀ āĀVĀ ZzĀgā¼ UĀāĀz, ĀāiĀEi Ur gĀSAiĀ° ŷĒāĀđ@āĀRāĀV 27 ZĒĀU¼ zĒg, ĀV, ĀE, ASi 2EĀ v@ĀŷĀvz. , ĀE, ASi 2 jAz gĀSAiĀĀ ŷĀgĀ“ āĀV, ÉA.242 āĀVĀ 218, ĀāiĀEi Ur gĀSAiĀEΦU ŷĒāĀđ DUĀĀiĀ ΦQE° 71 ZĒĀU¼ zĒg, ĀV, ÉA.242, 436 āĀVĀ 218g PĒqĀ “ĀzĀ«É° , ĀE, ASi 3EĀ v@ĀŷĀvz.

, ĀE, ASi-ĀĀz, ĀE, ASiU ĒgĀā zĒg āĀVĀ “ĀJAUI P¼VĒAwz. (MAzĀ UĀĀI gīZĒEī=100° APiU¼Ā=66 CrU¼Ā)

ĀE, ASi-ĀĀz	ĀE, ASiU	“ĀJAUI (rVU¼°)	zĒg (, gŷ¼U¼°)
1	2	81-00	27-00
2	3	119-30	71-00

ŅĒ^aĢ :-

ĀĒ, ASĪ 3 jAz ŅĀgA^aĀV gĀSAiĀĀ Ēģāvi ĆĶĒ, ĀĒ, ASĪ 4 g^o °ĀĀiĀĀ, ĀĒ, ASĪ 5ĒĀ 24 ZĒĒU^{1/4} zĒĒg^o, ĒA.218, 436, 212^aĀVĀ 207g PĒqĀ "ĀAzĀ«Ē^o, ĀĆ, Āvz. ĀĒ, ASĪ 5 jAz ŅĀgA^aĀz gĀSAiĀĀ ſ^oĀVĀP GvgĀĆ^aĀĀR^aĀV, ĀĒ, ASĪ 6g^o °ĀĀiĀĀ 17-50 ZĒĒU^{1/4} zĒĒg^o, ĀĒ, ASĪ 7ĒĀ vĆĀŅvz.

ĀĒ, ASĪ-ĀAz, ĀĒ, ASĪU EgĀ^a zĒĒg^aĀVĀ "ĀjĀUĪ P^{1/4}VĒAwz.

ĀĒ, ASĪ-ĀAz	ĀĒ, ASĪU	"ĀjĀUĪ (rVU ^{1/4} °)	zĒĒg (gŅ ^{1/4} U ^{1/4} °)
3	4	209.00	10-50
4	5	235.00	13.50
5	6	351.30	11-50
6	7	345.00	6-00

zĶt :-

"Ē^aiĀŅĒ gĀSAiĀĀ, ĀĒ, ASĪ 7 jAz^aĀĀAzĀ^ajzĀ Ņ²^aiĀĆ^aĀĀR^aĀV 8 ZĒĒU^{1/4} zĒĒg, ĀV, ĀĒ, ASĪ 8ĒĀ vĆĀŅvz. ĀĒ, ASĪ 8 jAz ŅĀgA^aĀz gĀSAiĀĀ Ēģāvi Ņ²^aĀ ĆĶĒ^o 10 ZĒĒ zĒĒg, ĀV, ĀĒ, ASĪ 9ĒĀ, Āģāvz. ĀĒ, ASĪ 9 jAz, ĀĒ, ASĪ 10P ſ^oĀVĀP zĶt ĆĶĒ^o gĀSAiĀĀ 6 ZĒĒU^{1/4} zĒĒg, ĀUĀvz. ĀĒ, ASĪ 10 jAz ŅĀgA^aĀz gĀSAiĀĀ Ēģāvi ĆĶĒ^o 22.50 ZĒĒ zĒĒg, ĀV, ĀĒ, ASĪ 11ĒĀ, ĒA.215^aĀVĀ 218^oĀUĒ ZzĀg^a^{1/2} UrĀiĀĀ PĒqĀ "ĀAzĀ«Ē^o, ĀĆ, Āvz.

ĀĒ, ASĪ-ĀAz, ĀĒ, ASĪU EgĀ^a zĒĒg^aĀVĀ "ĀjĀUĪ P^{1/4}VĒAwz.

ĀĒ, ASĪ-ĀAz	ĀĒ, ASĪU	"ĀjĀUĪ (rVU ^{1/4} °)	zĒĒg (gŅ ^{1/4} U ^{1/4} °)
7	8	270.30	8-00
8	9	252.00	10-00
9	10	188.00	6-00
10	11	220.00	22-50

Ņ²^aĀ :-

ĀĒ, ASĪ 11 jAz ŅĀgA^aĀz gĀSAiĀĀ ZzĀg^a^{1/2} ĀVĀ^aUg, ĒA.218g, Ā^aiĀĒ Ur gĀSAiĀĒĀĆU^aĀĀiĀĀ^aĀĆ^aĀĀR^aĀV "ĀjĀUĪ 326g^o 68 ZĒĒ zĒĒg, ĀV "ĀĶĒ ŅĀgA^az, ĀĒ, ASĪ 1ĒĀ vĆĀŅvz.

Ur«^agu "ĀPĪ -II

,^aĢ ĒA.213 «¹ĀtĢ 190-00 JPg

Gvg :-

"Ē^aiĀŅĒ gĀSAiĀĀ, ĒA.213, 213^aĀVĀ 214g PĒqĀ "ĀAzĀ«Ē^o EgĀ^a, ĀĒ, ASĪ 1 jAz ŅĀgA^aĀV Gvg ĆĶĒ^o 1 ZĒĒ zĒĒg, ĀV, ĀĒ, ASĪ 2ĒĀ vĆĀŅvz. ĀĒ, ASĪ 2 jAz ŅĀgA^aĀz gĀSAiĀĀ F±ĀĒ ĆĶĒ^o 3 ZĒĒ^aĀĀZĀ^ajzĀ, ĀĒ, ASĪ 3ĒĀ vĆĀŅvz. ŅĀĒB, ĀĒ, ASĪ 3 jAz ŅĀgA^aĀz Ur gĀSAiĀĀ 5 ZĒĒ zĒĒg^aĒĀ DUĀĀiĀ ĆĶĒ^o, ĀV, ĀĒ, ASĪ 4ĒĀ vĆĀŅvz.

