



(6073)

- (Technical Education)

[illegible]

(g° zÁj aÄvÄ «zÄ²AiÄgÄ)

Cgtĩ, fÁ«¥j¹w^aÁvÁ ¥j,g ,a^aÁ@AiÁ
C¢,ÆZE

ASĩ : C¥fÁ 35 J¥IJJ¥I 2018, ÁÚÁEgÁ, ¢EÁAP: 06-08-2018

PEÁÐIP Cgtĩ PÁAiÁ 1963g (1964EÁ E,«AiÁ PEÁÐIP PÁAiÁ-5) P@A-4g^o ¥zv^aÁZ C¢PÁg^aEÁ Z¹Á-Á¹, PÁðg^a F P¼PAq “CEÁ,Æa”AiÁ^o E^aÁE¢¹g^aa aP^aÁU¼EgÁ f¹, ÁÁErUg vÁ@EPÁ, P¼, °ÆÁŠ½, P¼PÆÁqÁ UÁ^aÁZ, PÁðj d«ÁÁEÁU¼EÁ F C¢,ÆZEÁiÁ PEÁÐIP gÁdívz^o ¥PIUÆAq ¢EÁAP¢Az eÁjU ŠgÁ^aAv “«ÁÁ, @Á Cgtĩ” JAZÁ ga, @Á GzÁ² WÆÁ¶, ÁVz.

CEÁ,Æa

f ¹ ÁiÁ °, gÁ	:	aP ^a ÁU¼EgÁ f ¹
vÁ@EQE °, gÁ	:	ÁÁErUg
°ÆÁŠ½ °, gÁ	:	P¼,
UÁ ^a ÁZ °, gÁ	:	P¼PÆÁqÁ
¥, Á ¹ v «ÁÁ, @Á Cgtiz °, gÁ	:	PÁ ¹ ð ÁÁPI

GzÁ²v “«ÁÁ, @Á Cgtĩ” ¥zÁ±z ,^að EASgĩ^aÁgÁ «^ag.

UÁ ^a Á	^a ð EASgĩ	« ¹ Átð JPg-UÁAm.
P¼PÆÁqÁ	59	240-04
	65	28-03
	67	120-20
	69	10-20
	66	1-11
MIÁ «¹Átð		400-18

2. ÁÁ@Aq PÁAiÁAiÁ P@A 4(1)(1)g ¥PÁg PEÁÐIP, PÁðg^a PÁZÁAiÁ G¥ «ÁÚÁ¢PÁjU¼Á, aP^aÁU¼EgÁ G¥ «ÁÚ, aP^aÁU¼EgÁ E^agEÁ “Cgtĩ ÁiÁ, Á¥EÁ¢PÁj”U¼EÁV EÁ«Á¹z. Cgtĩ ÁiÁ, Á¥EÁ¢PÁjU¼ÁgÁ ÁÁÁ E^aÁE¢¹g^aa ¥zÁ±z ÁÁÁ ÁiiÁÁzÁ ÁiQU EgŠ^oÁZÁVgÁ^a °PÁ ÁZÁVU¼EÁ “ZÁgu ÁiÁr ¢zðj¹, EvixðUÆ½¹ wÁÁiÁð, ÁÁzÁ.
 3. ÁÁ@Aq PÁAiÁAiÁ P@A 4(2)g ¥PÁg PEÁÐIP, PÁðg^a G¥ Cgtĩ ÁgPuÁ¢PÁjU¼Á, PÆ¥ «ÁÚ, PÆ¥ E^agEÁ F «ZÁguAiÁ^o Cgtĩ ÁiÁ, Á¥EÁ¢PÁjU¼Á, °Pj, @Á ÁUÆ Cgtĩ EÁSAiÁ ¥gÁV ¥w¢, @Á EÁ«Á¹z.
 4. ÁÁ@Aq PÁAiÁAiÁ P@A 11, 12 ÁÁvÁ 14 EÁ ¥PÁg Cgtĩ ÁiÁ, Á¥EÁ¢PÁjU¼Á F DzÁ± °Ægr¹z ¢EÁAP¢Az ÁÁEgÁ (3) wAU¼E¼U Á¢v ÁiQU¼Á, °, ÁÁ ÁÁ@E«U¼EÁ ¥j²Á^o, @Á, zj PÁAiÁAiÁ P@A 16(1) EÁ ¥PÁg PEÁÐIP PÁZÁAiÁ ÁÁ@E« EÁAiÁ ÁÁAq½U C¢PÁg«gÁVz.
 5. ÁÁ@Aq PÁAiÁAiÁ P@A 15 EÁ ¥PÁg Á¢vÁZ ÁiiÁÁzÁ ÁQÁiÁ, zj PÁAiÁAiÁ P@A 16(2) EÁ ¥PÁg Cgtĩ ÁiÁ, Á¥EÁ¢PÁjU¼Á DzÁ± °Ægr¹z ¢EÁAP¢Az ÁÁEgÁ (3) wAU¼E¼U f¹Á EÁÁiiÁ@ÁiÁP ÁÁ@E« , °, Š^oÁZÁVz.
- GzÁ²v “«ÁÁ, @Á Cgtĩ” ¥zÁ±P, ÁSA¢¹z, ÁQ¥, g^ozÁ «agu ÁÁvÁ, «^agÁZ, g^ozÁ «^agU¼EÁ ÁÁÁZ «^aj¹z.

PÁ¹ð ÁÁPI

ÁQ¥, g^ozÁU¼Á F P¼VÆAwz.

- Gvg : vÁAU¹ zÁ «ÁÁ, @Á Cgtiz Ur
(C¢,ÆZE ,ASĩ:R-300-Ft-96-15-7, dated: 07-07-1916.
- ¥Æ^að : vÁAU¹ zÁ «ÁÁ, @Á Cgtiz Ur
(C¢,ÆZE ,ASĩ:R-300-Ft -96-15-7, dated: 07-07-1916.
- zQt : vÁAU¹ zÁ «ÁÁ, @Á Cgtiz Ur
(C¢,ÆZE ,ASĩ:R-300-Ft -96-15-7, dated: 07-07-1916.
- ¥²Á : vÁAU¹ zÁ «ÁÁ, @Á Cgtiz Ur
(C¢,ÆZE ,ASĩ:R-300-Ft -96-15-7, dated: 07-07-1916.

„«^ag^aÁz „g^ozÄ «^agu

Gvg:- 1^āiāġSAiĀ P/PÆĀqĀ UĀ^āĀz ,^āð ÆASġi 64g ^āĀiĀĀ^āi^ā ^āĀĀĀAz 257⁰ PÆĒ 20-25 ,g¥½ zÆgz⁰ P/PÆĀqĀ UĀ^āĀz ,^āð ÆASġi 65 g⁰ vĀAU^āzĀ «ĀĀ, @Ā Cgtiz UraiĀ⁰ ,ĀĒ ,ASi 1 jAz ¥ĀgA^āĀV ,zj vĀAU^āzĀ «ĀĀ, @Ā Cgtiz UraiĀ⁰ AiĀĀ (,^āð ÆASġi 65 g⁰) F^āĀĀ^āĀĀR^āĀV 21-15 ,g¥½ zÆg Z⁰1, P/PÆĀqĀ UĀ^āĀz ,^āð ÆASġi 64g ^āĀiĀĀ^āi^ā ^āĀĀĀAz 337⁰ PÆĒ 10-00 ,g¥½ zÆgz⁰ ,ĀĒ ,ASi 2 CĒĀ ,ĀġĀvz. ^āĀĀAz^āgzĀ 1^āiāġSAiĀ P/PÆĀqĀ UĀ^āĀz ,^āð ÆASġi 65, 66, 67 g⁰ DUĀĀiĀ^āĀĀR^āĀV vĀAU^āzĀ «ĀĀ, @Ā Cgtiz UraiĀ⁰ AiĀĀ ,^āiāġ 64-00 ,g¥½ zÆgz⁰ ,ĀĒ ,ASi 3 CĒĀ ,ĀġĀvz.

Gvgz ° 1 ã a i Á g ã S a i ã ã F P 1/4 V £ A v Z ° , ã v z .

[illegible]

¥£ªð: 1ªaiÁGĀSAiĀĀ ,Á£ ,ASi 3 jAz ªĀĀZĀagzĀ P¼PÆĀqĀ UĀªĀZ ,ªð £ASgĭ 67, 69 g° DUĀĀiiĀ©ªĀĀRªĀV vĀAU¨ZĀ «ĀĀ,®Ā Cgtĭz UrAiĀ°, ªĀiÁGĀ 42-00 ,g¥½ zÆg Z°¹ P¼PÆĀqĀ UĀªĀ pP-1 g ,ªð £ASgĭ 59, 69 °ÁUÆ P¼PÆĀqĀ pP-2 g 55, 57 g PÆqĀ¨ĀÁ£° ,Á£ ,ASi 4 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ P¼PÆĀqĀ ,ªð £ASgĭ 69 g° 14-50 ,g¥½ zÆg Z°¹ P¼PÆĀqĀ UĀªĀZ ,ªð £ASgĭ 62 g ¥£ªĀÐU¨ĀÁ£ªAz 54° PÆĀ£ 6-50 ,g¥½ zÆgz° ,Á£ ,ASi 6 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ ,ªð £ASgĭ 69, 67 g° ««z PÆĀ£U¼° 39-50 ,g¥½ zÆg Z°¹ ,ªð £ASgĭ 59, 67 ªĀvĀ 62g PÆqĀ¨ĀÁ£ªAz 323° PÆĀ£ 17-50 ,g¥½ zÆgz° ,Á£ ,ASi 12 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ ,ªð £ASgĭ 67, 69 g° ««z PÆĀ£U¼° 39-50 ,g¥½ zÆg Z°¹ P¼PÆĀqĀ UĀªĀZ ,ªð £ASgĭ 61 g £ġĀvi¨ĀÁ£ªAz 190° g PÆĀ£ 10-50 ,g¥½ zÆgz° ,Á£ ,ASi 19 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ ,ªð £ASgĭ 59 g° ««z PÆĀ£U¼° 52-25 ,g¥½ zÆg Z°¹ P¼PÆĀqĀ UĀªĀZ ,ªð £ASgĭ 59, 69, 67 g PÆqĀ¨ĀÁ£° ,Á£ ,ASi 25 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ ,ªð £ASgĭ 59 g° ««z PÆĀ£U¼° 54-25 ,g¥½ zÆg Z°¹ ,ªð £ASgĭ 62 g ¥£ªĀÐU¨ĀÁ£ªAz 134° PÆĀ£ 27-50 ,g¥½ zÆgz° vĀAU¨ZĀ «ĀĀ,®Ā Cgtĭz UrAiĀ° ,Á£ ,ASi 29 C£ĀĬ ,ĀgĀvz. ªĀĀZĀagzĀ 1ªaiÁGĀSAiĀĀ P¼PÆĀqĀ ,ªð £ASgĭ 59 g° vĀAU¨ZĀ «ĀĀ,®Ā Cgtĭz UrAiĀ°AiĀĀ DUĀĀiiĀPI ,ªaiÁGĀ 20-00 ,g¥½ zÆg Z°¹ P¼PÆĀqĀ ,ªð £ASgĭ 59, 55 ªĀvĀ 57 g PÆqĀ¨ĀÁ£° ,Á£ ,ASi 30 C£ĀĬ ,ĀgĀvz.

¥£ªðz° ¹ÄªíÁgÄSaiÄÄ F P¼V£Av Z° ,Ävz.

ᄒᄆᄇᄇᄇ	ᄒᄆᄇᄇᄇ	ᄒᄆᄇᄇ
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ĀĒĢAZ	ĀĒPI	PĒĒE RVU [°] / 1Ā ^a iĀGĀSAiĀ « ^a gu/ ĀĒ ĀSiAiĀ « ^a gu	CAvg ,g ^½ U [°] MAZĀ ,g ^½ =MAZĀ ĒĒgĀ PĒArU [°] =E ^½ vĀ «ĀĀlgīU [°] ,g ^½ -PĒArU [°]
11	12	275	8-00
		MIA	31-50
12	13	232	6-25
13	14	179	11-00
14	15	106	8-75
15	16	172	2-00
16	17	262	11-50
17	18	181	12-00
18	19	159	4-00
		MIA	55-50
19	20	62	11-50
20	21	153	4-50
21	22	67	2-75
22	23	93	16-00
23	24	332	10-25
24	25	5	7-25
25	26	155	6-50
26	27	191	3-25
27	28	157	9-50
28	29	101	15-00
		MIA	86-50
29	30	vĀAU [°] zĀ «ĀĀ, @Ā Cgtiz Ur	20-00
		MIA	20-00

zQit:- 1Ā^aiĀGĀSAiĀĀ ĀĒ ĀSi 30 jAz ^aĀĀZĀ^agzĀ P^¼PĒĒqĀ ,^aĢ ĒASgī 59 g zQt UrAiĀ[°]AiĀĀ (P^¼PĒĒqĀ pPi-1 g ,^aĢ ĒASgī 57, 55, 56 g Gvg Ur) ĒgĀvĪ, ^aĀAiĀĀ^aĀ^avĀ ĒgĀvĪ@^aĀĀR^aĀV ,Ā^aiĀGĀ 51-50 ,g^½ zĒg Z[°]1 vĀAU[°]zĀ «ĀĀ, @Ā Cgtiz UrAiĀ[°] P^¼PĒĒqĀ ,^aĢ ĒASgī 56, 47 ^aĀvĀ 59g PĒqĀ "ĀĀĢ[°] ,ĀĒ ĀSi 33 ĢĒĪ ,ĀgĀvz.

zQit z[°] 1Ā^aiĀGĀSAiĀĀ F P^¼VĒAv Z[°] ,Āvz.

ĀĒĢAZ	ĀĒPI	PĒĒE RVU [°] / 1Ā ^a iĀGĀSAiĀ « ^a gu/ ĀĒ ĀSiAiĀ « ^a gu	CAvg ,g ^½ U [°] MAZĀ ,g ^½ =MAZĀ ĒĒgĀ PĒArU [°] =E ^½ vĀ «ĀĀlgīU [°] ,g ^½ -PĒArU [°]
30	31	P ^¼ PĒĒqĀ UĀ ^a Āz , ^a Ģ ĒASgī 59g zQt Ur	9-50
31	32	P ^¼ PĒĒqĀ UĀ ^a Āz , ^a Ģ ĒASgī 59g zQt Ur	16-25

ÁĖĈAz	ÁĖPĭ	PEĀE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŷ¼U¼° MAZĀ ,gŷ¼=MAZĀ ĖĖgĀ PEArU¼Ā=EŷvĀ «ĀĀlgĭU¼Ā ,gŷ¼-PEArU¼Ā
32	33	P¼PEĀqĀ UÁ ^a Āz , ^a Ċ ĖASgĭ 59g zQt Ur	25-75
		MIĀ	51-50

ŷ²^aĀ:- ¹Ā^aiÁgĀSAiĀĀ ÁĖ ÁSi 33 jAz ^aÁAiĀĀ^apĭ vĀAU^ˆzĀ «ĀĀ,ĊĀ Cgtĭz UrAiĀ° ,Ā^aiÁgĀ 119-50 ,gŷ¼ zĖg Z°¹ ÁĖ ÁSi 1 ĈĖĀĭ ĀgĀvz.

ŷ²^aĀz° ¹Ā^aiÁgĀSAiĀĀ F P¼VEAv Z°Āvz.