ĀĒ, ASĪ-ĀAz, ĀĒ, ASĪU EgĀ^a zĒĒg^aĀVĀ "ĀjĀUĪ P^{1/4}VĒAwz.

ĀĒ, ASĪ-ĀAz	ĀĒ, ASĪU	"ĀjĀUĪ (rVU ^{1/4} °)	zĒĒg (gŅ ^{1/4} U ^{1/4} °)
1	2	108.00	1-00
2	3	36.00	3-00
3	4	145.00	5-00

ŅĒ^aĢ :-

gĀSAiĀĀ, ĀĒ, ASĪ 4 jAz ŅĀgA^aĀV zĶt ĒģāviĆ^aĀĀR^aĀV 12 ZĒĒ zĒĒg, ĀV, ĀĒ, ASĪ 5ĒĀ vĆĀŅvz. ŅĀĒB, ĀĒ, ASĪ 5 jAz DUĀĀiĀ ĆĶĒ^o Ur gĀSAiĀĀ 2.75 ZĒĒ zĒĒg, ĀV, ĀĒ, ASĪ 6ĒĀ vĆĀŅvz. ĀĀiĀĀ^a ĆĶĒ^o ĀĀĀZĀ^ajz Ur gĀSAiĀĀ 46 ZĒĒ zĒĒg^o, ĀĒ, ASĪ 7ĒĀ vĆĀŅvz. ŅĀĒB, ĀĒ, ASĪ 7 jAz zĶt ĆĶĒ^o 9 ZĒĒ zĒĒg^aĀĀZĀ^ajzĀ, ĀĒ, ASĪ 8ĒĀ vĆĀŅvz. ĀĒ, ASĪ 8 jAz ŅĀgA^aĀz gĀSAiĀĀ ŅĒ^aĢ ĆĶĒ^o 53 ZĒĒU^{1/4} zĒĒg^o, ĒA.205, 206, 207^aĀVĀ 213g PĒqĀ "ĀAzĀ«Ē^o, ĀĒ, ASĪ 9ĒĀ vĆĀŅvz.

,ÁE,ASi-ÄAz ,ÁE,ASiU Egäa zEg aÄvÄ “ÄjAUÿ P¼VEAwz.

,ÁE,ASi-ÄAz	,ÁE,ASiU	“ÄjAUÿ (rVU¼°)	zEg (,g¥¼U¼°)
4	5	203.00	12-00
5	6	132.00	2-75
6	7	225.00	23-00
7	8	164.00	9-00
8	9	84.00	53-00

ZQt :-

,ÁE,ASi 9 jAz ¥Ága“aAz “ÆaiÁ¥E gÄSAiÄÄ ,EA.205 aÄvÄ 213g ,ÁaiÁEi gÄSAiÄ 233-00 “ÄjAUÿE° 106 ZÆÄU¼ zÆgz° ZzÄg a¼ UÄaÄ aÄvÄ a¼Ug UÄaÄz ,EA.205 aÄvÄ 213g PÆqÄ “ÄZÄ«E° ,ÁE,ASi 10EÄ v@Ä¥Ävz.

¥²aÄ :-

Ur gÄSAiÄÄ ,ÁE,ASi 10 jAz ¥Ága“aÄv a¼Ug aÄvÄ ZzÄg a¼AiÄ ,ÁaiÁEi Ur gÄSAiÆAÇU Gvg F±ÁEi ÇQE° 72 ZÆÄ zÆg ,ÁV ,EA.213 aÄvÄ 214 °ÁUÆ ZzÄg a¼ UÄaÄz PÆqÄ “ÄZÄ«E° ,ÁE,ASi 11EÄ ,ÄgÄvz. ,ÁE,ASi 11 jAz Ur gÄSAiÄÄ Gvg F±ÁEi ÇQE° ,EA.213 aÄvÄ 214g ,ÁaiÁEi UraiÆAÇU 32-05 ZÆÄ zÆgz° ¥Ága“z ,ÁE,ASi 1EÄ v@Ä¥Ävz.

,ÁE,ASi-ÄAz ,ÁE,ASiU Egäa zEg aÄvÄ “ÄjAUÿ P¼VEAwz.

,ÁE,ASi-ÄAz	,ÁE,ASiU	“ÄjAUÿ (rVU¼°)	zEg (,g¥¼U¼°)
10	11	21.00	72-00
11	1	25.00	32-05

JÆiPÆÄ,gi :-

Daj¹z ¥ZÄ± (°ÆgvÄ¥r¹gÄaiZÄ ,EA.218g “ÁPi-1g°)

JÆiPÆÄ,gi :-1

(1) ,EA.219 Dz¥UËq ÇEi vÄÄAiÄUËq Eæg ,ÁUÄ «¹Ätð 0-30 JPg.

JÆiPÆÄ,gi :-2

(2) ¥ZÆÄAiÄ ÇEi ÇÄgÆÄAiÄE ,ÁUÄ aiÄrgÄa 3-00 JPg ¥ZÄ±.

JÆiPÆÄ,gi :-3

gÄaiAZÄj ÇEi ÉAU¥ZÄj ,ÁUÄ aiÄrgÄa 3-30 JPg ¥ZÄ±.

zÄjAiÄ °PÄU¼Ä

,EA.213g zQt “ÁUz@Æ, Gvg zQt aÄV °ÄZÄ °ÆÄVgÄa a¼Ug ZzÄg a¼ g,.

Evg °PÄ aÄvÄ ,a@vÄU¼Ä

1. J¼AiÄ ÉqÄvÆÄ¥ÄU¼ «EB UÄaÄ,lgÄ «ðAz«@ZÄ vÄÄ eÄEÄaÄgÄU¼U °Ä@Ä aÄÄ-Ä, S°ÄZÄ.
2. J¼AiÄ ÉqÄvÆÄ¥ÄU¼ «EB UÄaÄ,lgÄ EACP C°ð GzÄ±P¹ °¹gÄ J-U¼EÄ ,AU», S°ÄZÄVz.
3. UÄaÄ,lgÄ vÄÄ aÄ,«P G¥AiÆÄUPÄV Mt ,ËzU¼EÄ GavÄV ¥qAiÄS°ÄZÄ.

P.R. 1822

SC-250

PEÄðIP gÁdi¥Á@g DzÄ±ÁEÄ,Ág aÄvÄ Cag °,jE°

r.J,ÿ,Äz±ðEÿ PÄaiÄgi

,PÄðgz CÇÆ PÄAiÄðz²ð

Cgti, ¥j,g aÄvÄ fÄ«±Ä, E-ÄS.

Cgti, ¥j,g aÄvÄ fÄ«±Ä, aÄÄ@AiÄ

CÇÆZE

,ASi: C¥fÄ 197 J¥iJJ¥i 2007, “AU¼ÆgÄ, ÇEÄAP:16.09.2017.

PEÄðIP Cgti PÄAiÄ 1963g P@A-4gr °Ægr,“ÁVz CÇÆZE ,ASi: J°ZiJ¥iJJ¥i 271 J¥iJJ¥i 91, ÇEÄAP: 22-06-91g° 452 JPg-00 UÄAm (180.80 °PÄgi) ¥ZÄ±aÄÄ aÄQPÆ¥ “ÁPi I, II aÄvÄ III «ÄÄ, @Ä Cgti JAZÄ WÆ¶, @Ä GzÄ², “ÄVvÄ.

G¥ «¨ÁU¢PÁj, °AUÉ Cgt| ª|ª, Á¥£Á¢PÁj, ²ªª/EU| G¥ «¨ÁU, ²ªª/EU|, f¯Á¢PÁj aPªÁU¼/Egª f¯,
°AUÉ ¥zÁ£ aÄÄR| Cgt| ,AgPuÁ¢PÁj(Cgt| ¥q aÄÄR|, |gª) EªgAUª¥ ¥j²Áº¹, ¢£ÁAP: 23.11.2007g°, Pªðgp| ²¥Ág, Ä
ª|Árgª »E|¯A|ª F P¼PAQ C£Á, £ªAiªº £ªÁ/E¢jgª M|Ä 440 JPg 38 UªAm ¥zÁ±ªEÄ P£ÁðIP Cgt| PªAiª
1963g P®A-17gr ªQP/E¥ ¨ÁPi | ªvª || “«ÄÄ, ®Ä Cgt|” JAZª, Pªðg W£Ä¶jgªvz.

C£Ä.Æa

1	f ⁻ Ai ^Δ °, g ^Δ	:	aP ^a ΔU¼/Eg ^Δ
2	vÁ®/EQE °, g ^Δ	:	P/£
3	°/EΔS½ °, g ^Δ	:	° j ° g¥Ág
4	UÁ ^a Äz °, g ^Δ	:	^a ÄQP/£ ^a Äv ^Δ °/E£UÁg ^Δ
5		:	, ^a ð £A « ¹ Ä t ð(JPg-UÄAm)
^a ÄQP/£			15 67.32
			74 64.26
			57 53.29
			32 19.06
			68 37.32
			67 12.00
			61 46.00
°/E£UÁg ^Δ			11 101.00
			6 32.33
			12 6.00
	M I Ä		440.38
6	¨ÁQE °, g ^Δ	:	^a ÄQP/£ ¨ÄPĩ I ^a Äv ^Δ II

Ur «^agu

a ÄÖ Ì PÆ ¥ ¨ Á Pï-1 :-

^aḶQ̄PÆ¥ UÁ^aZ , ^að £A. 15, 74, 57, 32, 61 ^avÄ °ÆEUÁqÄ UÁ^aZ , ^að £A. 11, 6, 12.

Gvg :-

gĀSAiĀĀ ,ÁĒ,ASi 109 jAz ¥ÁgA··ÁUÄvz. EzĀ aĀQP/E¥ UÁaĀz ,ađ £A.61g aĀAiĀĀaĀ aĀĒE··ÁAzĪE°
ZĀag°½ UrAiĀ aĀĀ··1gÁVz. E°Az gĀSAiĀĀ ¥EađPi 1gPgr UÁaĀ aĀvĀ aĀQP/E¥ UÁaĀz ,ađ £A.61g ,ÁaiĀĀĀ
,g°ĈĒ aĀĀ··5.50 ,g¥½ zĒg P<Ā¹ aĀQP/E¥ UÁaĀz ,ađ £A.60g aĀAiĀĀaĀ aĀĒE··ÁAzĪE°gĀ ,ÁĒ,ASi 110EÄĀ
,ĀgÄvz. £Avg gĀSAiĀĀ ,ÁĒ,ASi 110 jAz ,ađ £A.61 g° ¥Eađ GvgPi wgĀV aĀziz ,ÁĒ,ASi 111 jAz 131g aĀĒE@P
°@aĀĀ ĈPÄU¼° 105.20 ,g¥½ zĒg P<Ā¹ ZĀa@aĀE Ur °ÁU/E 1gPgr UÁaĀ °ÁU/E ,ađ £A.61g Gvg UrU¼Ä
,AĈ.Āa°gĀ ,ÁĒ,ASi 132EÄĀ ,ĀgÄvz.