ÁĖĈAz	ÁĖPĭ	PEĀE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŷ¼U¼° MAZĀ ,gŷ¼=MAZĀ ĖĖgĀ PEArU¼Ā=EŷvĀ «ĀĀlgĭU¼Ā ,gŷ¼-PEArU¼Ā
33	1	vĀAU ^ˆ zĀ «ĀĀ,ĊĀ Cgtĭz Ur	119-50
			119-50

JĖĭPEĀ,gĭU¼Ā

JĖĭPEĀ,gĭ-I

P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 68 ĈĖĀĭ JĖĭPEĀ,gĭ-I jAzĀ ŷjUt ,^ˆÁvz.

JĖĭPEĀ,gĭ-I g ¹Ā^aiÁgĀSAiĀĀ F P¼VEAv Z°Āvz.

ÁĖĈAz	ÁĖPĭ	PEĀE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŷ¼U¼° MAZĀ ,gŷ¼=MAZĀ ĖĖgĀ PEArU¼Ā=EŷvĀ «ĀĀlgĭU¼Ā ,gŷ¼-PEArU¼Ā
1	2	275	4-00
2	3	201	2-50
3	4	82	3-25
4	5	228	5-50
5	1	351	6-00
		MIĀ	21-25

JĖĭPEĀ,gĭ-II

JĖĭPEĀ,gĭ-II g ¹Ā^aiÁgĀSAiĀĀ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 64 g ^aÁAiĀĀ^aĭ “ÁĖĈAz 322° PEĀE 8-75 ,gŷ¼ zĖgz° ,^aĊ ĖASgĭ 65 g° ¼z ŠĊ ŷĀ±Ċz° ÁĖ ÁSi 1 jAz ŷÁgA^ˆÁv ¹Ā^aiÁgĀSAiĀĀ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 65, 66, 67 g° ««z PEĀĖU¼° 35-50 ,gŷ¼ zĖg Z°¹ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 64 g ^aÁAiĀĀ^aĭ “ÁĖĈAz 111° PEĀE 21-50 ,gŷ¼ zĖgz° ÁĖ ÁSi 5 ĈĖĀĭ ĀgĀvz. ^aĀĀAzĀ^agzĀ ¹Ā^aiÁgĀSAiĀĀ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 67 g° ««z PEĀĖU¼° 73-25 ,gŷ¼ zĖg Z°¹ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 62 g GvGÁU “ÁĖĈAz 332° PEĀE 19-00 ,gŷ¼ zĖgz° ÁĖ ÁSi 13 ĈĖĀĭ ĀgĀvz. ^aĀĀAzĀ^agzĀ ¹Ā^aiÁgĀSAiĀĀ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 57, 59 g° ««z PEĀĖU¼° 29-00 ,gŷ¼ zĖg Z°¹ P¼PEĀqĀ UÁ^aĀz ,^aĊ ĖASgĭ 65, 64 ^aĀvĀ 59 g PEqĀ “ÁĖĈAz 165° PEĀE 9-50 ,gŷ¼ zĖgz° ÁĖ ÁSi 15 ĈĖĀĭ ĀgĀvz. ^aĀĀAzĀ^agzĀ ¹Ā^aiÁgĀSAiĀĀ 17g ^aĀĀSÁAvg ÁĖ ÁSi 1 ĈĖĀĭ ĀgĀvz.

$Cgt, f \ll \mathbb{N}^1 \mid w^a \mathbb{A} \mathbb{A} \mathbb{N}^j, g E^{-1} \mathbb{A} S.$

Cgtí, fÁ«¥j¹w áÁvÁ ¥j, g, a^aÁ@AiÁ

C¢,ÆZE

,ASí: C¥fÁ 50 J¥íJJ¥í 2018, “AU¥EgÁ, ¢EÁAP: 06-08-2018

PEÁÐIP Cgtí PÁAiÁ 1963g (1964EÁ E,«AiÁ PEÁÐIP PÁAiÁ-5) P@A-4g° ¥zv^aÁZ C¢PÁg^aEÁ Z¹Á-Á¹, PÁðg^a F P¼PAq “CEÁ,Æa”AiÁ° E^aÁE¢¹gÁ^a aP^aÁU¥/EgÁ f¹, áÁErUg vÁ@ÆPÁ, P¼, °ÆÁŠ½, ¬ÁqPt UÁ^aÁZ, PÁðj d«ÁÁEÁU¥/EÁ F C¢,ÆZEÁiÁ PEÁÐIP gÁdívz° ¥PIUEAq ¢EÁAP¢Az eÁjU ŠgÁ^aAv “«ÁÁ, @Á Cgtí” JAzÁ ga, @Á GzÁ²v WÆÁ¶, ¬ÁVz.

CÆÁ,Æa

f ¹ ÁiÁ °,gÁ	:	aP ^a ÁU¥/EgÁ f ¹
vÁ@ÆQE °,gÁ	:	áÁErUg
°ÆÁŠ½ °,gÁ	:	P¼,
UÁ ^a ÁZ °,gÁ	:	¬ÁqPt (pP-1)
¥,Á v «ÁÁ, @Á Cgtíz °,gÁ	:	¬ÁqPt “ÁPí-vi

GzÁ²v “«ÁÁ, @Á Cgtí” ¥zÁ±z, áð EASgí^aÁgÁ «^ag.

UÁ ^a Á	, áð EASgí	« ¹ Átð JPg-UÁAm.
¬ÁqPt (pP-1)	155	215-06
	MIÁ	215-06

2. áÁÁ@Aq PÁAiÁAiÁ P@A 4(1)(1)g ¥PÁg PEÁÐIP, PÁðg^a PAZÁAiÁ G¥ «“ÁUÁ¢PÁjU¥/Á, aP^aÁU¥/EgÁ G¥ «“ÁU, aP^aÁU¥/EgÁ E^agEÁ “Cgtí a^a,Á¥EÁ¢PÁj”U¥/EÁV EÁ«¹z. Cgtí a^a,Á¥EÁ¢PÁjU¥/agÁ áÁÁ¹ E^aÁE¢¹gÁ^a ¥zÁ±z áÁÁ¹ AiiÁa¹zÁ a¹QU EgŠ°ÁZÁVgÁ^a °PÁ “ÁZivU¥/EÁ “ZÁgu a¹Ár ¢zðj¹, EvixðUÆ½¹ wÁaiÁð¢, Áa¹zÁ.
3. áÁÁ@Aq PÁAiÁAiÁ P@A 4(2)g ¥PÁg PEÁÐIP, PÁðg^a G¥ Cgtí, ÁgPuÁ¢PÁjU¥/Á, PÆ¥ «“ÁU, PÆ¥ E^agEÁ F “ZÁguAiÁ° Cgtí a^a,Á¥EÁ¢PÁjU¥/U, °Pj, @Á °ÁU/E Cgtí E¹ÁSAiÁ ¥g^aÁV ¥w¢¢, @Á EÁ«¹z.
4. áÁÁ@Aq PÁAiÁAiÁ P@A 11, 12 áÁvÁ 14 EÁ ¥PÁg Cgtí a^a,Á¥EÁ¢PÁjU¥/Á F DzÁ± °Ægr¹z ¢EÁAP¢Az áÁEgÁ (3) wAU¥/E¥U “Á¢v a¹QU¥/Á, °, Á^a áÁÁ@E«U¥/EÁ ¥j²°, @Á, zj PÁAiÁAiÁ P@A 16(1) EÁ ¥PÁg PEÁÐIP PAZÁAiÁ áÁÁ@E« EÁAiÁ áÁAq½U C¢PÁg«gÁvz.
5. áÁÁ@Aq PÁAiÁAiÁ P@A 15 EÁ ¥PÁg “Á¢v^aÁZ AiiÁa¹zÁ a¹QAIÁ, zj PÁAiÁAiÁ P@A 16(2) EÁ ¥PÁg Cgtí a^a,Á¥EÁ¢PÁjU¥/Á DzÁ± °Ægr¹z ¢EÁAP¢Az áÁEgÁ (3) wAU¥/E¥U f¹Á EÁAiÁ@AiÁP áÁÁ@E« °, Š°ÁZÁVz.

CÆÁ,ÆaAiÁ «^ag

GzÁ²v “«ÁÁ, @Á Cgtí” ¥zÁ±z “ÁPí^aÁgÁ «^ag.

GzÁ ² v “«ÁÁ, @Á Cgtí” ¥zÁ±U¥/gÁ ^a “ÁPíU¥/° °,gÁ	UÁ ^a Á	, áð EASgí	« ¹ Átð JPg-UÁAm.
¬ÁqPt “ÁPí-vi	¬ÁqPt (pP-1)	155	215-06
	MIÁ « ¹ Átð		215-06

GzÁ²v “«ÁÁ, @Á Cgtí” ¥zÁ±Pí, ÁŠA¢¹z, ÁQí¥, g°zÁ «^agu áÁvÁ, «^ag^aÁZ, g°zÁ «^agU¥/EÁ áÁÁAz «^aj¹z.

¬ÁqPt “ÁPí-vi

, ÁQí¥, g°zÁU¥/Á F P¼VÆAw^a.

Gvg : ¬ÁqPt (pP-1)-° áÁQ UÁ^aÁU¥/Á, Áa¹ÁEí Ur.

¥Æ^að : ¬ÁqPt (pP-1), áð EASgí 155 g G½P ¥zÁ±.

zQt : -ÄqPt (pP-1) , að EASgĩ 155 g G½P ¥zÄ±.

¥²aÄ : -ÄqPt (pP-1) AiÄqÆgÄ UÄaÄU¼ , ÄaiÄEi Ur.

, «a g a Äz , g o z Ä «a gu

Gvg:- 1ÄaiÄgÄSAiÄÄ °aÄQ-ÄqPt (pP-1)-AiÄqÆgÄ F aÄÆgÄ UÄaÄU¼ UrU¼Ä , ÄgÄa aÄÄPÄ¥ ¨ÄAÇE° , ÄE , ASi 1 jAz ¥ÄgA¨aÄV -ÄqPt (pP-1)-°aÄQ UÄaÄU¼ , ÄaiÄEi UrAiÄ°AiÄ F±ÄEi °AUÆ DUÄAiÄ©aÄÄR aÄV , ÄaiÄgÄ **67-35** , g¥½ zÆg Z°¹ -ÄqPt (pP-1) , að EASgĩ 11 g aÄAiÄÄaÄi ÇPÄ¥ ¨ÄAÇpAz 020° PÆÄE , ÄaiÄgÄ 20-55 , g¥½ zÆgz° , zj -ÄqPt (pP-1) °aÄQ UÄaÄU¼ , ÄaiÄEi UrAiÄ° , ÄE , ASi 4 ÇEÄ , ÄgÄvz.

Gvgz° 1ÄaiÄgÄSAiÄÄ F P½VÆAv Z° , Ävz.

ÄEÇAz	ÄEPI	PÆÄE rVU¼°/ 1ÄaiÄgÄSAiÄÄ «agu/ , ÄE , ASiÄiÄ «agu	CAvg , g¥½U¼° MAZÄ , g¥½=MAZÄ EÆgÄ PÆArU¼Ä=E¥vÄ «ÄÄlgüU¼Ä , g¥½-PÆArU¼Ä
1	2	-ÄqPt (pP-1)-°aÄQ UÄaÄU¼ , ÄaiÄEi Ur	7-00
2	3	-ÄqPt (pP-1)-°aÄQ UÄaÄU¼ , ÄaiÄEi Ur	35-05
3	4	-ÄqPt (pP-1)-°aÄQ UÄaÄU¼ , ÄaiÄEi Ur	24-85
			67-35

¥Æað:- 1ÄaiÄgÄSAiÄÄ , ÄE , ASi 4 jAz aÄÄAZÄagzÄ -ÄqPt (pP-1) , að EASgĩ 155 g° ««z PÆÄEU¼° **37-79** , g¥½ zÆg Z°¹ -ÄqPt (pP-1) , að EASgĩ 11 g aÄAiÄÄaÄi ÇPÄ¥ ¨ÄAÇpAz 244° PÆÄE 6-30 , g¥½ zÆgz° , ÄE , ASi 12 ÇEÄ , ÄgÄvz. aÄÄAZÄagzÄ 1ÄaiÄgÄSAiÄÄ -ÄqPt (pP-1) , að EASgĩ 155 g° ««z PÆÄEU¼° **43-70** , g¥½ zÆg Z°¹ -ÄqPt (pP-1) , að EASgĩ 227 g zQuÄU ¨ÄAÇpAz 296° PÆÄE 7-05 , g¥½ zÆgz° , ÄE , ASi 22 ÇEÄ , ÄgÄvz. aÄÄAZÄagzÄ 1ÄaiÄgÄSAiÄÄ -ÄqPt (pP-1) , að EASgĩ 155 g° ««z PÆÄEU¼° **29-81** , g¥½ zÆg Z°¹ -ÄqPt (pP-1) , að EASgĩ 227 g zQuÄU ¨ÄAÇpAz 258° PÆÄE 10-55 , g¥½ zÆgz° , ÄE , ASi 30 ÇEÄ , ÄgÄvz.

¥Æaðz° 1ÄaiÄgÄSAiÄÄ F P½VÆAv Z° , Ävz.

ÄEÇAz	ÄEPI	PÆÄE rVU¼°/ 1ÄaiÄgÄSAiÄÄ «agu/ , ÄE , ASiÄiÄ «agu	CAvg , g¥½U¼° MAZÄ , g¥½=MAZÄ EÆgÄ PÆArU¼Ä=E¥vÄ «ÄÄlgüU¼Ä , g¥½-PÆArU¼Ä
4	5	192	3-05
5	6	252	7-75
6	7	188	4-2
7	8	144	6-75
8	9	203	3-00
9	10	245	2-45
10	11	160	4-55
11	12	280	6-50
			37-79
12	13	035	3-95
13	14	252	2-01

ÁEΦAz	ÁEPI	PEÁE rVU¼° / ¹Ä ^a iÁgÁSAiÄ « ^a gu/ ÁE ÁSiAiÄ « ^a gu	CAvg ,g¾¼U¼° MAZÄ ,g¾¼=MAZÄ ÆEgÄ PEArU¼Ä=EYvÄ «ÄÄ IgiU¼Ä ,g¾¼-PEArU¼Ä
14	15	305	1-35
15	16	249	3-02
16	17	155	1-65
17	18	207	5-85
18	19	185	6-95
19	20	247	4-95
20	21	149	9-95
21	22	279	4-02
			43-70
22	23	329	4-75
23	24	293	2-90
24	25	260	2-01
25	26	286	0-95
26	27	311	2-90
27	28	205	5-02
28	29	136	6-03
29	30	125	5-25
			29-81

zQİt:- ¹Ä^aiÁgÁSAiÄÄ ÁE ÁSi 30 jAz ^aÄÄAzÄ^ajzÄ -ÄqPt (pP-1) ,^að ÁSgİ 155 g° ««z PEÄEU¼° **22-25** ,g¾¼ zÆg Z°¹ -ÄqPt (pP-1) ,^að ÁSgİ 178 g ^aÄAiÄÄ^aÄ ÄÄÇpAz 307° PEÄE 3-95 ,g¾¼ zÆgz° ÁE ÁSi 36 ÇEÄ ÄgÄvz. ^aÄÄAzÄ^agzÄ ¹Ä^aiÁgÁSAiÄÄ -ÄqPt (pP-1) ,^að ÁSgİ 155 g° ««z PEÄEU¼° **19-13** ,g¾¼ zÆg Z°¹ -ÄqPt (pP-1) ,^að ÁSgİ 181, 150 g zQİ ÇQE PEqÄÄÄÇpAz 303° PEÄE 8-10 ,g¾¼ zÆgz° ÁE ÁSi 41 ÇEÄ ÄgÄvz. ^aÄÄAzÄ^agzÄ ¹Ä^aiÁgÁSAiÄÄ -ÄqPt (pP-1) ,^að ÁSgİ 155 g° ^aÄAiÄÄ^aÄ ^aÄvÄ ÆgÄvÄÇ^aÄÄ^aÄV **43-56** ,g¾¼ zÆg Z°¹ °ÄQ-ÄqPt (pP-1) AiÄqÆgÄ F ^aÄÆgÄ UÄ^aÄU¼ UrU¼Ä ÄgÄ^a ^aÄÄPÄYÄ ÄÄÇpAz zQİPI Ä^aiÁgÄ 29-60 ,g¾¼ zÆgz° AiÄqÆgÄ-ÄqPt (pP-1) UÄ^aÄU¼ Ä^aiÄEİ UrAiÄ° ÁE ÁSi 43 ÇEÄ ÄgÄvz.

zQİt z° ¹Ä^aiÁgÁSAiÄÄ F P¼VÆAv Z° Ävz.

ÁEΦAz	ÁEPI	PEÁE rVU¼° / ¹Ä ^a iÁgÁSAiÄ « ^a gu/ ÁE ÁSiAiÄ « ^a gu	CAvg ,g¾¼U¼° MAZÄ ,g¾¼=MAZÄ ÆEgÄ PEArU¼Ä=EYvÄ «ÄÄ IgiU¼Ä ,g¾¼-PEArU¼Ä
30	31	260	4-55
31	32	281	3-85
32	33	208	2-85

ĖĖĖAz	ĖĖPĩ	PĖĖE rVU¼°/ 1Ā ^a iÁgĀSAiĀ « ^a gu/ ĖĖ ĖSAiĀ « ^a gu	CAvg Ėg¼U¼° MAZĀ Ėg¼=MAZĀ ĖĖgĀ PĖArU¼Ā=EŲvĀ «ĀĀlgĩU¼Ā Ėg¼-PĖArU¼Ā
33	34	138	7-00
34	35	237	4-00
35	36	158	2-55
			22-25
36	37	256	2-55
37	38	180	6-15
38	39	189	6-03
39	40	167	2-15
40	41	270	2-25
			19-13
41	42	340	34-01
42	43	264	9-55
			43-56

Ų²^aĀ:- 1Ā^aiÁgĀSAiĀ ĖĖ ĖSAi 43 jAz ^aĀĀZĀ^agzĀ AiĀqĖgĀ-ĀqPt (pP-1) UĀ^aĀU¼ ĖĖiĀĖi UrAiĀ^o GvgĀ^oĀĀR^aĀV ĖĖiĀgĀ **29-60** Ėg¼ zĖg Z^o1 ^oaĀQ-ĀqPt (pP-1)-AiĀqĖgĀ ^aĖgĀ UĀ^aĀU¼ UrU¼Ā ĖgĀ^a ^aĀĀPĀŲ ĀĖĖ^o ŲĖgĀCP ĖĖ ĖSAi 1 CĖĀ ĖgĀvz.

Ų²^aĀz^o 1Ā^aiÁgĀSAiĀ F P¼VĖAv Z^o Ėvz.

ĖĖĖAz	ĖĖPĩ	PĖĖE rVU¼°/ 1Ā ^a iÁgĀSAiĀ « ^a gu/ ĖĖ ĖSAiĀ « ^a gu	CAvg Ėg¼U¼° MAZĀ Ėg¼=MAZĀ ĖĖgĀ PĖArU¼Ā=EŲvĀ «ĀĀlgĩU¼Ā Ėg¼-PĖArU¼Ā
43	1	AiĀqĖgĀ-ĀqPt (pP-1) UĀ ^a ĀU¼ ĖĖiĀĖi Ur ^o ĀUĖ ^o aĀQ-ĀqPt (pP-1)-AiĀqĖgĀ ^a ĖgĀ UĀ ^a ĀU¼ UrU¼Ā ĖgĀ ^a ^a ĀĀPĀŲ ĀĖĖ ^o	29-60
			29-60

EvĖ Ė^avĀU¼Ā

GzĀ²v «ĀĀ.ĖĖ Cgti» ŲzĀ[±]z^o ĖĖĀiĀ ĖĖĀ¹U¼U J¼AiĀ ĖqĀvĖĖĖĖ ŲzĀ[±]U¼ĖĖ ^oĖgvĖr¹ G¼z ŲzĀ[±]U¼^o vĖĖ eĖĖĖĖĖĖĖĖ Gav^aĀV ^oĖĖĖ ĖĖĖ-ĖĖ.ĖĖ ^oĀUĖ vĖĖ Ėv GŲAiĖĖĖĖĖ Gav^aĀV Mt J⁻ ĖĖĖ Mt ĖzAiĖĖ ĖĖĖ.ĖĖ C^aPĀ[±]ĖĖĖ. JĖPĖĖ ĖĖU¼^ogĖ^a ĖĖĀ¹U¼Ė vĖĖ Ėv GŲAiĖĖĖĖĖ gĖAiĀ ^oPĖĖ ^oĖĖĖĖĖĖ. PĀzĀiĀ ĖĖĖ-ĖĖz ĖĖĖĖ: 05-06-2002 g ĖĖU ĖĖĖĖ^a ĖĖĖĖ. ^oPĖĖ ^oĖĖĖĖĖ ĖĖĖĖĖĖĖ ĖĖz.

PĖAĖIP gÁdĩŲĖg DzĖĖĖĖĖ ĖĖ ĖĖĖ CĖg^o ĖĖ

Ė.e.ĖĖĖĖĖĖ

ĖĖĖz CĖĖ PĖĖĖĖz²Ė

Cgti, fĖĖĖj¹w ĖĖĖ Ųj,Ė ĖĖĖ.

Cgtí, fÁ«¥j¹w^aÁvÁ ¥j, g, a^aÁ@AiÁ

CÇ,ÆZE

ASí: C¥fÁ 73 J¥íJJ¥í 2018, “AU¼EgÁ, ÇEÁAP: 06-08-2018

PEÁÐIP Cgtí PÁAiÁ 1963g (1964EÁ E, «AiÁ PEÁÐIP PÁAiÁ-5) P@A-4g° ¥zv^aÁZ CÇPÁg^aEÁ Z¹Á-Á¹, PÁðg^a F P¼PAq “CEÁ,Æa”AiÁ° E^aÁEÇ¹gÁ^a aP^aÁU¼EgÁ f¹, Eg¹A°gÁd¥Ág vÁ@ÆPÁ, “Á¼°ÆEÆIgÁ °ÆÁŠ½, °ÁvÆgÁ UÁ^aÁZ, PÁðj d«ÁÁEÁU¼EÁ F CÇ,ÆZEÁiÁ PEÁÐIP gÁdívz° ¥PIUÆAq ÇEÁAPÇAz eÁJU ŠgÁ^aAv “«ÁÁ, @Á Cgtí” JAzÁ ga, @Á GzÁ²¹ WÆÁ¶, ÁVZ.

CÆÁ,Æa

f ¹ ÁiÁ °, gÁ	:	aP ^a ÁU¼EgÁ f ¹
vÁ@ÆQE °, gÁ	:	Eg ¹ A°gÁd¥Ág
°ÆÁŠ½ °, gÁ	:	“Á¼°ÆEÆIgÁ
UÁ ^a ÁZ °, gÁ	:	°ÁvÆgÁ
¥, Á ¹ v “ÁÁ, @Á Cgtí z °, gÁ	:	°ÁvÆgÁ “ÁPí-I, II, III.

GzÁ^{2v} “«ÁÁ, @Á Cgtí” ¥zÁ±z, ^að EAŠgí^aÁgÁ «^ag.

UÁ ^a Á	, ^a ð EAŠgí	« ¹ Átð JPg-UÁAm.
°ÁvÆgÁ	16	92-09
	21	16-36
	22	106-24
	MIÁ	215-29

2. ÁÁ@Aq PÁAiÁAiÁ P@A 4(1)(¹)g ¥PÁg PEÁÐIP, PÁðg^a PAZÁAiÁ G¥ “ÁUÁÇPÁJU¼Á, vjÁPg G¥ “ÁU, vjÁPg E^agEÁ “Cgtí a^a, Á¥EÁÇPÁj”U¼EÁV EÁ«Á¹z. Cgtí a^a, Á¥EÁÇPÁjU¼gÁ ÁÁ¹ E^aÁEÇ¹gÁ^a ¥zÁ±z ÁÁ¹ AiíÁ^azÁ a^aQU EgŠ°ÁZÁVgÁ °PÁ “ÁZvU¼EÁ «ZÁgu a^aÁr szðj¹, E^axðUÆ½¹ wÁ^aiÁð, Á^azÁ.
3. ÁÁ@Aq PÁAiÁAiÁ P@A 4(2)g ¥PÁg PEÁÐIP, PÁðg^a G¥ Cgtí, AgPuÁÇPÁJU¼Á, PÆ¥ “ÁU, PÆ¥ E^agEÁ F «ZÁguAiÁ° Cgtí a^a, Á¥EÁÇPÁjU¼U, °Pj, @Á °ÁUÆ Cgtí E¹ÁAiÁ ¥gÁV ¥wÇ, @Á EÁ«Á¹z.
4. ÁÁ@Aq PÁAiÁAiÁ P@A 11, 12 ÁÁV 14 EÁ ¥PÁg Cgtí a^a, Á¥EÁÇPÁjU¼Á F DzÁ± °Ægr¹z ÇEÁAPÇAz ÁÁÆgÁ (3) wAU¼Æ¼U “ÁÇv a^aQU¼Á, °, Á^a ÁÁ@E«U¼EÁ ¥j²Á°, @Á, zj PÁAiÁAiÁ P@A 16(1) EÁ ¥PÁg PEÁÐIP PAZÁAiÁ ÁÁ@E« EÁAiÁ ÁÁAq½U CÇPÁg«gÁvz.
5. ÁÁ@Aq PÁAiÁAiÁ P@A 15 EÁ ¥PÁg “ÁÇvÁZ AiíÁ^azÁ a^aQÁiÁ, zj PÁAiÁAiÁ P@A 16(2) EÁ ¥PÁg Cgtí a^a, Á¥EÁÇPÁjU¼Á DzÁ± °Ægr¹z ÇEÁAPÇAz ÁÁÆgÁ (3) wAU¼Æ¼U f¹Á EÁAií@AiÁ ÁÁ@E« , °, Š°ÁZÁVZ

CÆÁ,ÆaAiÁ «^ag

GzÁ^{2v} “«ÁÁ, @Á Cgtí” ¥zÁ±z “ÁPí^aÁgÁ «^ag.

GzÁ ^{2v} “«ÁÁ, @Á Cgtí” ¥zÁ±U¼gÁ ^a “ÁPíU¼, °, gÁ	UÁ ^a Á	, ^a ð EAŠgí	« ¹ Átð JPg-UÁAm.
°ÁvÆgÁ “ÁPí- I	°ÁvÆgÁ	22	11-31
		MIÁ	11-31
°ÁvÆgÁ “ÁPí- II	°ÁvÆgÁ	16	47-22
		21	16-36
		22	94-33
		MIÁ	159-11

GzǺ²v “ǺǺ,Ǻ CgtǺ” ǺzǺ±U¼°gǺᵃ ᵃǺPǺU¼°°,gǺ	UǺᵃǺ	,ᵃǺ £AŠgǺ	«¹ǺtǺ JPg-UǺAm.
°Ǻv/EgǺ ᵃǺPǺ-III	°Ǻv/EgǺ	16	44-27
		M I Ǻ	44-27
ᵃǺEgǺ ᵃǺPǺU¼° M I Ǻ «¹ǺtǺ			215-29

GzĀ²v "«ĀĀ, @Ā Cgtī" ¥zĀ±PI, ASAČ¹z, AQ¥, g^ozĀĀ «agu^aāVĀ, «ag^aĀz, g^ozĀĀ «agU¼°EĀĀ^aĀĀAz «^aj¹z.

°Áv/EgĀ "ĀPī-I

,AQ¥, g^ozĀU¼° F P¼VEAw^a.

Gvg : °Áv/EgĀ, ^ađ £AŠgī 22 g G½P ¥zĀ±.

¥Ē^ađ : °Áv/EgĀ, ^ađ £AŠgī 22 g G½P ¥zĀ±.

zQt : °Áv/EgĀ-¼°EgĀ UA^aAU¼°, A^aiĀEi Ur. (°Ā@Az/EgĀUAq «ĀĀ, @Ā Cgtiz
 Ur, CČ, ĒZE, ASi:Dgī-3458-61-J¥īn-88-13-8 ČĒĀP: 21-09-1915)

¥²āĀ : °Áv/EgĀ, ^ađ £AŠgī 22 g G½P ¥zĀ±.

, «^ag^aĀz, g^ozĀĀ «agu

Gvg:- ¹Ā^aiĀgĀSAiĀĀ °Áv/EgĀ, ^ađ £AŠgī 24 g DUĀĀiĀĀ^aĀĀPĀ¥ "ĀĀČPĀz 262⁰ PĒĒE 21-50, g¥½ zĒgz^o
 °Áv/EgĀ, ^ađ £AŠgī 22 g^o, ĀE, ASi 1 jAz ¥ĀgĀ^aĀV, zj °Áv/EgĀ, ^ađ £AŠgī 22 g^o ««z PĒĒEU¼° **22-95**
 ,g¥½ zĒgz^o ¹ °Áv/EgĀ, ^ađ £AŠgī 24g DUĀĀiĀĀ^aĀĀPĀ¥ "ĀĀČPĀz 173⁰ PĒĒE 3-10, g¥½ zĒgz^o, ĀE, ASi 5
 ČĒĀĀ, ĀgĀvz.

Gvgz^o ¹Ā^aiĀgĀSAiĀĀ F P¼VEAv Z^o, Āvz.

ĀEČAz	ĀEPi	PĒĒE rVU¼°/ ¹ Ā ^a iĀgĀSAiĀĀ «agu/ ,ĀE, ASiĀiĀ «agu	CAvg, g¥½U¼° MAZĀ, g¥½=MAZĀ £EgĀ PĒArU¼°=E¥vĀ «ĀĀ l gīU¼° ,g¥½-PĒArU¼°
1	2	084	5-75
2	3	098	4-95
3	4	103	5-50
4	5	078	6-75
			22-95

¥Ē^ađ:- ¹Ā^aiĀgĀSAiĀĀ, ĀE, ASi 5 jAz^aĀĀAzāgzĀ °Áv/EgĀ, ^ađ £AŠgī 22 g^o DUĀĀiĀĀ^aĀĀR^aĀV 166⁰ PĒĒEz^o
 ,Ā^aiĀgĀ **4-85**, g¥½ zĒgz^o ¹ °Áv/EgĀ-¼°EgĀ UĀ^aĀU¼°, Ā^aiĀEi URAiĀ^o (°Ā@Az/EgĀUAq «ĀĀ, @Ā Cgtiz Ur
 CČ, ĒZE, ASi:Dgī-3458-61-J¥īn-88-13-8 ČĒĀP:21-09-1915), ĀE, ASi 6 ČĒĀĀ, ĀgĀvz.

¥Ē^ađz^o ¹Ā^aiĀgĀSAiĀĀ F P¼VEAv Z^o, Āvz.