Á£ AS→Äz Á£ ASU EqÄ^a zÆq^aÄvÄ^{..}ÄjAUï P_{1/4}V£Awz.

ÀÄ, ASi-ÄAz	ÀÄ, ASiU	ÄjAUï (rvU¼°)	zÆg (.g¥¼U¼°)
109	110	85	5.50
110	111	223	5.00
111	112	114	3.50
112	113	159	3.50
113	114	149	2.00
114	115	210	3.00
115	116	270	3.00
116	117	203	3.50

ÁE,ASİ-ÄAz	ÁE,ASİU	“ÄjAUĩ (rVU¼°)	zÆg (,gŷ¼U¼°)
117	118	198	11.00
118	119	88	6.00
119	120	71	4.00
120	121	112	6.00
121	122	114	5.00
122	123	80	4.00
123	124	55	3.00
124	125	26	9.00
125	126	340	3.70
126	127	8	3.00
127	128	338	2.50
128	129	320	3.00
129	130	295	5.00
130	131	325	5.50
131	132	100	11.00

ŷÆ^að :-

gÄSAiÄÄ ,ÁE,ASİ 132 jAz DUÄAiÄPİ wgÄV ,að EA.61 aÄVÄ ZÄa@ÄaÄE UÄaÄZ ,ÁaiÄEİ ,g°ŸE aÄÄ 10.00 ,gŷ¼ zÆg P«Ä¹ ,ÁE,ASİ 133EÄ ,ÄgÄvz. EAvG gÄSAiÄÄ ,ÁE,ASİ 133 jAz EÄgÄvPİ wgÄV ,að EA.61g ŷÆ^að JÄAiÄ aÄÄ 27.50 ,gŷ¼ zÆg P«Ä¹ aÄQPÆŷ UÄaÄZ ,að EA.57g F±ÄEİ aÄEÄAiÄ°gÄa ,ÁE,ASİ 134EÄ ,ÄgÄvz. ŷÄEB gÄSAiÄÄ DUÄAiÄPİ wgÄV ,að EA.57g ŷÆ^að JÄAiÄ aÄÄ 14 ,gŷ¼ zÆg P«Ä¹ ,ÁE,ASİ 1EÄ ,ÄgÄvz. EAvG gÄSAiÄÄ ,ÁE,ASİ 1 jAz ,að EA.57 g° aÄZiz ,ÁE,ASİ 2 jAz 19¹ aÄÆOP 136.05 ,gŷ¼ zÆg P«Ä¹ ,ÁE,ASİ 19r AiÄEÄ ,ÄgÄvz. EAvG gÄSAiÄÄ ,ÁE,ASİ 19 jAz °ÆEUÄgÄ UÄaÄZ ,að EA.6g ŷ²aÄ “ÄUz° aÄZiz ,ÁE,ASİ 19 jAz 29g aÄÆOP 62.00 ,gŷ¼ zÆg °@ÄgÄ ŸPÄU¼° P«Ä¹ ,ÁE,ASİ 30EÄ ,ÄgÄvz. EAvG gÄSAiÄÄ ,ÁE,ASİ 30EÄ ,ÄgÄvz. EAvG gÄSAiÄÄ ,ÁE,ASİ 30jAz °ÆEUÄgÄ UÄaÄZ ,að EA. 11g Gvg“ÄUz° aÄZiz ,ÁE,ASİ 31 jAz 44g aÄÆOP 91 ,gŷ¼ zÆg P«Ä¹ ,ÁE,ASİ 45EÄ ,ÄgÄvz. ŷÄEB gÄSAiÄÄ ,ÁE,ASİ 45 jAz °ÆEUÄgÄ UÄaÄZ ,að EA.12 aÄVÄ aÄQPÆŷ UÄaÄZ ,að EA.74 aÄVÄ 32g Gvg “ÄUz° aÄZiz ,ÁE,ASİ 46 jAz 59g aÄÆOP 93.65 ,gŷ¼ zÆg P«Ä¹ ,ÁE,ASİ 60EÄ ,ÄgÄvz.

,ÁE,ASİ-ÄAz ,ÁE,ASİU EgÄa zÆg aÄVÄ “ÄjAUĩ P¼VÆAwz.

ÁE,ASİ-ÄAz	ÁE,ASİU	“ÄjAUĩ (rVU¼°)	zÆg (,gŷ¼U¼°)
132	133	140	10.00
133	134	164	27.50
134	1	137	14.00
1	2	302	5.00
2	3	180	4.00
3	4	274	10.50
4	5	276	8.00
5	6	199	5.00
6	7	228	8.00
7	8	152	5.00

ĀĒ,ASī-ĀAz	ĀĒ,ASīU	ĀĀjAUī (rVU¼°)	zĒg (.g¼U¼°)
8	9	78	10.00
9	10	76	6.00
10	11	80	6.00
11	12	77	5.00
12	13	95	3.00
13	14	35	2.00
14	15	107	7.00
15	16	200	6.00
16	16J	261	7.00
16J	16©	265	7.50
16©	16 ¹	275	5.00
16 ¹	16 r	180	1.80
16 r	17	93	5.50
17	18	175	1.80
18	19	266	5.15
19	19J	3	1.50
19J	19©	265	5.00
19©	19 ¹	180	1.20
19 ¹	19 r	90	4.10
19 r	20	258	4.00
20	21	274	5.00
21	22	255	6.00
22	23	150	6.00
23	23J	228	2.50
23J	24	174	3.00
24	25	117	6.00
25	25J	152	2.00
25J	25©	70	5.50
25©	26	338	2.00
26	27	85	5.00
27	28	91	6.00
28	29	187	5.00
29	30	218	4.00
30	31	240	5.00