ĀEČAz	ĀEPi	PĒĒE rVU¼°/ ¹ Ā ^a iĀgĀSAiĀĀ «agu/ ,ĀE, ASiĀiĀ «agu	CAvg, g¥½U¼° MAZĀ, g¥½=MAZĀ £EgĀ PĒArU¼°=E¥vĀ «ĀĀ l gīU¼° ,g¥½-PĒArU¼°
5	6	166	4-85
			4-85

ÁЕФAz	ÁЕРi	РЕАЕ rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ,ÁЕ ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ЕЕgÁ РЕArU¼Á=ЕЭvÁ «ÁÁlgíU¼Á ,g¼¼-РЕArU¼Á
2	3	335	6-80
3	4	°ÁvЕgÁ ,аđ ЕАSgí 16, 9, 13, 14g РЕqÁ"ÁАФЕ°	6-35
			23-60

УЕаđ: 1ÁaiÁgÁSAiÁÁ ,ÁЕ ,ASi 4 jAz аÁÁAzÁagzÁ °ÁvЕgÁ ,аđ ЕАSgí 16 g УЕаđUrAiÁ°AiÁÁ (аÁÁAzЕgÁUÁq «ÁÁ,®Á Cgtiz Ur, CФ,ЕZE ,ASi: Dgí-3458-61-JУin-88-13-8 ФЕÁAP:21-09-1915) DUÁAiÁ©аÁÁRаÁV ,ÁaiÁgÁ **43-40** ,g¼¼ zЕg Z°1 °ÁvЕgÁ ,аđ ЕАSgí 16, 15, 21 РЕqÁ"ÁАФЕ° ,ÁЕ ,ASi 6 СЕÁ ,ÁgÁvz. аÁÁAzÁagzÁ 1ÁaiÁgÁSAiÁÁ °ÁvЕgÁ ,аđ ЕАSgí 21, 20, 22 g° аÁÁAzЕgÁUÁq «ÁÁ,®Á Cgtiz UrAiÁ°AiÁÁ ЕgÁvÁ©аÁÁRаÁV ,ÁaiÁgÁ **57-25** ,g¼¼ zЕg Z°1 °ÁvЕgÁ ,аđ ЕАSgí 23 g DUÁAiÁ "ÁАФAz 139° РЕАЕ 7-35 ,g¼¼ zЕgz° аÁÁAzЕgÁ UÁq «ÁÁ,®Á Cgtiz UrAiÁ°AiÁÁ ,ÁЕ ,ASi 7 СЕÁ ,ÁgÁvz.

УЕаđz° 1ÁaiÁgÁSAiÁÁ F P¼VEAv Z° ,Ávz.

ÁЕФAz	ÁЕРi	РЕАЕ rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ,ÁЕ ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ЕЕgÁ РЕArU¼Á=ЕЭvÁ «ÁÁlgíU¼Á ,g¼¼-РЕArU¼Á
4	5	°ÁvЕgÁ ,аđ ЕАSgí 16g УЕаđUr	9-50
5	6	°ÁvЕgÁ ,аđ ЕАSgí 16g УЕаđUr °ÁUЕ ,аđ ЕАSgí 16, 15, 21g РЕqÁ"ÁAzÁ	33-90
			43-40
6	7	209	57-25
			57-25

zQit:- 1ÁaiÁgÁSAiÁÁ ,ÁЕ ,ASi 7 jAz аÁÁAzÁagzÁ °ÁvЕgÁ ,аđ ЕАSgí 22 g°AiÁÁ ««z РЕАЕU¼° **49-85** ,g¼¼ zЕg Z°1 °ÁvЕgÁ ,аđ ЕАSgí 23 Gvg "ÁАФAz 310° РЕАЕ 2-55 ,g¼¼ zЕgz° ,ÁЕ ,ASi 16 СЕÁ ,ÁgÁvz. аÁÁAzÁagzÁ 1ÁaiÁgÁSAiÁÁ °ÁvЕgÁ ,аđ ЕАSgí 22 g°AiÁÁ ««z РЕАЕU¼° **21-55** ,g¼¼ zЕg Z°1 °ÁvЕgÁ ,аđ ЕАSgí 24, 25 Gvg ФQE РЕqÁ"ÁАФAz 332° РЕАЕ 6-05 ,g¼¼ zЕgz° ,ÁЕ ,ASi 21 СЕÁ ,ÁgÁvz.

zQit z° 1ÁaiÁgÁSAiÁÁ F P¼VEAv Z° ,Ávz.

ÁЕФAz	ÁЕРi	РЕАЕ rVU¼°/ 1ÁaiÁgÁSAiÁ «agu/ ,ÁЕ ,ASiAiÁ «agu	CAvg ,g¼¼U¼° MAZÁ ,g¼¼=MAZÁ ЕЕgÁ РЕArU¼Á=ЕЭvÁ «ÁÁlgíU¼Á ,g¼¼-РЕArU¼Á
7	8	303	5-05
8	9	035	5-45

ÁÆÇAz	ÁÆPİ	PEÆE rVU¼°/ ¹ÄªiÁgÄSAiÄ «ªgu/ ÁÆ ASiAiÄ «ªgu	CAvg ,gŸ¼U¼° MAZÄ ,gŸ¼=MAZÄ ÆEgÄ PEArU¼Ä=EŸvÄ «ÄÄlgİU¼Ä ,gŸ¼-PEArU¼Ä
9	10	344	7-30
10	11	071	8-00
11	12	333	4-20
12	13	317	2-95
13	14	245	7-55
14	15	241	6-30
15	16	226	3-05
			49-85
16	17	280	5-80
17	18	033	4-05
18	19	276	3-00
19	20	325	4-10
20	21	264	4-60
			21-55

ŸªªÄ: - ¹ÄªiÁgÄSAiÄÄ ,ÁÆ ,ASİ 21 jAz ªÄÄAzªAgzÄ °ÁvÆgÄ ,ªð ÆASgİ 22, 21 g° GvgÁªªÄRªÁV 359° PEÄÆZ° **17-55** ,gŸ¼ zÆg Z°¹ °ÁvÆgÄ ,ªð ÆASgİ 20 g zQt UrAiÄ° ,ÁÆ ,ASİ 22 ÇEÄÄ ,ÄgÄvz. ªÄÄAzªAgzÄ ¹ÄªiÁgÄSAiÄÄ °ÁvÆgÄ ,ªð ÆASgİ 20 g zQt UrAiÄ°AiÄÄ ŸEªÁðªªÄRªÁV ,¹ÄªiÁgÄ **11-75** ,gŸ¼ zÆg Z°¹ °ÁvÆgÄ ,ªð ÆASgİ 20 g DUÄAiÄªªÄÇE° ,ÁÆ ,ASİ 23 ÇEÄÄ ,ÄgÄvz. ªÄÄAzªAgzÄ ¹ÄªiÁgÄSAiÄÄ °ÁvÆgÄ ,ªð ÆASgİ 21, 22 g° ««z PEÄÆU¼° **25-25** ,gŸ¼ zÆg Z°¹ °ÁvÆgÄ ,ªð ÆASgİ 17 ÆgÄvİªªÄÇªAz 168° PEÄÆ 20-25 ,gŸ¼ zÆg Z°¹ ,ÁÆ ,ASİ 27 ÇEÄÄ ,ÄgÄvz. ªÄÄAzªAgzÄ ¹ÄªiÁgÄSAiÄÄ °ÁvÆgÄ ,ªð ÆASgİ 22, 21 g° ««z PEÄÆU¼° **19-85** ,gŸ¼ zÆg Z°¹ ,ÁÆ ,ASİ 32 ÇEÄÄ ,ÄgÄvz. ªÄÄAzªAgzÄ ¹ÄªiÁgÄSAiÄÄ °ÁvÆgÄ ,ªð ÆASgİ 21, 16 g° ««z PEÄÆU¼° **39-90** ,gŸ¼ zÆg Z°¹ ,ÁÆ ,ASİ 38 g ªÄÄSÁAvg ŸÁgAÇP ,ÁÆ ,ASİ 1 ÇEÄÄ ,ÄgÄvz.

ŸªªÄZ° ¹ÄªiÁgÄSAiÄÄ F P¼VEAv Z° ,Ävz.

ÁÆÇAz	ÁÆPİ	PEÆE rVU¼°/ ¹ÄªiÁgÄSAiÄ «ªgu/ ÁÆ ASiAiÄ «ªgu	CAvg ,gŸ¼U¼° MAZÄ ,gŸ¼=MAZÄ ÆEgÄ PEArU¼Ä=EŸvÄ «ÄÄlgİU¼Ä ,gŸ¼-PEArU¼Ä
21	22	359	17-55
			17-55
22	23	°ÁvÆgÄ ,ªð ÆASgİ 20 g zQt Ur °ÁUÆ DUÄAiÄªªÄÇE°	11-75
			11-55
23	24	150	7-45

,ÁEÇAz	,ÁEPI	PÆÆ rVU¼° / 1Ä ^a iÁgÄSAiÄ « ^a gu/ ,ÁE ,ASiAiÄ « ^a gu	CAvg ,g¼U¼° MAzÄ ,g¼=MAzÄ EÆgÄ PÆArU¼=E¼vÄ «ÄÄ IgĭU¼Ä ,g¼-PÆArU¼Ä
24	25	180	9-50
25	26	088	2-60
26	27	067	5-70
			25-25
27	28	011	9-00
28	29	299	2-55
29	30	021	3-50
30	31	058	1-60
31	32	006	3-20
			19-85
32	33	082	4-35
33	34	055	4-90
34	35	004	6-00
35	36	006	10-40
36	37	287	9-00
37	38	267	1-60
38	1	343	3-65
			39-90

°ÁvÆgÄ "ÁPI-III

,AQİȲ ,g°zÄU¼Ä F P¼VÆAw^a.

Gvg : °ÁvÆgÄ ,^ađ EASgĭ 16 g Gvg Ur (°AA@AzÆgAUaq «AA, @A Cgtiz Ur CÇ,ÆZE ,ASi:Dgĭ-3458-61-JȲin-88-13-8 ÇEÁAP: 21-09-1915)

ȲÆ^ađ : °ÁvÆgÄ ,^ađ EASgĭ 16 g ȲÆ^ađ Ur (°AA@AzÆgAUaq «AA, @A Cgtiz Ur CÇ,ÆZE ,ASi:Dgĭ-3458-61-JȲin-88-13-8 ÇEÁAP: 21-09-1915)

zQt : °ÁvÆgÄ ,^ađ EASgĭ 16 g G½P ȲzÄ±.

Ȳ²aÄ : PÄzUÄAr °¼, °ÁvÆgÄ ,^ađ EASgĭ 16 g G½P ȲzÄ±.

,«^ag^aÁz ,g°zÄ «^agu

Gvg:- 1Ä^aiÁgÄSAiÄÄ PÄzUÄAr °¼z Š@ȲÄ±đz°gÄ^a °ÁvÆgÄ ,^ađ EASgĭ 8, 16 g Ȳ²aÄ ÇQE PÆqÄ"ÁAÇAz ȲÆ^ađPI 7-50 ,g¼ zÆgz° ,zj ,^ađ EASgĭ 16 g Gvg UrAiÄ° ,ÁE ,ASi 1 jAz ȲÁgA^aÁV ,zj ,^ađ EASgĭ 16g Gvg UrAiÄ°AiÄÄ (°AA@AzÆgAUaq «ÄÄ, @A Cgtiz Ur CÇ,ÆZE ,ASi: Dgĭ-3458-61-JȲin-88-13-8 ÇEÁAP:21-09-1915) ȲÆ^ađ@°ÄÄR^aÁV ,Ä^aiÁgÄ **15-90** ,g¼ zÆg Z°1 °ÁvÆgÄ ,^ađ EASgĭ 8, 9, 16g PÆqÄ"ÁAÇE° ,ÁE ,ASi 2 ÇEÄÄ ,ÄgÄvz.

ԳՎԶ՝ 1ԱԻԱԳՏԱԻԱՐ Ք ՔՎՔԱՎ Շ՝ ԱՎԶ.

ԱԷՇԱԶ	ԱԷՔ	ՔԷՃԻ ՐՎՍ՝/ 1ԱԻԱԳՏԱԻԱՐ «ԱԳՍ/ ԱԷ, ԱՏԱԻԱՐ «ԱԳՍ	ՇԱՎԳ, ԳՔ՝ՍՍ՝՝ ՄԱԶԱՐ, ԳՔ՝՝=ՄԱԶԱՐ ԷՔԳԱ ՔԷԱՐՍ՝՝=ԷՔՎԱ «ԱԱԼԳԻՍ՝՝, ԳՔ՝՝-ՔԷԱՐՍ՝՝
1	2	ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 16 Գ ԳՎԶ ՍՐ ՕԱՍՔ, ՎՃ ԷԱՏԳԻ 8, 9, 16 Գ ՔԷԳԱՐ՝ԱԶԱՐ	15-90
			15-90

ՔԷՎՃԻ: 1ԱԻԱԳՏԱԻԱՐ, ԱԷ, ԱՏԻ 2 յԱԶ ԱԱԱԶԱՐԳԶԱՐ ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 16 Գ ՔԷՎՃԱՐԱԻԱՐԱԻԱՐ (ԱԱՇԱԶՔԳԱՍԱԳ «ԱԱ, ՇԱ ԸԳԽԻԶ ՍՐ, ՇՔ, ՔԷԶԷ, ԱՏԻԴԳԻ-3458-61-JՔԻՆ-88-13-8 ՇՔԱՐԱՐ:21-09-1915) ԴԱԻԱԻԱՐԱՐԱՐԱՐ ՎԱՐ, 1ԱԻԱԳՏ **15-75**, ԳՔ՝՝ ՇՔԳ Շ՝1, ԱԷ, ԱՏԻ 3 ՇՔԱՐ, ԱԳԱՎԶ.

ՔԷՎՃԻ՝ 1ԱԻԱԳՏԱԻԱՐ Ք ՔՎՔԱՎ Շ՝ ԱՎԶ.

ԱԷՇԱԶ	ԱԷՔ	ՔԷՃԻ ՐՎՍ՝/ 1ԱԻԱԳՏԱԻԱՐ «ԱԳՍ/ ԱԷ, ԱՏԱԻԱՐ «ԱԳՍ	ՇԱՎԳ, ԳՔ՝ՍՍ՝՝ ՄԱԶԱՐ, ԳՔ՝՝=ՄԱԶԱՐ ԷՔԳԱ ՔԷԱՐՍ՝՝=ԷՔՎԱ «ԱԱԼԳԻՍ՝՝, ԳՔ՝՝-ՔԷԱՐՍ՝՝
2	3	ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 16 Գ ՔԷՎՃ ԱՐԱԻԱՐԱԻԱՐ (ԱԱՇԱԶՔԳԱՍԱԳ «ԱԱ, ՇԱ ԸԳԽԻԶ ՍՐ, ՇՔ, ՔԷԶԷ, ԱՏԻԴԳԻ-3458-61-JՔԻՆ-88-13-8 ՇՔԱՐԱՐ:21-09-1915)	15-75
			15-75

ՇՔԻԽ: 1ԱԻԱԳՏԱԻԱՐ, ԱԷ, ԱՏԻ 3 յԱԶ ԱԱԱԶԱՐԳԶԱՐ ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 16 Գ՝ «ՇՇ ՔԷՃԻՍ՝՝ **22-75**, ԳՔ՝՝ ՇՔԳ Շ՝1 ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 63, 64, 6, 7, 16 ԱԱԻԱՐԱՐ ՔԷԳԱՐ՝ԱԷՇԱՐ ՕԻ9՝ ՔԷՃԻ 6-00, ԳՔ՝՝ ՇՔԳ՝՝, ԱԷ, ԱՏԻ 7 ՇՔԱՐ, ԱԳԱՎԶ. ԱԱԱԶԱՐԳԶԱՐ 1ԱԻԱԳՏԱԻԱՐ ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 16 Գ՝ «ՇՇ ՔԷՃԻՍ՝՝ **18-40**, ԳՔ՝՝ ՇՔԳ Շ՝1 ՕԱՎՔԳԱ, ՎՃ ԷԱՏԳԻ 63, 64, 6, 7, 16 ԱԱԻԱՐԱՐ ՔԷԳԱՐ՝ԱԷՇԱՐ 279՝ ՔԷՃԻ 14-90, ԳՔ՝՝ ՇՔԳ՝՝ ՔԱԶԱՐԱՐ Օ՝՝Շ ՇՔՎՃԻ՝՝, ԱԷ, ԱՏԻ 10 ՇՔԱՐ, ԱԳԱՎԶ.