„Ä£,ASİ-ÄAz	„Ä£,ASİU	“ÄjAUİ (rVU¼°)	zÆg (.gŸ¼U¼°)
31	32	230	6.00
32	33	246	4.50
33	34	236	3.00
34	35	276	7.00
35	36	173	6.50
36	37	227	8.00
37	38	142	6.00
38	39	56	9.00
39	40	62	5.00
40	41	59	6.00
41	42	92	6.00
42	43	79	8.00
43	44	54	6.00
44	45	330	5.00
45	46	41	5.00
46	47	27	4.00
47	48	81.30	3.00
48	49	81	5.00
49	50	40	5.00
50	50J	73	2.00
50J	51	73	2.00
51	52	155	4.00
52	52J	24	5.30
52J	52©	0	1.15
52©	53	24	2.50
53	54	322	10.50
54	55	33	11.00
55	56	59	9.00
56	56J	69	2.00
56J	56©	134	2.25
56©	56¹	68	1.00
56¹	56 r	320	2.25
56 r	57	69	3.50
57	58	115	6.50

ĀĒ,ASĪ-ĀAz	ĀĒ,ASĪU	"ĀjAUĭ (rvU¼°)	zĒg (.g¼U¼°)
58	59	141	5.00
59	60	74	4.00

ŅĒĀĶ :-

gĀSAiĀĀ ĀĒ,ASĪ 60 jAz ,āĶ ĒA.74g Ņ²āĀ "ĀUz° āĀziz ĀĒ,ASĪ 61 jAz 73g āĀĒP 91.20 ,g¼ zĒg °āĀĢ ĢPĀU¼° P«Ā¹ PgAiĀ ŠĢAiĀ°gĀ ĀĒ,ASĪ 74ĒĀ ĀĢvz. ĒAvg gĀSAiĀĀ ĀĒ,ASĪ 74 jAz ĒĢvPĪ ,āĶ ĒA.74 āĀvā °ĒĒUĀĢ UĀāĀz ,āĶ ĒA.11g āĀĒP 17.00 ,g¼ zĒg P«Ā¹ āĀziz ĀĒ,ASĪ 75 jAz 77ĒĀ F āĀĒP °āĀĢ ĢPĀU¼° ĀĒ,ASĪ 78ĒĀ ĀĢvz. ĒAvg gĀSAiĀĀ ,āĶ ĒA.11 āĀvā 15g Gvg "ĀUz° āĀziz ĀĒ,ASĪ 79 jAz 95g āĀĒP °āĀĢ ĢPĀU¼° 131.70 ,g¼ zĒg P«Ā¹ ĀĒ,ASĪ 96ĒĀ ĀĢvz. ĒAvg gĀSAiĀĀ ĀĒ,ASĪ 96 jAz zQtPĪ wgĀV ,āĶ ĒA.15g ŅĒĀĶ JĶ "ĀUĒ °Ē,ĒĢĀ UrAiĀ āĀĶ 29.50 ,g¼ zĒg P«Ā¹ ĀĒ,ASĪ 97ĒĀ ĀĢvz.

ĀĒ,ASĪ-ĀAz ĀĒ,ASĪU EgĀ zĒg āĀvā "ĀjAUĭ P¼ĒĒwz.

ĀĒ,ASĪ-ĀAz	ĀĒ,ASĪU	"ĀjAUĭ (rvU¼°)	zĒg (.g¼U¼°)
60	61	180	6.00
61	62	153	3.00
62	63	196	7.50
63	64	182	3.00
64	64J	278	5.00
64J	64Ģ	5	2.50
64Ģ	64¹	277	1.10
64¹	64r	187	2.10
64r	65	278	1.00
65	66	218	8.00
66	67	216	2.00
67	68	282	13.00
68	69	192	9.50
69	70	109	8.00
70	71	129	5.00
71	72	235	3.50
72	73	267	4.00
73	74	272	7.00
74	75	229	4.00
75	76	209	4.00
76	77	251	3.00
77	78	237	6.00
78	79	182	5.50
79	80	76	5.00
80	81	61	4.00
81	82	93	5.00

,Á£,ASİ¬ÄAz ,Á£,ASİU EgÄª zÆgªÄvÄ “ÄjAUĩ P¼VÆAwz.

,Á£,ASİ¬ÄAz	,Á£,ASİU	“ÄjAUĩ (rVU¼°)	zÆg (,g¶¼U¼°)
103	104	2	13.00
104	105	14	15.00
105	106	9	29.50
106	107	25	16.00
107	108	320	13.00

Dªgt-1 :-

EzÄ 0.28 J.UÄ. «¹Ätð EzÄ “ÁPĩ-1g ,ªð £A.6ªÄz “ÁUzª »qÄª½ d«ÄÄEÄ 19g ¶ÆªðP JzÄgÄ “ÁUzª 1gªÄVz. gÄSAiÄÄ ,Á£,ASİ ‘J’ ¬ÄAz ¶ÄgAªªÄUÄVz. EªAz gÄSAiÄÄ DUÄÄiÄ ÇQU 2.00 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİAiÄEÄ ,ÄgÄVz. £Avg gÄSAiÄÄ ,Á£,ASİ ‘©’ ¬ÄAz zQtP 1.80 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİ ‘¹’ AiÄEÄ ,ÄgÄVz. £Avg gÄSAiÄÄ ,Á£,ASİ ‘¹’ ¬ÄAz DUÄÄiÄ ÇQU 1.50 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİ ‘r’ AiÄEÄ ,ÄgÄVz. ¶ÄEB gÄSAiÄÄ ,Á£,ASİ r ¬ÄAz £igÄVi ÇQU 0.5 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİ E AiÄEÄ ,ÄgÄVz. £Avg gÄSAiÄÄ ,Á£,ASİ E ¬ÄAzªÄiÄÄª ÇQU 4 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİ J¶iEÄ ,ÄgÄVz. £Avg gÄSAiÄÄ ,Á£,ASİ J¶i ¬ÄAz F±ÄEi ÇQU 2.00 ,g¶¼ zÆg P«Ä¹ ¶ÄgAªª ,Á£,ASİ J AiÄEÄ ,ÄgÄVz.

“ÁPĩ – 2: ,ªð £A.67ªÄvÄ 68

Gvg :-

ªÄQPÆ UÄªÄz ,ªð £A.67gªÄiÄªªªÄ ,Á£,ASİ 67 jAz “ÆªiÄÆE gÄSAiÄÄ ¶ÄgAªªÄV ¶ÆªðP ,ªð £A. 67g Gvg J¬AiÄªÄª 1.00 ,g¶¼ zÆg P«Ä¹ ,Á£,ASİ 21EÄ ,ÄgÄVz. £Avg gÄSAiÄÄ zQtP wgÄV ,ªð £A.67gªÄÆ®P 10.50 ,g¶¼ zÆg P«Ä¹ªÄz ,Á£,ASİ 1gªÄÆ®P ,Á£,ASİ 2EÄ ,ÄgÄVz.

CªAz gÄSAiÄÄ ««z ÇPÄU¼ª ,ªð £A. 67gªÄÆ®P ,ªð £A.76ªÄvÄ 75PªÆAÇPÆAqAv 25.00 ,g¶¼ zÆg P«Ä¹ªÄz ,ASİ 3 jAz 5gªÄÆ®P ,Á£,ASİ 6EÄ ,ÄgÄVz.

,Á£,ASİ¬ÄAz ,Á£,ASİU EgÄª zÆgªÄvÄ “ÄjAUĩ P¼VÆAwz.

,Á£,ASİ¬ÄAz	,Á£,ASİU	“ÄjAUĩ (rVU¼°)	zÆg (,g¶¼U¼°)
20	21	89	1.00
21	1	188	5.50
1	2	198	5.00
2	3	94	10.00
3	4	17	4.50
4	5	10	4.50
5	6	108	6.00

¶Æªð :-

,Á£,ASİ 6 jAz gÄSAiÄÄ DUÄÄiÄP wgÄV ,ªð £A.68gªÄÆ®P 20.50 ,g¶¼ zÆg P«Ä¹ªÄz ,Á£,ASİ 7 jAz 9 gªÄÆ®P ,Á£,ASİ 10EÄ ,ÄgÄVz.

,Á£,ASİ¬ÄAz ,Á£,ASİU EgÄª zÆgªÄvÄ “ÄjAUĩ P¼VÆAwz.

,Á£,ASİ¬ÄAz	,Á£,ASİU	“ÄjAUĩ (rVU¼°)	zÆg (,g¶¼U¼°)
6	7	161	9.00
7	8	162	5.00
8	9	163	3.50
9	10	163	3.00

Cgtī, ¥j, g^aĀvĀ fĀ«±Ā, , a^aĀiĀ

CĀ, ĒZE

, ASi: C¥fĀ 195 J¥iJJ¥i 2007, "AU%ĒgĀ, ĀEĀP: 16.09.2017.

PEĀĎIP Cgtī PĀiĀi 1963 PĀA-4gr °Ēgr, ĀVzī CĀ, ĒZE , ASi: J°ZiJJ¥i 670 J¥iJJ¥i 91, ĀEĀP: 19-09-1994g° 309.00JPg (123.60 °PĀgī) ¥zĀ±^aĒĀi SĀPĀ¥Āg "ĀPī «ĀĀ, @Ā Cgtī JAzĀ WĒĀĶ, @Ā GzĀ², ĀVvĀ.

Cgtī a_i^a, Ā¥ĒĀĀj, 2^aĀĒUī fĀĀĀj 2^aĀĒUī fĀ, °ĀUĒ ¥zĀĒ ^aĀĀRi Cgtī , AgPuĀĀĀj (Cgtī ¥q^aĀĀRi, gĀ) E^agĀU%Ā ¥j²Ā°¹, ĀEĀP: 23.10.2007g° , PĀĎgP 2¥Āg, Ā aiĀrgĀ^a »ĒĀiĀ° F P%PAq CĒĀ, ĒaĀiĀ° Ē^aĒĒĀ¹gĀ^a MĀ 297 JPg 20 UĀAm ¥zĀ±^aĒĀi PEĀĎIP Cgtī PĀiĀi 1963g PĀA-17gr SĀPĀ¥Āg "«ĀĀ, @Ā Cgtī" JAzĀ , PĀĎg WĒĀĶ¹z.

: CĒĀ, Ēa :

1	fĀĀiĀ °, gĀ	:	2 ^a ĀĒUī.
2	vĀ@ĒQE °, gĀ	:	wĀxĎ°½
3	°ĒĒS½ °, gĀ	:	^a ĀvĒgĀ.
4	UĀ ^a ĀZ °, gĀ	:	SĀPĀ¥Āg
5	, ^a Ď ĒA.	:	170
6	« ¹ ĀtĎ (J.-UĀĀ.)	:	297 JPg-20UĀAm
7	"ĀQE °, gĀ	:	SĀPĀ¥Āg.

Ur «^agu

Gvg :-

SĀPĀ¥Āg UĀ^aĀZ ,^aĎ ĒA.1g CvĀv ¥Ē^aĎ ^aĒĒĀĀĀĀZ 130 rV "ĀjAUī[°] 11.50 , g¥½ zĒgz°gĀ^a , ĀĒ, ASi 87 jAz "Ē^aiĀ¥Ē gĀSAiĀĀ ¥ĀgĀ "ĀV DUĀĀiĀP ^aĀvĀ F±ĀĒiP 25.75 , g¥½ zĒgz P«Ā¹ ^aĀziz , ASi 88ĒĀi °ĀzĀ , ĀĒ, ASi 89ĒĀi , ĀgĀvz. C°Az gĀSAiĀĀ DUĀĀiĀP ,^aĎ ĒA.136g zQt JĀiĀ ^aĀĀĀ 36 , g¥½ zĒgz P«Ā¹ ^aĀziz , ASi 90ĒĀi °ĀzĀ , ĀĒ, ASi 1ĒĀi , ĀgĀvz.