ՇՔԻԽ՝ 1ԱԻԱԳՏԱԻԱՐ Ք ՔՎՔԱՎ Շ՝ ԱՎԶ.

ԱԷՇԱԶ	ԱԷՔ	ՔԷՃԻ ՐՎՍ՝/ 1ԱԻԱԳՏԱԻԱՐ «ԱԳՍ/ ԱԷ, ԱՏԱԻԱՐ «ԱԳՍ	ՇԱՎԳ, ԳՔ՝ՍՍ՝՝ ՄԱԶԱՐ, ԳՔ՝՝=ՄԱԶԱՐ ԷՔԳԱ ՔԷԱՐՍ՝՝=ԷՔՎԱ «ԱԱԼԳԻՍ՝՝, ԳՔ՝՝-ՔԷԱՐՍ՝՝
3	4	233	6-25
4	5	280	5-50
5	6	248	6-00
6	7	196	5-00
			22-75
7	8	226	5-00
8	9	264	7-50
9	10	279	5-90
			18-40

Ń²ĀĀ:- 1Ā^aiĀgĀSAiĀĀ ,ĀĒ ,ASi 10 jAz ^aĀĀZĀ^agzĀ ^aĀĀZĀ^agzĀ PĀZUĀAr ^o¼z Š@ŃĀ±Ďz^oAiĀĀ Gvg ^oĀUĒ ^aĀAiĀĀ^aĀ@ĀĀR^aĀV ,Ā^aiĀgĀ **10-60** ,gŃ½ zĒg Z^o1 ^oĀVĒgĀ ,^aĎ ĒASgī 63, 64, 6, 7, 16 ^aĀAiĀĀ^ai PĒqĀ^oĀĀĈPĀZ 309^o PĒĒĒ 19-95 ,gŃ½ zĒgz^o ,ĀĒ ,ASi 12 CĒĀ ,ĀgĀvz. ^aĀĀZĀ^agzĀ 1Ā^aiĀgĀSAiĀĀ ^oĀVĒgĀ ,^aĎ ĒASgī 16 g^o ŃĒ^aĎ ^aĀVĀ GvgĀ@ĀĀR^aĀV ,Ā^aiĀgĀ **17-95** ,gŃ½ zĒg Z^o1 ŃĀgĀĈP ,ĀĒ ,ASi 1 CĒĀ ,ĀgĀvz.

Ń²ĀĀz^o 1Ā^aiĀgĀSAiĀĀ F P¼VĒAv Z^o ,Āvz.

ĀĒĈAz	ĀĒPi	PĒĒĒ rVU¼ ^o / 1Ā ^a iĀgĀSAiĀĀ « ^a gu/ ĀĒ ,ASiĀiĀ « ^a gu	CAvg ,gŃ½U¼ ^o MAZĀ ,gŃ½=MAZĀ ĒĒgĀ PĒArU¼ ^o =ĒŃvĀ «ĀĀ l gīU¼ ^o ,gŃ½-PĒArU¼ ^o
10	11	PĀZUĀAr ^o ¼z Š@ŃĀ±Ďz ^o	6-35
11	12	PĀZUĀAr ^o ¼z Š@ŃĀ±Ďz ^o	4-25
			10-60
12	13	084	8-15
13	1	357	9-80
			17-95

Evg ,^a@vĀU¼^o

GzĀ²v «ĀĀ, @Ā Cgti» ŃzĀ±z^o ,¼ĀAiĀ ^aĀĀ1U¼U J¼AiĀ ĒqĀvĒĒĀ ŃzĀ±U¼ĒĀ ^oĒgvĀŃr¹ G¼z ŃzĀ±U¼^o vĀĀ ĒĒĒ^aĀgĀU¼U Gav^aĀV ^oĀ@Ā ^aĀĀ-Ā, @Ā ^oĀUĒ vĀĀ ,Av GŃAiĒĒUPĀV Gav^aĀV Mt J^o ^aĀVĀ Mt ,ĒzAiĒĒĀ ,AU», @Ā CĀPĀ±«gĀvz. JĒiPĒĒ, gīU¼^ogĀ^a ^aĀĀ1U¼^o vĀĀ ,Av GŃAiĒĒUPĀV g, AiĀ ^oPĒĒ ^oĒĀĈgĀvĀg.

PEĀĎIP gĀdiŃĀ@g DzĀ±ĒĒĀ, Āg ^aĀVĀ CĀg ^o, jĒ^o

P.R-698

@.e.eĀ^oĀĀ^aiĀj

SC-300

, PĀĎgz CĈĒ PĀAiĀĎz²Ď

Cgti, fĀ«Ńj¹w ^aĀVĀ Ńj, g ĒĀS

Cgti, fĀ«Ńj¹w ^aĀVĀ Ńj, g ,^aĀĀ@AiĀ

CĈ, ĒZĒ

, ASi : CŃfĀ 37 JŃiJJŃi 2018, "ĀU¼ĒgĀ, ĈĒĀAP: 06-08-2018

PEĀĎIP Cgti PĀAiĀ 1963g (1964ĒĒ E, «AiĀ PEĀĎIP PĀAiĀ-5) P@A-4g^o Ńzv^aĀz CĈPĀg^aĒĀ Z^oĀ-Ā¹ , PĀĎg^a F P¼PAQ «CĒĀ, ĒĒ»AiĀ^o ĒĀĒĒĈ¹gĀ^a aP^aĀU¼ĒgĀ f^o, ^aĀĒrUg vĀ@ĒPĀ, P¼, ^oĒĒS½, ,A, UĀĀz , PĀĎj d«ĀĒĒU¼ĒĀ F CĈ, ĒZĒAiĀ PEĀĎIP gĀdiŃvz^o ŃPIUĒAq ĈĒĀAPĈAz ĒĀjU ŠgĀ^aAv «ĀĀ, @Ā Cgti» JĀZĀ ga, @Ā GzĀ²1 WĒĒĒ, ĀVz.

CĒĀ, ĒĒ

f ^o ĀiĀ ^o , gĀ	:	aP ^a ĀU¼ĒgĀ f ^o
vĀ@ĒQE ^o , gĀ	:	^a ĀĒrUg
^o ĒĒS½ ^o , gĀ	:	P¼,
UĀĀz ^o , gĀ	:	,A, (pP-8)
Ń, Ājv «ĀĀ, @Ā Cgti» ^o , gĀ	:	,A, "ĀPi i jAz v

GzĀ²v «ĀĀ, @Ā Cgti» ŃzĀ±z^o ,^aĎ ĒASgī^aĀgĀ «^ag.

UĀĀ	, ^a Ď ĒASgī	« ¹ ĀtĎ JPg-UĀAm.
,A,	183	312-10

2. ^aÄÄ@Aq PÁAiÄAiÄ P@A 4(1)(1)g ŷPÁg PEÁÐIP ,PÁðg^al PAZÁAiÄ Gŷ «“ÁUÁCPÁjUŷÄ, aP^aÄUŷÄEgÄ E^agEÄ “Cgtİ ^aİa, ÄŷEÁCPÁj”UŷÄIV EÄ«Ä¹z. Cgtİ ^aİa, ÄŷEÁCPÁjUŷÄgÄ ^aÄÄ“ E^aÄEÇ¹gÄ^a ŷzÄ±z ^aÄÄ“ AiiÄ^aİzÄ ^aİQU EgŠ^oÄZÁVgÄ^a °PÄ “ÄzİUŷÄEÄ “ZÁgu ^aİÄr szðj¹, EvİxðUÆ¹2 wÄ^aİÄð^a, Ä^aİzÄ.
3. ^aÄÄ@Aq PÁAiÄAiÄ P@A 4(2)g ŷPÁg PEÁÐIP ,PÁðg^al Gŷ Cgtİ ,AgPuÁCPÁjUŷÄ, PÆŷ «“ÁU, PÆŷ E^agEÄ F «ZÁguAiÄ^o Cgtİ ^aİa, ÄŷEÁCPÁjUŷÄ^o, Pj, @Ä^oÁUÆ Cgtİ E“ÁSAiÄ ŷg^aÄV ŷwÇ, @Ä EÄ«Ä¹z.
4. ^aÄÄ@Aq PÁAiÄAiÄ P@A 11, 12 ^aÄvÄ 14 EÄ ŷPÁg Cgtİ ^aİa, ÄŷEÁCPÁjUŷÄ F DzÄ±^oEgr¹z ÇEÁAPÇAz ^aÄEgÄ (3) wAUŷÄEŷÄU “ÁÇv ^aİQUŷÄ^o, °, Ä^a ^aÄÄ@E«UŷÄEÄ ŷj²Ä^o, @Ä ,zj PÁAiÄAiÄ P@A 16(1) EÄ ŷPÁg PEÁÐIP PAZÁAiÄ ^aÄÄ@E« EÄAiÄ ^aÄAQŷU CÇPÁg«gÄvz.
5. ^aÄÄ@Aq PÁAiÄAiÄ P@A 15 EÄ ŷPÁg “ÁÇv^aÄz AiiÄ^aİzÄ ^aİQAIÄÄ ,zj PÁAiÄAiÄ P@A 16(2) EÄ ŷPÁg Cgtİ ^aİa, ÄŷEÁCPÁjUŷÄ DzÄ±^oEgr¹z ÇEÁAPÇAz ^aÄEgÄ (3) wAUŷÄEŷÄU f“Ä EÄAiÄ@AiÄP ^aÄÄ@E«^o, °, Š^oÄZÁVz.

CÄÄ,ÆaAiÄ «^ag

GzÄ²v “«ÄÄ, @Ä Cgtİ” ŷzÄ±z “ÁPİ^aÁgÄ «^ag.

GzÄ²v “«ÄÄ,®Ä Cgti” ¥zÄ±U¼°gÄª ¨ÁPïU¼ °,gÄ	UÄªÄ	,ªð £ASgi	«¹Ätð JPg-UÄAm.
,A, ¨ÁPï - I	,A,	183	35-35
		MIÄ	35-35
,A, ¨ÁPï - II	,A,	183	230-14
		MIÄ	230-14
,A, ¨ÁPï - III	,A,	183	15-03
		MIÄ	15-03
,A, ¨ÁPï - IV	,A,	183	23-24
		MIÄ	23-24
,A, ¨ÁPï - V	,A,	183	7-14
		MIÄ	7-14
LzÄ ¨ÁPïU¼ MIÄ «¹Ätð			312-10

GzÄ²v “«ÄÄ, @Ä Cgtİ” ŷzÄ±z ŷw “ÁPİU ,AŠAÇ¹z ,AQİŷ ,g^ozÄ “agu ^aÄvÄ ,«^ag^aÄz ,g^ozÄ “aguŷÄÄ ^aÄÄz «^aj¹z.

,A, “ÁPİ-I

,AQİŷ ,g^ozÄUŷÄ F PŷVÆAw^a.

Gvg : ,A, UÁ^aÄz ,^að EÁŠgİ 183 g G¹2P ŷzÄ±.

ŷÆ^að : ,A, UÁ^aÄz ,^að EÁŠgİ 183 g G¹2P ŷzÄ±.

zQt : ,A, UÁ^aÄz ,^að EÁŠgİ 183 g G¹2P ŷzÄ±.

ŷ²aÄ : ,A, UA^aÄz ,^að EÁŠgİ 183 g G¹2P ŷzÄ±. ,A, ,^að EÁŠgİ 36 g

,Ä^aİÄEİ Ur ^aÄvÄ ,^að EÁŠgİ 183 g G¹2P ŷzÄ±.

: ,«^ag^aÄz ,g^ozÄ “agu :

Gvg:- ¹Ä^aİÁgÄSAiÄÄ ,A, UÁ^aÄz ,^að EÁŠgİ 40 g F±ÁEİ ^aÄE“ÄAÇPÄz 172^o PÆÄE 16-75 ,gŷ¹2 zÆgz^o ,^að EÁŠgİ 183 g^o ,ÄE ,ASİ 27 jAz ŷÁgA“ÄV, ,zj ,A, UÁ^aÄz ,^að EÁŠgİ 183 g^oÄiÄÄ ««z PÆÄEUŷÄ^o **20-55** ,gŷ¹2 zÆgz^o Z^o1 ,A, ,^að EÁŠgİ 40 g F±ÁEİ ^aÄE“ÄAÇPÄz 093^o PÆÄE 14-85 ,gŷ¹2 zÆgz^o ,ÄE ,ASİ 1 ÇEÄI ,ÄgÄvz.

Gvgz ° 1АаіАгАSAiАА F P¼VEAv Z °, Āvz.

,ÁEÇAz	,ÁEP	PÆĀE rVU¼°/ 1ĀаіАгАSAiА «agu/ ,ÁE ,ASiAiĀ «agu	CAvg ,g¼½U¼° MAZĀ ,g¼½=MAZĀ EÆgĀ PÆArU¼Ā=E¼vĀ «ĀĀIgiU¼Ā ,g¼½-PÆArU¼Ā
27	28	049	4-35
28	29	052	5-35
29	1	027	10-85
			20-55

ѳÆаδ:- 1ĀаіАгАSAiĀĀ ,ÁE ,ASi 1 jAz аĀĀAZĀgzĀ ,A, UĀaĀz ,аδ EASgi 183 g° ««z PÆĀEU¼° **42-85** ,g¼½
 zÆg Z°¹ ,A, UĀaĀz ,аδ EASgi 33lg GvgĀU "ĀAÇÇAz 008⁰ PÆĀE 5-05 ,g¼½ zÆgz ° ,ÁE ,ASi 11 ÇEĀĀ
 ,ĀgĀvz.

ѳÆаδz ° 1ĀаіАгАSAiĀĀ F P¼VEAv Z °, Āvz.

,ÁEÇAz	,ÁEP	PÆĀE rVU¼°/ 1ĀаіАгАSAiĀ «agu/ ,ÁE ,ASiAiĀ «agu	CAvg ,g¼½U¼° MAZĀ ,g¼½=MAZĀ EÆgĀ PÆArU¼Ā=E¼vĀ «ĀĀIgiU¼Ā ,g¼½-PÆArU¼Ā
1	2	187	8-15
2	3	170	3-95
3	4	151	3-50
4	5	188	4-05
5	6	114	2-70
6	7	192	3-40
7	8	234	5-05
8	9	125	4-00
9	10	097	3-20
10	11	182	4-30
			42-85

zQit:- 1ĀаіАгАSAiĀĀ ,ÁE ,ASi 11 jAz аĀĀAZĀgzĀ ,A, UĀaĀz ,аδ EASgi 183 g° ««z PÆĀEU¼° **45-10** ,g¼½
 zÆg Z°¹ ,A, UĀaĀz ,аδ EASgi 36g DUĀĀAiĀ "ĀAÇÇAz 179⁰ PÆĀE 8-75 ,g¼½ zÆgz ° ,ÁE ,ASi 19 ÇEĀĀ
 ,ĀgĀvz.

zQit z ° 1ĀаіАгАSAiĀĀ F P¼VEAv Z °, Āvz.