, ĀĒ, ASi-ĀĀZ , ĀĒ, ASiU ĒgĀ^a zĒgz ^aĀvĀ "ĀjAUī P%VĒAwz. (MAZĀ UĀĀlgīZiĒi=100 °APIU%Ā=66 CrU%Ā)

, ĀĒ, ASi-ĀĀZ	, ĀĒ, ASiU	"ĀjAUī (rVU%°)	zĒgz (, g¥½U%°)
87	88	106	8.15
88	89	48	17.60
89	90	111.30	20.50
90	1	60	15.50

¥Ē^aĎ :-

, ĀĒ, ASi 1 jAz gĀSAiĀĀ DUĀĀiĀP wgĀV ,^aĎ ĒA.170 ^aĀvĀ P%PĀj UĀ^aĀZ , Ā^aiĀĒi , g°ĀĒ ^aĀĀĀ 96.50 , g¥½ zĒgz P«Ā¹ ^aĀziz , ĀĒ, ASi 2 ^aĀvĀ 3ĒĀi °ĀzĀ , ĀĒ, ASi 4ĒĀi , ĀgĀvz.

, ĀĒ, ASi-ĀĀZ , ĀĒ, ASiU ĒgĀ^a zĒgz ^aĀvĀ "ĀjAUī P%VĒAwz.

, ĀĒ, ASi-ĀĀZ	, ĀĒ, ASiU	"ĀjAUī (rVU%°)	zĒgz (, g¥½U%°)
1	2	167	55.40
2	3	163.30	29.80
3	4	153	11.30

zQt :-

, ĀĒ, ASi 4 jAz gĀSAiĀĀ ĒgĀvī ĀQU ,^aĎ ĒA.170 ^aĀvĀ ^aĀĀ%V UĀ^aĀZ , Ā^aiĀĒi , g°ĀĒ ^aĀĀĀ 36 , g¥½ zĒgz ^aĀziz , ĀĒ, ASi 5g ^aĒĒ@P , ĀĒ, ASi 6ĒĀi , ĀgĀvz. ĒAvg gĀSAiĀĀ °@^aĀgĀ ĀPĀU%° ,^aĎ ĒA.170g° ^aĀziz , ĀĒ, ASi 7 jAz 16g ^aĒĒ@P 90.20 , g¥½ zĒgz P«Ā¹ , ĀĒ, ASi 17ĒĀi , ĀgĀvz. ¥ĒĒB gĀSAiĀĀ , ĀĒ, ASi 17 jAz ,^aĎ ĒA.170g°

Ÿ²ªÄz PqU °ªªÁgÄ ÇPÄU¼°ªÄziz ,Á£,ASĩ 17J ¬ÄAz 17 JŸĩ °ÁU/£ 18, 19, 20, 21gªÄ£®P 36.65 ,gŸ½ z/£g Pªª¹ ,Á£,ASĩ 22£Ä ,ÄgÄvz.

,Á£,ASĩ¬ÄAz ,Á£,ASiU Egªª z/£gªÄvÄ “ÄjAUĩ P¼V£Awz.

,Á£,ASĩ¬ÄAz	,Á£,ASiU	“ÄjAUĩ (rVU¼°)	z/£g (,gŸ½U¼°)
4	5	264	6.00
5	6	230	30.00
6	7	38.30	19.00
7	8	72	5.90
8	9	6	8.50
9	10	338	5.50
10	11	232.30	24.00
11	12	157	3.00
12	13	229	3.10
13	14	342	1.60
14	15	271	12.90
15	16	28	4.20
16	17	348	3.70
17	17J	333	2.50
17J	17©	302	6.50
17©	17¹	224	5.10
17¹	17r	211	5.00
17r	17E	157	1.00
17E	17JŸĩ	216	6.00
17JŸĩ	18	307	1.70
18	19	210	1.25
19	20	137	1.00
20	21	219	2.50
21	22	305	4.10

Ÿ²ªÄ :-

,Á£z ,ASĩ 22 jAz gÄSAiÄÄ F±Á£iP wgÄV ,ªð £A.170gªÄ£®P 23.40 ,gŸ½ z/£g Pªª¹ªÄziz ,ASĩ 23 jAz 25£ÄªÄzÄ ,Á£,ASĩ 26£Ä ,ÄgÄvz. £AvgªÄÄiÄªiP 7.45 ,gŸ½ z/£g Pªª¹ ,Á£,ASĩ 27£Ä ,ÄgÄvz. CªAz gÄSAiÄÄªªª ÇPÄU¼°ªð £A.170gª 43.90 ,gŸ½ z/£g Pªª¹ªÄziz ,Á£,ASĩ 28 jAz 31£ÄªÄzÄ ,Á£,ASĩ 32£Ä ,ÄgÄvz. ,Á£,ASĩ 32 jAz F±Á£iP ,ªð £A.170gª 24 ,gŸ½ z/£g Pªª¹ªÄziz ,ASĩ 33£ÄªÄzÄ ,Á£,ASĩ 34£Ä ,ÄgÄvz. £Avg gÄSAiÄÄªªª ÇPÄU¼°ªð £A.170gª 123.90 ,gŸ½ z/£g Pªª¹ªÄziz ,Á£,ASĩ 35 jAz 52gªÄ£®P ,Á£,ASĩ 53£Ä ,ÄgÄvz. £Avg gÄSAiÄÄ ,Á£,ASĩ 54 jAz F±Á£iP wgÄV ,ªð £A.170gª 27.85 ,gŸ½ z/£g Pªª¹ªÄziz ,ASĩ 54 jAz 56£ÄªÄzÄ ,Á£,ASĩ 57£Ä ,ÄgÄvz. £Avg gÄSAiÄÄŸ²ªÄP wgÄV ,ªð £A.220g Gvg J¬AiÄªÄª 22.00 ,gŸ½ z/£g Pªª¹ ,Á£,ASĩ 58£Ä ,ÄgÄvz. CªAz gÄSAiÄÄªªª ÇPÄU¼°ªð £A.170gª 78.85 ,gŸ½ z/£g Pªª¹ªÄziz ,Á£,ASĩ 59 jAz 69gªÄ£®P ,Á£,ASĩ 70£Ä ,ÄgÄvz. ,Á£,ASĩ 70 jAz gÄSAiÄÄªÄÄiÄªiP wgÄV 7.00 ,gŸ½ z/£g Zª¹ ,Á£,ASĩ 72£Ä ,ÄgÄvz. CªAz gÄSAiÄÄªªªª ÇPÄU¼°ªð £A.170gª 96.30 ,gŸ½ z/£g Pªª¹ªÄziz ,ASĩ 73 jAz 86£ÄªÄzÄ ŸÄgÄªª ,Á£,ASĩ 87£Ä ,ÄgÄvz.