,ÁEÇAz	,ÁEP	PÆĀE rVU¼°/ 1ĀаіАгАSAiĀ «agu/ ,ÁE ,ASiAiĀ «agu	CAvg ,g¼½U¼° MAZĀ ,g¼½=MAZĀ EÆgĀ PÆArU¼Ā=E¼vĀ «ĀĀIgiU¼Ā ,g¼½-PÆArU¼Ā
11	12	245	8-65
12	13	243	4-55
13	14	331	2-95

ÁÉÇAZ	ÁEPİ	PEÆE rVU¼°/ 1ĀaİgĀSAİĀ «agu/ ÁE ,ASİAiĀ «agu	CAvg ,g½U¼° MAZĀ ,g½=MAZĀ ÆEgĀ PEArU¼Ä=EŸVĀ «ĀĀİgİU¼Ä g½-PÆArU¼Ä
14	15	037	7-05
15	16	309	8-15
16	17	198	5-65
17	18	186	3-65
18	19	272	4-45
			45-10

Ÿ²aĀ:- 1ĀaİgĀSAİĀ ,ÁE ,ASİ 19 jAz aĀĀZĀgzĀ ,A, UÁaĀZ ,ađ ÆAŠgİ 183 g° GvgÁ©aĀĀR aĀV **8-75** ,g½ zÆg Z°¹ ,A, UÁaĀZ ,ađ ÆAŠgİ 36 g DUĀĀİĀ “ĀAÇE° ,ÁE ,ASİ 20 ÇEĀİ ,ĀgĀvz. aĀĀZĀgzĀ 1ĀaİgĀSAİĀ ,A, UÁaĀZ ,ađ ÆAŠgİ 36 g ŸÆađ UrAiĀ°AiĀĀ aĀİĀĀaĀİ©aĀĀR aĀV **3-70** ,g½ zÆg Z°¹ ,ÁE ,ASİ 21 ÇEĀİ ,ĀgĀvz. aĀĀZĀgzĀ 1ĀaİgĀSAİĀ ,A, UÁaĀZ ,ađ ÆAŠgİ 183 g° ««z PEÆEU¼° **27-85** ,g½ zÆg Z°¹ ,ÁE ,ASİ 26 g aĀĀSĀAvg ŸÁgAÇP ,ÁE ,ASİ 27 ÇEĀİ ,ĀgĀvz.

Ÿ²aĀz° 1ĀaİgĀSAİĀ F P¼VÆAv Z° ,Āvz.

ÁÉÇAZ	ÁEPİ	PEÆE rVU¼°/ 1ĀaİgĀSAİĀ «agu/ ÁE ,ASİAiĀ «agu	CAvg ,g½U¼° MAZĀ ,g½=MAZĀ ÆEgĀ PEArU¼Ä=EŸVĀ «ĀĀİgİU¼Ä g½-PÆArU¼Ä
19	20	,A, UÁaĀZ ,ađ ÆAŠgİ 36 g DUĀĀİĀ “ĀAÇU	8-75
			8-75
20	21	,A, UÁaĀZ ,ađ ÆAŠgİ 36 g ŸÆađUr	3-70
			3-70
21	22	053	4-50
22	23	132	2-25
23	24	100	7-25
24	25	068	2-45
25	26	342	4-50
26	27	283	6-90
			27-85

,A, “ĀPİ-II

,AQŸ ,g° zĀU¼Ä F P¼VÆAw.

Gvg : ,A, UÁaĀZ (pPI-9) g ,ađ ÆAŠgİ 252, 184 g Ur

ŸÆađ : ,A, UÁaĀZ ,ađ ÆAŠgİ 183 g G½P ŸZA± aAvĀ ,A, ,ađ ÆAŠgİ 10, 64, 65, 11, 12, 13, 10, 6, 1, 2 aĀVĀ 3 g ŸzĀ±.

zQt : ,A, UÁ^aÄz ,^að EASgí 183 g G½P ŸzÄ±^aAVA ,A, ,^að EASgí 43, 44, 161, 45^aAVA 46 g ŸzÄ±. ,A, ,^að EASgí 183 g ŸzÄ±. ,A, ,^að EASgí 51^aAVA 52 g ŸzÄ±^aAVA ,A, ,^að EASgí 183 g G½P ŸzÄ± ,A, ,^að EASgí 75, 76 g ŸzÄ±^oÁUE ,A, ,^að EASgí 183 g G½P ŸzÄ±.

Ÿz^aÄ : ,Evi^ozA «AA,®A Cgtiz Ur^oÁUE ,^að EASgí 517 g Ur. ÁUE ,Evi^ozA «AA,®A Cgtiz Ur.

: ,«^ag^aÄz ,g^ozÄ «^agu :

Gvg:- 1^ÄaiÁgÄSAiÄ ,A, UÁ^aÄz ,^að EASgí 517, 518 g Gvg ÇQE PÆqÄ^oÄAÇPÄz 14^o PÆÄE 11-45 ,gŸ½ zÆgz^o ,A, UÁ^aÄz ,^að EASgí 183 ÁUE ,^að EASgí 252 (pP-9) g ,Á^aiÁEi UrAiÄ^o ,ÁE ,ASi 1 jAz ŸÁGA^oÄV ,^að EASgí 252, 184, 252 g zQt UrAiÄ^oÄiÄ DUiÄiÄ^aÄV F±ÁEÄiÄ^aÄR^aÄV **79-00** ,gŸ½ zÆg Z^o1 ,A, UÁ^aÄz ,^að EASgí 9, 10^aÄV 64 g PÆqÄ^oÄAÇPÄz 336^o PÆÄE 7-75 ,gŸ½ zÆgz^o ,^að EASgí 252 g zQt UrAiÄ^o ,ÁE ,ASi 3 ÇEÄ ,ÄgÄvz.

Gvgz^o 1^ÄaiÁgÄSAiÄ F P½VÆAv Z^o ,Ävz.

ÁEÇAz	ÁEPI	PÆÄE rVU¼°/ 1 ^Ä aiÁgÄSAiÄ « ^a gu/ ÁE ,ASiÄiÄ « ^a gu	CAvg ,gŸ½U¼° MAZÄ ,gŸ½=MAZÄ ÆEgÄ PÆArU¼Ä=EŸvÄ «ÄÄIgiU¼Ä ,gŸ½-PÆArU¼Ä
1	2	,A, , ^a ð EASgí 252, 184 ÁUE 252g zQt Ur	53-50
2	3	,A, , ^a ð EASgí 252 g zQt Ur	25-50
			79-00

ŸE^að:- 1^ÄaiÁgÄSAiÄ ,ÁE ,ASi 3 jAz^aÄZÄ^agzÄ ,A, UÁ^aÄz ,^að EASgí 183 g^o «z PÆÄEU¼° **52-65** ,gŸ½ zÆg Z^o1 UÁ^aÄz ,^að EASgí 13 g zQtz Ur^oÄAÇE° ,ÁE ,ASi 9 ÇEÄ ,ÄgÄvz. ^aÄZÄ^agzÄ 1^ÄaiÁgÄSAiÄ ,A, UÁ^aÄz ,^að EASgí 183 g^o ŸE^að^aÄ DUiÄiÄiÄ^aÄR^aÄV **6-40** ,gŸ½ zÆg Z^o1 ,A, UÁ^aÄz ,^að EASgí 6 g^aÄiÄÄ^ai^o ÄAÇE° ,ÁE ,ASi 11 ÇEÄ ,ÄgÄvz. ^aÄZÄ^agzÄ 1^ÄaiÁgÄSAiÄ ,A, UÁ^aÄz ,^að EASgí 6 g Ÿz^aÄz UrAiÄ^o zQuÄiÄ^aÄR^aÄV **4-95** ,gŸ½ zÆg Z^o1 ,zj ,^að EASgí 6 g ÆgÄvi^o ÄAÇE° ,ÁE ,ASi 12 ÇEÄ ,ÄgÄvz. ^aÄZÄ^agzÄ 1^ÄaiÁgÄSAiÄ ,A, UÁ^aÄz ,^að EASgí 183 g^o DUiÄiÄiÄ^aÄR^aÄV **5-40** ,gŸ½ zÆg Z^o1 ,A, UÁ^aÄz ,^að EASgí 3 g ÆgÄvi^o ÄAÇE° ,ÁE ,ASi 13 ÇEÄ ,ÄgÄvz.

ŸE^aðz^o 1^ÄaiÁgÄSAiÄ F P½VÆAv Z^o ,Ävz.

ÁEÇAz	ÁEPI	PÆÄE rVU¼°/ 1 ^Ä aiÁgÄSAiÄ « ^a gu/ ÁE ,ASiÄiÄ « ^a gu	CAvg ,gŸ½U¼° MAZÄ ,gŸ½=MAZÄ ÆEgÄ PÆArU¼Ä=EŸvÄ «ÄÄIgiU¼Ä ,gŸ½-PÆArU¼Ä
3	4	132	1-10
4	5	213	9-45
5	6	198	11-00
6	7	115	4-15
7	8	029	11-30
8	9	,A, , ^a ð EASgí 13 g zQt Ur ^o ÄAÇU	15-65
			52-65
9	10	098	4-05

ÁÆFAZ	ÁEPİ	PEÄE rVU¼°/ 1Ä ^a iÄgÄSAiÄÄ « ^a gu/ ÁE ,ASiAiÄ « ^a gu	CAvg ,g¥½U¼° MAZÄ ,g¥½=MAZÄ ÆEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgĩU¼Ä g¥½-PEArU¼Ä
10	11	,A, ,að ÆASgĩ 6 g ^a ÄÄiÄÄ ^a i “ÄÄFU	2-35
			6-40
11	12	,A, ,að ÆASgĩ 6 g ¥² ^a Ä Ur	4-95
			4-95
12	13	,A, ,að ÆASgĩ 3 g ÈigÄvi “ÄÄFU	5-40
			5-40

zQit:- 1Ä^aiÄgÄSAiÄÄ ,ÁE ,ASi 13 jAz ^aÄÄAZÄ^agzÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **11-25** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 311 g ¥²^aiÄU “ÄÄFAZ 343° PEÄE 5-80 ,g¥½ zÆgz° ,ÁE ,ASi 16 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **23-85** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 107 g F±ÄEi “ÄÄFAZ 335° PEÄE 11-25 ,g¥½ zÆgz° ,ÁE ,ASi 20 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **49-10** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 40, 41 g Gvgz PEqÄ“ÄÄFAZ 341° PEÄE 12-30 ,g¥½ zÆgz° ,ÁE ,ASi 26 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **26-95** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 43 g F±ÄEi “ÄÄFE° ,ÁE ,ASi 29 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 43 g Gvg °ÄUÆ ¥²^aÄ UraiÄ° PaÄÄV ¥²^aÄ °ÄUÆ zQuÄ©ÄÄRÄV **9-80** ,g¥½ zÆg Z°¹ ,ÁE ,ASi 31 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **24-35** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 45 g zQuÄU “ÄÄFE° ,ÁE ,ASi 36 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 45, 46 g ¥Æ^aðz UraiÄ° F±ÄEi©ÄÄRÄV **9-50** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 46 g F±ÄEi “ÄÄFE° ,ÁE ,ASi 37 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,að ÆASgĩ 46 g Gvg UraiÄ° ÄÄiÄÄÄÄ©ÄÄRÄV **3-60** ,g¥½ zÆg Z°¹ ,að ÆASgĩ 46 g GvgÄU “ÄÄFE° ,ÁE ,ASi 38 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **35-35** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 50 g F±ÄEi ÄÄE- “ÄÄFAZ 117° PEÄE 1-45 ,g¥½ zÆgz° ,ÁE ,ASi 45 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **20-30** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 52, 51 g Gvg ÇQE PEqÄ“ÄÄFE° ,ÁE ,ASi 49 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 52 g Gvg °ÄUÆ ¥²^aÄ UraiÄ° ÄÄiÄÄÄi °ÄUÆ ÈigÄvÄ©ÄÄRÄV **12-20** ,g¥½ zÆg Z°¹ ,zj ,að ÆASgĩ 52 g ¥²^aÄ UraiÄ°AiÄÄ ,ÁE ,ASi 51 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **29-35** ,g¥½ zÆg Z°¹ ,A, UÄ^aÄz ,að ÆASgĩ 75 g ÄÄiÄÄÄi “ÄÄFE° ,ÁE ,ASi 57 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 75, 76 g ¥²^aÄ UraiÄ°AiÄÄ ÈigÄvÄ©ÄÄRÄV **6-20** ,g¥½ zÆg Z°¹ ,að ÆASgĩ 76 g ¥²^aÄ UraiÄ° ,ÁE ,ASi 59 CÄÄ ,ÄgÄvz. ^aÄÄAZÄ^agzÄ 1Ä^aiÄgÄSAiÄÄ ,A, UÄ^aÄz ,að ÆASgĩ 183 g° ««z PEÄEU¼° **24-05** ,g¥½ zÆg Z°¹ ,Èvi “ZÄ «ÄÄ,®Ä Cgtiz UraiÄ° ,ÁE ,ASi 64 CÄÄ ,ÄgÄvz.

zQit z° 1Ä^aiÄgÄSAiÄÄ F P¼VEAv Z° ,Ävz.