,Á£,ASi-ÄAz ,Á£,ASiU Egä^a z£g^aÄvÄ "ÄjAUĩ P¼V£Awz.

,Á£,ASi-ÄAz	,Á£,ASiU	"ÄjAUĩ (rVU¼°)	z£g (,g¥¼U¼°)
22	23	21	7.60
23	24	47	6.00
24	25	79.30	5.60
25	26	43	4.20
26	27	312	7.45
27	28	254	10.50
28	29	169	3.50
29	30	301.30	13.50
30	31	311.00	4.60
31	32	328.30	10.20
32	33	54	5.05
33	34	73.30	18.95
34	35	153.30	20.00
35	36	136	4.00
36	37	112.30	7.50
37	38	143	5.10
38	39	99	12.20
39	40	44	8.50
40	41	69.30	3.50
41	42	79	5.05
42	43	65	3.00
43	44	59	9.20
44	45	341	8.00
45	46	287	6.60
46	47	262.30	7.00
47	48	206	3.80
48	49	227	2.50
49	50	134	2.50
50	51	244	2.00
51	52	193	1.60
52	53	286	11.10
53	54	47	10.00
54	55	58	4.00
55	56	27	5.85

„Á£,ASi-ÄAz	„Á£,ASiU	“ÄjAUĩ (rVU¼°)	zÆg (.g¥½U¼°)
56	57	1	8.00
57	58	269	22.00
58	59	166	3.00
59	60	238	4.70
60	61	261	3.90
61	62	299.30	4.50
62	63	354.30	5.05
63	64	58.30	3.50
64	65	32	12.50
65	66	63	3.20
66	67	142	3.00
67	68	93.30	7.00
68	69	26.30	14.00
69	70	15	14.50
70	71	299	7.00
71	72	244	24.00
72	73	160	6.50
73	74	275.30	4.00
74	75	257	4.70
75	76	244.30	7.00
76	77	210	4.70
77	78	239	9.00
78	79	23	5.00
79	80	340	7.00
80	81	352	2.70
81	82	80.30	12.00
82	83	357	2.20
83	84	274	8.00
84	85	327	4.10
85	86	241	6.40
86	87	356	11.00

D^agt 1:- EzÄ »qÄ^{a½} d«ÄÄEÄVzÄ ,^{að} £A.226 DVgÄvz. EzÄ ,^{að} £A.170g^{aÄzi} “ÄUz° P¼Pj UÄÄ Uqu °wgz°¹g^{aÄvz}.

zÄjAiÄ °PÄU¼Ä

1) wÄxð°½^{aÄÄ½U} g, :-

F g, AiÄ ,^{að} £A.170g ¥^{2aÄ} “ÄUz° ¥^{aÄ21} ¥E^{aÄð}©^{aÄÄR}aÄV ,^{að} , £A.170g°^{aÄ½UU} °ÄzÄ °ÆÄUÄvz.

14670

PEÄð IP gÁd:¥v, UAgA^aAg, £^aASgĩ 30, 2017

“ÁU 4J

2) g₁AiÄÄ wÄxð^o½→ÄAz ,^að £A.170g ¥²aÄ “ÁUz^o zQtz^o ¥^aÄ²¹ Gvgz PqU ,^að £A.170g^o PÄÄq/EgÄU^oÄÄVz.

Evg ,^a@vÄU%Ä

1) Gav^aÄV UÄ^aÄ,lgÄ v^aÄ eÄÄÄ^aÄgÄU%U J½AiÄ £qÄv/ÄÄ¥ÄU% «EB^oÄÄÄ^aÄÄ→Ä, S^oÄZÄVz.

2) g₁vgÄ v^aÄÄ^aÄ,«P G¥AiÄÄUPÄV^o1g% UÄSg^aÄÄ Gav^aÄV DAIÄÄPÄ%^oS^oÄZÄVz.

3) g₁vgÄ v^aÄÄ^aÄ,«P G¥AiÄÄUPÄV Gav^aÄV Mt GgÄ^a@Ä,ÄZAiÄÄÄ DAIÄÄPÄ%^oS^oÄZÄVz.

P.R. 1824

PEÄð IP gÁd:¥Ä@g DzÄ±ÄÄÄ,Äg^aÄvÄ Cag^o,jE^o

SC-250

r.J,ÿ,Äz±ðEĩ PÄ^aiÄgĩ

,PÄðgz CÄÄ PÄAiÄðz²ð

Cgtĩ, ¥j,g^aÄvÄ fÄ«±Ä, E⁻ÄS.