ÁÆFAZ	ÁEPİ	PEÄE rVU¼°/ 1Ä ^a iÄgÄSAiÄÄ « ^a gu/ ÁE ,ASiAiÄ « ^a gu	CAvg ,g¥½U¼° MAZÄ ,g¥½=MAZÄ ÆEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgĩU¼Ä g¥½-PEArU¼Ä
13	14	242	6-25
14	15	276	3-15
15	16	223	1-85

ĀĒĀz	ĀĒP	PĒĒ rVU [°] / 1 ^a ĀġĀSAiĀ « ^a gu/ ĀĒ ASiĀiĀ « ^a gu	CAvg ,g ^½ U ^¼ ° MAZĀ ,g ^½ =MAZĀ ĒĒgĀ PĒArU ^¼ Ā=ĒvĀ «ĀĀ ġiU ^¼ Ā g ^½ -PĒArU ^¼ Ā
			11-25
16	17	293	5-65
17	18	215	9-10
18	19	285	5-90
19	20	229	3-20
			23-85
20	21	350	5-55
21	22	328	5-25
22	23	254	11-85
23	24	286	6-25
24	25	300	17-40
25	26	273	2-80
			49-10
26	27	214	10-80
27	28	169	8-80
28	29	Ā, , ^a ġ ĒAŠgī 43 g F±ĒĒ "ĀĀĀU	7-35
			26-95
29	30	Ā, , ^a ġ ĒAŠgī 43 g Gvg Ur	3-20
30	31	Ā, , ^a ġ ĒAŠgī 43 g ² ĀĀ Ur	6-60
			9-80
31	32	240	5-10
32	33	348	5-80
33	34	248	2-45
34	35	345	5-75
35	36	Ā, , ^a ġ ĒAŠgī 45 g zQuĀU "ĀĀĀU	5-25
			24-35
36	37	Ā, , ^a ġ ĒAŠgī 46 g F±ĒĒ "ĀĀĀU	9-50
			9-50

ÁĒÇAz	ÁĒPĩ	PEĒĒ rVU¼°/ 1ĀāiĀgĀSAiĀ «agu/ ÁĒ ASiĀiĀ «agu	CAvg ,gŸ½U¼° MAZĀ ,gŸ½=MAZĀ ĒĒgĀ PEArU¼Ā=ĒŸvĀ «ĀĀI gĩU¼Ā gŸ½-PEArU¼Ā
37	38	,A, ,ađ ĒAŠgĩ 46 g Gvg Ur	3-60
			3-60
38	39	020	3-25
39	40	353	2-20
40	41	047	8-45
41	42	022	6-45
42	43	017	4-15
43	44	304	4-25
44	45	205	6-60
			35-35
45	46	349	5-85
46	47	315	6-35
47	48	221	5-90
48	49	,A, ,ađ ĒAŠgĩ 51, 52 g Gvg ÇQE PEqĀĀĀÇU	2-20
			20-30
49	50	,A, ,ađ ĒAŠgĩ 52 g Gvg Ur	4-50
50	51	,A, ,ađ ĒAŠgĩ 52 g Ÿ²āĀ Ur	7-70
			12-20
51	52	339	3-00
52	53	237	5-10
53	54	168	3-90
54	55	195	6-00
55	56	292	5-40
56	57	,A, ,ađ ĒAŠgĩ 75 g āĀiĀāāi ĀĀÇU	5-95
			29-35
57	58	,A, ,ađ ĒAŠgĩ 75 g Ÿ²āĀ Ur	4-50
58	59	,A, ,ađ ĒAŠgĩ 76 g Ÿ²āĀ Ur	1-70
			6-20

ĀĒĢAZ	ĀĒP	PĒĒE rVU ^{1/4} / 1ĀĀĪĀGĀSAĪĀ «agu/ ĀĒ ,ASĪĀĪ «agu	CAvg ,g ^{1/2} U ^{1/4} MAZĀ ,g ^{1/2} =MAZĀ ĒĒgĀ PĒArU ^{1/4} =E ^{1/2} vĀ «ĀĀĪgĪU ^{1/4} g ^{1/2} -PĒArU ^{1/4}
59	60	263	3-40
60	61	194	6-50
61	62	265	2-80
62	63	200	5-50
63	64	268	5-85
			24-05

Ņ²ĀĪ:- 1ĀĀĪĀGĀSAĪĀĀ ,ĀĒ ,ASĪ 64 jAz āĀĀZĀjZĀ ,A, UĀĀZ ,āĢ ĒASgĪ 183 g° ,ĒvĪ "ZĀ «ĀĀ,ĒĀ CgtĪz UrĀĪ° F±ĒĒĪ āĀvĀ GvgĀ©ĀĀRĀĀV **65-15** ,g^{1/2} zĒg Z°¹ ,A, UĀĀZ ,āĢ ĒASgĪ 517, 518 g Gvg ĢĒĒ PĒqĀ "ĀĀĢAZ DUĀĪĀPĪ 134° PĒĒE 4-90 ,g^{1/2} zĒgZ° ,āĢ ĒASgĪ 517 g zQt UrĀĪ° ,ĀĒ ,ASĪ 67 ĢĒĒ ,ĀgĀvz. āĀĀZĀgZĀ 1ĀĀĪĀGĀSAĪĀĀ ,A, UĀĀZ ,āĢ ĒASgĪ 517 g zQt, ŅĒāĢ °ĀUĒ Gvg UrĀĪ° **12-35** ,g^{1/2} zĒg Z°¹ ,A, UĀĀZ ,āĢ ĒASgĪ 517, 518 g Gvg ĢĒĒ PĒqĀ "ĀĀĢAZ 059° PĒĒE 3-85 ,g^{1/2} zĒgZ° ,āĢ ĒASgĪ 517 g Gvg UrĀĪ° ,ĀĒ ,ASĪ 70 ĢĒĒ ,ĀgĀvz. āĀĀZĀgZĀ 1ĀĀĪĀGĀSAĪĀĀ ,A, UĀĀZ ,āĢ ĒASgĪ 183 g° GvgĀ©ĀĀRĀĀV **9-15** ,g^{1/2} zĒg Z°¹ ŅĀGĀĢP ,ĀĒ ,ASĪ 1 ĢĒĒ ,ĀgĀvz.

Ņ²ĀĪZ° 1ĀĀĪĀGĀSAĪĀĀ F P^{1/4}VĒAv Z° ,Āvz.

ĀĒĢAZ	ĀĒP	PĒĒE rVU ^{1/4} / 1ĀĀĪĀGĀSAĪĀ «agu/ ĀĒ ,ASĪĀĪ «agu	CAvg ,g ^{1/2} U ^{1/4} MAZĀ ,g ^{1/2} =MAZĀ ĒĒgĀ PĒArU ^{1/4} =E ^{1/2} vĀ «ĀĀĪgĪU ^{1/4} g ^{1/2} -PĒArU ^{1/4}
64	65	,ĒvĪ "ZĀ «ĀĀ,ĒĀ CgtĪz Ur	25-85
65	66	,ĒvĪ "ZĀ «ĀĀ,ĒĀ CgtĪz Ur	32-55
66	67	,ĒvĪ "ZĀ «ĀĀ,ĒĀ CgtĪz Ur	6-75
			65-15
67	68	,A, ,āĢ ĒASgĪ 517 g Gvg Ur	4-85
68	69	,A, ,āĢ ĒASgĪ 517 g ŅĒāĢ Ur	1-90
69	70	,A, ,āĢ ĒASgĪ 517 g Gvg Ur	5-60
			12-35
70	1	357	9-15
			9-15

,A, "ĀPĪ-III

,AQĪŅ ,g°ZĀU^{1/4} F P^{1/4}VĒAw^a.

Gvg : ,A, UĀĀZ ,āĢ ĒASgĪ 183 g G^{1/2}P ŅZĀ±.

ŅĒāĢ : ,A, UĀĀZ ,āĢ ĒASgĪ 79 g Ņ²ĀĪ Ur °ĀUĒ ,āĢ ĒASgĪ 183 g G^{1/2}P ŅZĀ±.

zQt : ,A, UĀĀZ ,āĢ ĒASgĪ 183 g G^{1/2}P ŅZĀ± āĀvĀ ,A, UĀĀZ ,āĢ ĒASgĪ 74 g ŅZĀ± āĀvĀ ,āĢ ĒASgĪ 183 g G^{1/2}P ŅZĀ±.

Ņ²ĀĪ : ,ĒvĪ "ZĀ «ĀĀ,ĒĀ CgtĪz Ur.

: „^ag^aÁz ,g^ozÁ «^agu :

Gvg:- 1^ÁaiÁgÁSAiÁÁ ,A, UÁ^aÁz ,^að EASgİ 79 g ^aÁAiÁÁ^ai “ÁAÇPÁZ 260^o PÆÁE 16-40 ,g^½ zÆgZ^o ,Ëvİ“ zÁ «ÁÁ,®Á Cgtİz URAiÁ^o ,ÁE ,ASİ 1 jAz YÁgA“^aÁV, ,A, UÁ^aÁz ,^að EASgİ 183 g^o YÆ^að ^aÁvÁ F±ÁEÁ©^aÁÁR^aÁV **16-85** ,g^½ zÆg Z^o1 ,A, UÁ^aÁz ,^að EASgİ 79 g ^aÁAiÁÁ^ai “ÁAÇE^o ,ÁE ,ASİ 3 ÇEÁİ ,ÁgÁvz.

Gvgz^o 1^ÁaiÁgÁSAiÁÁ F P½VÆAv Z^o ,Ávz.

ÁEÇAz	ÁEPİ	PÆÁE rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ « ^a gu/ ÁE ,ASiÁiÁ « ^a gu	CAvg ,g ^½ U¼ ^o MAZÁ ,g ^½ =MAZÁ EÆgÁ PÆArU¼Á=EYvÁ «ÁÁİgİU¼Á g ^½ -PÆArU¼Á
1	2	091	10-60
2	3	,A, , ^a ð EASgİ 79 g ^a ÁAiÁÁ ^a i “ÁAÇU	6-25
			16-85

YÆ^að:- 1^ÁaiÁgÁSAiÁÁ ,ÁE ,ASİ 3 jAz ^aÁÁZÁ^agzÁ ,A, UÁ^aÁz ,^að EASgİ 79 g Y²ÁÁ URAiÁ^o EİgÁvÁ©^aÁÁR^aÁV **7-75** ,g^½ zÆg Z^o1 ,^að EASgİ 79 g EİgÁvİ “ÁAÇE^o ,ÁE ,ASİ 4 ÇEÁİ ,ÁgÁvz. ^aÁÁZÁ^agzÁ 1^ÁaiÁgÁSAiÁÁ ,A, UÁ^aÁz ,^að EASgİ 183 g^o DUÁAiÁiÁ©^aÁÁR^aÁV **2-45** ,g^½ zÆg Z^o1 ,A, ,^að EASgİ 73 g EİgÁvİ “ÁAÇE^o ,ÁE ,ASİ 5 ÇEÁİ ,ÁgÁvz. ^aÁÁZÁ^agzÁ 1^ÁaiÁgÁSAiÁÁ ,A, UÁ^aÁz ,^að EASgİ 73 g zQtz URAiÁ^o YÆ^að©^aÁÁR^aÁV **3-05** ,g^½ zÆg Z^o1 ,ÁE ,ASİ 6 ÇEÁİ ,ÁgÁvz. ^aÁÁZÁ^agzÁ 1^ÁaiÁgÁSAiÁÁ ,^að EASgİ 183 g^o 162^o PÆÁE **3-45** ,g^½ zÆg Z^o1 ,^að EASgİ 155 g Gvg URAiÁ^o ,ÁE ,ASİ 7 ÇEÁİ ,ÁgÁvz.

YÆ^aðz^o 1^ÁaiÁgÁSAiÁÁ F P½VÆAv Z^o ,Ávz.

ÁEÇAz	ÁEPİ	PÆÁE rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ « ^a gu/ ÁE ,ASiÁiÁ « ^a gu	CAvg ,g ^½ U¼ ^o MAZÁ ,g ^½ =MAZÁ EÆgÁ PÆArU¼Á=EYvÁ «ÁÁİgİU¼Á g ^½ -PÆArU¼Á
3	4	,A, , ^a ð EASgİ 79 g EİgÁvİ “ÁAÇU	7-75
			7-75
4	5	,A, , ^a ð EASgİ 73 g EİgÁvİ “ÁAÇU	2-45
			2-45
5	6	,A, , ^a ð EASgİ 73 g zQt Ur	3-05
			3-05
6	7	162	3-45
			3-45

zQt:- 1^ÁaiÁgÁSAiÁÁ ,ÁE ,ASİ 7 jAz ^aÁÁZÁ^agzÁ ,A, UÁ^aÁz ,^að EASgİ 183 g^o Y²ÁÁ ^aÁvÁ EİgÁvÁ©^aÁÁR^aÁV 9-75 ,g^½ zÆg Z^o1 ,A, UÁ^aÁz ,^að EASgİ 74 g YÆ^aðz URAiÁ^o ,ÁE ,ASİ 9 ÇEÁİ ,Áj, EAvG ,zj ,^að EASgİ 74 g YÆ^að ^oÁUE Gvg URAiÁ^oÁiÁÁ PÁÁÁV Gvg ^aÁvÁ EİgÁvÁ©^aÁÁR^aÁV **7-30** ,g^½ zÆg Z^o1 ,^að EASgİ 74 g Gvgz URAiÁ^o ,ÁE ,ASİ 11 ÇEÁİ ,ÁgÁvz. ^aÁÁZÁ^agzÁ 1^ÁaiÁgÁSAiÁÁ ,A, UÁ^aÁz ,^að EASgİ 183 g^o ^aÁAiÁÁ^ai ^oÁUE EİgÁvÁ©^aÁÁR^aÁV 12-05 ,g^½ zÆg Z^o1 ,^að EASgİ 74 g ^aÁAiÁÁ^ai “ÁAÇPÁZ 278^o PÆÁE 8-50 ,g^½ zÆgZ^o ,Ëvİ“ zÁ «ÁÁ,®Á Cgtİz URAiÁ^o ,ÁE ,ASİ 13 ÇEÁİ ,ÁgÁvz.

zQt z° 1ĀiāġĀSAiĀ F P¼VEAv Z° Ļvz.

ĀEĢAz	ĀEP	PĒĒE rVU¼°/ 1ĀiāġĀSAiĀ «agu/ ĀE ,ASiAiĀ «agu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ ĒEgĀ PĒArU¼Ā=E¼VĀ «ĀĀġiU¼Ā g¼-PĒArU¼Ā
7	8	279	6-15
8	9	247	3-60
			9-75
9	10	,A, ,ađ ĒAŠgġ 74 g ¼Eađ Ur	3-90
10	11	,A, ,ađ ĒAŠgġ 74 g Gvg Ur	3-40
			7-30
11	12	302	5-70
12	13	246	6-35
			12-05

¼²āĀ:- 1ĀiāġĀSAiĀ ,ĀE ,ASi 13 jAz āĀĀzāgzĀ ,A, UāĀz ,ađ ĒAŠgġ 183 g° ,ĒvġzĀ «ĀĀ,Ā Cgtiz
UrAiĀ° F±ĒĒĀāĀRāĀV **9-10** ,g¼ zĒg Z°¹ ¼ġAĢP ,ĀE ,ASi 1 CĒĀĀ ,ġĀvz.

¼²āĀz° 1ĀiāġĀSAiĀ F P¼VEAv Z° Ļvz.

ĀEĢAz	ĀEP	PĒĒE rVU¼°/ 1ĀiāġĀSAiĀ «agu/ ĀE ,ASiAiĀ «agu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ ĒEgĀ PĒArU¼Ā=E¼VĀ «ĀĀġiU¼Ā g¼-PĒArU¼Ā
13	1	,ĒvġzĀ «ĀĀ,Ā Cgtiz Ur	9-10
			9-10

,A, ĀPġ-iv

,AQ¼ ,g° zĀU¼Ā F P¼VEAwā.

Gvg : ,A, UāĀz ,ađ ĒAŠgġ 183 g G¼P ¼zĀ±.

¼Eađ : ,A, UāĀz ,ađ ĒAŠgġ 183 g G¼P ¼zĀ±. āĀVĀ ,A, ,ađ ĒAŠgġ 96, 95, ,A, ,ađ
ĒAŠgġ 183 g G¼P ¼zĀ±, ,A, pPġ 9g Ur āĀVĀ ,A, ,ađ ĒAŠgġ 183 g G¼P ¼zĀ±.

zQt : ,A, UāĀz pPġ 9 g Ur.

¼²āĀ : ,A, UāĀz ,ađ ĒAŠgġ 183 g G¼P ¼zĀ±. ,A, UāĀz ,ađ ĒAŠgġ 28 g ¼zĀ±, ,ađ
ĒAŠgġ 27 g ¼zĀ±, ,A, ,ađ ĒAŠgġ 183 g G¼P ¼zĀ±.

: ,«gāĀz ,g° zĀ «agu :

Gvg:- 1ĀiāġĀSAiĀ ,A, UāĀz ,ađ ĒAŠgġ 68, 67 g zQt ĢQE PĒqĀĀĀĢ-ĢAz 194° PĒĒE 5-05 ,g¼ zĒgz°
,A, UāĀz ,ađ ĒAŠgġ 183 g° ,ĀE ,ASi 1 jAz ¼ġAĀāĀV, ,zj ,A, UāĀz ,ađ ĒAŠgġ 183 g° 077° PĒĒEz°
3-75 ,g¼ zĒg Z°¹ ,ĀE ,ASi 2 CĒĀĀ ,ġĀvz.

Gvgz° 1ĀiāġĀSAiĀ F P¼VEAv Z° Ļvz.

ĀEĢAz	ĀEP	PĒĒE rVU¼°/ 1ĀiāġĀSAiĀ «agu/ ĀE ,ASiAiĀ «agu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ ĒEgĀ PĒArU¼Ā=E¼VĀ «ĀĀġiU¼Ā g¼-PĒArU¼Ā
1	2	077	3-75
			3-75

ŸÆ^að:- 1^āaiĀgĀSAiĀĀ ,ÁĒ ,ASĭ 2 jAz ^aĀĀZĀ^agzĀ ,A, UÁ^aĀZ ,^að ĒASgĭ 183 g° ««z PÆĒEU¼° 27-85 ,gŸ½ zÆg Z°¹ ,A, UÁ^aĀZ ,^að ĒASgĭ 96g ^aĀiĀĀ^aĭ “ĀĀĈĒ° ,ÁĒ ,ASĭ 10 CĒĀĬ ,ĀgĀvz. ^aĀĀZĀ^agzĀ 1^āaiĀgĀSAiĀĀ ,A, UÁ^aĀZ ,^að ĒASgĭ 183 g° ««z PÆĒEU¼° **18-95** ,gŸ½ zÆg Z°¹ ,A, UÁ^aĀZ ,^að ĒASgĭ 28 g DUĀiĀĀ “ĀĀĈAz 06ĭ⁰ PÆĒĒ 4-50 ,gŸ½ zÆgz° ,A, UÁ^aĀZ ,^að ĒASgĭ 26 g Ÿ²^aĀ UrAiĀ° ,ÁĒ ,ASĭ 13 CĒĀĬ ,ĀgĀvz. ^aĀĀZĀ^agzĀ 1^āaiĀgĀSAiĀĀ ,A, UÁ^aĀZ ,^að ĒASgĭ 183 g° ««z PÆĒEU¼° 5-90 ,gŸ½ zÆg Z°¹ ,A, UÁ^aĀZ ,^að ĒASgĭ 26 g Ÿ²^aĀ UrAiĀ° ,ÁĒ ,ASĭ 16 CĒĀĬ ,Āj, ĒAvg ,zj ,^að ĒASgĭ 26g Ÿ²^aĀ UrAiĀ°AiĀĀ zQuÁ©^aĀĀR^aĀV **3-90** ,gŸ½ zÆg Z°¹ ,^að ĒASgĭ 26 g ĒigĀvĭ “ĀĀĈĒ° ,ÁĒ ,ASĭ 17 CĒĀĬ ,ĀgĀvz.

ŸÆ^aðz° 1^āaiĀgĀSAiĀĀ F P¼VĒAv Z° ,Āvz.

ĀĒĈAz	ĀĒPI	PÆĒĒ rVU¼°/ 1 ^ā aiĀgĀSAiĀĀ « ^a gu/ ĀĒ ,ASĭAiĀĀ « ^a gu	CAvg ,gŸ½U¼° MAZĀ ,gŸ½=MAZĀ ĒÆgĀ PÆArU¼Ā=ĒŸvĀ «ĀĀĬgĭU¼Ā ,gŸ½-PÆArU¼Ā
2	3	159	9-60
3	4	256	3-50
4	5	165	3-80
5	6	142	3-05
6	7	158	2-55
7	8	242	2-65
8	9	135	1-10
9	10	,A, UÁ ^a ĀZ , ^a ð ĒASgĭ 96 g ^a ĀiĀĀ ^a ĭ “ĀĀĈU	1-60
			27-85
10	11	183	7-60
11	12	256	5-50
12	13	169	5-85
			18-95
13	14	252	2-25
14	15	162	2-20
15	16	076	1-45
			5-90
16	17	,A, UÁ ^a ĀZ , ^a ð ĒASgĭ 26 g ĒigĀvĭ “ĀĀĈU	3-90
			3-90

zĖt:- 1^āaiĀgĀSAiĀĀ ,ÁĒ ,ASĭ 17 jAz ^aĀĀZĀ^agzĀ ,A, UÁ^aĀZ ,^að ĒASgĭ 183 g zĖt UrAiĀ° ĒigĀvĭ©^aĀĀR^aĀV **1-90** ,gŸ½ zÆg Z°¹ ,ÁĒ ,ASĭ 18 CĒĀĬ ,ĀgĀvz.

zĖt z° 1^āaiĀgĀSAiĀĀ F P¼VĒAv Z° ,Āvz.

ĀĒĈAz	ĀĒPI	PÆĒĒ rVU¼°/ 1 ^ā aiĀgĀSAiĀĀ « ^a gu/ ĀĒ ,ASĭAiĀĀ « ^a gu	CAvg ,gŸ½U¼° MAZĀ ,gŸ½=MAZĀ ĒÆgĀ PÆArU¼Ā=ĒŸvĀ «ĀĀĬgĭU¼Ā ,gŸ½-PÆArU¼Ā
17	18	,A, , ^a ð ĒASgĭ 183 g zĖt Ur	1-90
			1-90

¥²aġ:- 1ÄaiġÄSAiÄÄ ,ÁE ,ASi 18 jAz aÄÄAzġgzÄ ,A, UÄaÄZ ,að EASgĩ 183 g° aÄAiÄÄai aÄvÄ ¥EaÄð©aÄÄRÄÄV **11-45** ,g¥½ zÆg Z°¹ ,A, UÄaÄZ ,að EASgĩ 28 g DUÄAiÄ "ÄAÇE° ,ÁE ,ASi 20 CÆÄ ,ÄġÄvz. aÄÄAzġgzÄ 1ÄaiġÄSAiÄÄ ,að EASgĩ 28 g ¥EaÄð UrAiÄ° GvgÄ©aÄÄRÄÄV **5-05** ,g¥½ zÆg Z°¹ ,að EASgĩ 28 g F±ÄEi "ÄAÇE° ,ÁE ,ASi 21 CÆÄ ,ÄġÄvz. aÄÄAzġgzÄ 1ÄaiġÄSAiÄÄ ,A, UÄaÄZ ,að EASgĩ 183 g° ««z PÆÄEU¼° **30-40** ,g¥½ zÆg Z°¹ ,A, UÄaÄZ ,að EASgĩ 27 g DUÄAiÄ "ÄAÇE° ,ÁE ,ASi 26 CÆÄ ,ÄġÄvz. aÄÄAzġgzÄ 1ÄaiġÄSAiÄÄ ,A, UÄaÄZ ,að EASgĩ 183 g° F±ÄEÄ©aÄÄRÄÄV **3-20** ,g¥½ zÆg Z°¹ ,A, UÄaÄZ ,að EASgĩ 27 g ¥EaÄðU "ÄAÇE° ,ÁE ,ASi 27 CÆÄ ,ÄġÄvz. aÄÄAzġgzÄ 1ÄaiġÄSAiÄÄ ,A, UÄaÄZ ,að EASgĩ 27 g ¥EaÄð °ÄUÆ Gvg UrAiÄ° PaÄÄÄV Gvg °ÄUÆ ¥²aġÄ©aÄÄRÄÄV **5-15** ,g¥½ zÆg Z°¹ ,zj ,að EASgĩ 27 g Gvg UrAiÄ°AiÄÄ ,ÁE ,ASi 29 CÆÄ ,ÄġÄvz. aÄÄAzġgzÄ 1ÄaiġÄSAiÄÄ ,A, UÄaÄZ ,að EASgĩ 183 g° 355° PÆÄEz° **3-70** ,g¥½ zÆg Z°¹ ¥ÄGAÇP ,ÁE ,ASi 1 CÆÄ ,ÄġÄvz.

¥²aġz° 1ÄaiġÄSAiÄÄ F P¼VÆÄv Z° ,Ävz.

,ÁEÇAz	,ÁEPI	PÆÄE rVU¼°/ 1ÄaiġÄSAiÄÄ «agu/ ,ÁE ,ASiAiÄÄ «agu	CAvg ,g¥½U¼° MAZÄ ,g¥½=MAZÄ EÆgÄ PÆArU¼Ä=E¥vÄ «ÄÄI ġiU¼Ä ,g¥½-PÆArU¼Ä
18	19	309	7-50
19	20	,A, ,að EASgĩ 28g DUÄAiÄ "ÄAÇU	3-95
			11-45
20	21	,A, ,að EASgĩ 28g ¥EaÄð Ur	5-05
			5-05
21	22	307	5-00
22	23	347	3-00
23	24	059	5-05
24	25	008	15-15
25	26	,A, ,að EASgĩ 27g DUÄAiÄ "ÄAÇE°	2-20
			30-40
26	27	,A, ,að EASgĩ 27g DUÄAiÄ "ÄAÇE°	3-20
			3-20
27	28	,A, ,að EASgĩ 27g ¥EaÄð Ur	1-45
28	29	,A, ,að EASgĩ 27g Gvg Ur	3-70
			5-15
29	1	355	3-70
			3-70

,A, "ÄPI-v

,AQ¥ ,g° zÄU¼Ä F P¼VÆÄwª.

Gvg : ,A, UÄaÄZ ,að EASgĩ 183 g G½P ¥ZÄ±.

¥EaÄð : ,A, UÄaÄZ ,að EASgĩ 183 g G½P ¥ZÄ±.

zQt : ,A, UÄaÄZ ,að EASgĩ 183 g G½P ¥ZÄ±.

¥²aġ : ,A, UÄaÄZ ,að EASgĩ 183 g G½P ¥ZÄ±. aÄvÄ ,A, ,að EASgĩ 71 g ¥ZÄ±.

: „^ag^aÁz „g^ozÁ „^agu :

Gvg:- 1^ÁaiÁgÁSAiÁÁ „Á, UÁ^aÁz „^að EASgİ 83 °ÁUÆ 529 g Gvg ÇQE PÆqÁ^oÁAÇpAz 164⁰ PÆÆ 7-05 „g^½ zÆgz^o „^að EASgİ 183 g^o „ÁE „ASİ 1 jAz ŸÁgA^oÁV, „zj „Á, UÁ^aÁz „^að EASgİ 183 g^oÁiÁÁ F±ÁEİ ^aÁvÁ DUİÁAiÁ©^aÁÁR^aÁV 10-15 „g^½ zÆgz^o „Á, UÁ^aÁz „^að EASgİ 83, 529 g Gvg ÇQE PÆqÁ^oÁAÇpAz 117⁰ PÆÆ 10-15 „g^½ zÆgz^o „ÁE „ASİ 3 ÇEÁİ „ÁgÁvz.

Gvg^o 1^ÁaiÁgÁSAiÁÁ F P¼VÆAv Z^o „Ávz.

„ÁEÇAz	„ÁEPI	PÆÆ rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ „ ^a gu/ „ÁE „ASİAiÁ „ ^a gu	CAvg „g ^½ U¼ ^o MAZÁ „g ^½ =MAZÁ ÆÆgÁ PÆArU¼Á=EŸvÁ „ÁÁİgİU¼Á „g ^½ -PÆArU¼Á
1	2	035	4-75
2	3	113	5-40
			10-15

ŸÆ^að:- 1^ÁaiÁgÁSAiÁÁ „ÁE „ASİ 3 jAz ^aÁÁAz^agzÁ „Á, UÁ^aÁz „^að EASgİ 183 g^o DUİÁAiÁ ^aÁvÁ EİgÁvÁ©^aÁÁR^aÁV 13-40 „g^½ zÆgz^o „Á, UÁ^aÁz „^að EASgİ 162, 163, 342 g PÆqÁ^oÁAÇpAz 026⁰ PÆÆ 6-50 „g^½ zÆgz^o „ÁE „ASİ 5 ÇEÁİ „ÁgÁvz.

ŸÆ^aðz^o 1^ÁaiÁgÁSAiÁÁ F P¼VÆAv Z^o „Ávz.

„ÁEÇAz	„ÁEPI	PÆÆ rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ „ ^a gu/ „ÁE „ASİAiÁ „ ^a gu	CAvg „g ^½ U¼ ^o MAZÁ „g ^½ =MAZÁ ÆÆgÁ PÆArU¼Á=EŸvÁ „ÁÁİgİU¼Á „g ^½ -PÆArU¼Á
3	4	158	11-20
4	5	193	2-20
			13-40

zÇİt:- 1^ÁaiÁgÁSAiÁÁ „ÁE „ASİ 5 jAz ^aÁÁAz^agzÁ „Á, UÁ^aÁz „^að EASgİ 183 g^o Ÿ²aiÁ©^aÁÁR^aÁV 270⁰ PÆÆz^o 2-85 „g^½ zÆgz^o „ÁE „ASİ 6 ÇEÁİ „ÁgÁvz.

zÇİt z^o 1^ÁaiÁgÁSAiÁÁ F P¼VÆAv Z^o „Ávz.

„ÁEÇAz	„ÁEPI	PÆÆ rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ „ ^a gu/ „ÁE „ASİAiÁ „ ^a gu	CAvg „g ^½ U¼ ^o MAZÁ „g ^½ =MAZÁ ÆÆgÁ PÆArU¼Á=EŸvÁ „ÁÁİgİU¼Á „g ^½ -PÆArU¼Á
5	6	270	2-85
			2-85

Ÿ²aiÁ:- 1^ÁaiÁgÁSAiÁÁ „ÁE „ASİ 6 jAz ^aÁÁAz^ajzÁ „Á, UÁ^aÁz „^að EASgİ 183 g^o ««z PÆÆU¼^o 17-30 „g^½ zÆgz^o „ÁE „ASİ 9 g ^aÁÁSÁAvg ŸÁgAÇP „ÁE „ASİ 1 ÇEÁİ „ÁgÁvz.

Ÿ²aiÁz^o 1^ÁaiÁgÁSAiÁÁ F P¼VÆAv Z^o „Ávz.

„ÁEÇAz	„ÁEPI	PÆÆ rVU¼ ^o / 1 ^Á aiÁgÁSAiÁÁ „ ^a gu/ „ÁE „ASİAiÁ „ ^a gu	CAvg „g ^½ U¼ ^o MAZÁ „g ^½ =MAZÁ ÆÆgÁ PÆArU¼Á=EŸvÁ „ÁÁİgİU¼Á „g ^½ -PÆArU¼Á
6	7	325	4-70
7	8	028	3-80
8	9	271	3-45

ÁÆÇAz	ÁÆP	PÆÆ rVU¼°/ 1 ^a aiÁgÁSAiÄ « ^a gu/ ÁÆ ASiAiÄ « ^a gu	CAvg ,g¥½U¼° MAZÄ ,g¥½=MAZÄ ÆÆgÄ PÆArU¼Ä=E¥vÄ «ÄÄlgíU¼Ä g¥½-PÆArU¼Ä
9	1	310	5-35
			17-30

:Evg ,^a@vÁU¼Ä:

GzÄ²v «ÄÄ,ÄÄ Cgti» ¥ZÄ±z° ,½ÄAiÄ aÄ¹U¼U J¼AiÄ £qÄvÆÄ¥Ä ¥ZÄ±U¼ÄÄ °ÆgvÄ¥r¹ G½z ¥ZÄ±U¼° vÄÄ eÄÄÄ^agÄU¼U Gav^aÄV °ÄÄÄ ÄÄÄ-ÄÄ,ÄÄ °ÁUÆ vÄÄ ,Av G¥AiÆÄUPÄV Gav^aÄV Mt J⁻ ÄÄÄ Mt ,£ZAiÄÄÄ ,AU»,ÄÄ C^aPÄ±«gÄvz. JÆIPÆÄ,gíU¼°gÄ^a aÄ¹U¼Ä vÄÄ ,Av G¥AiÆÄUPÄV g,AiÄ °PÆÄ °ÆAÇgÄvÄg. PAZÄAiÄ E⁻ÄS-ÄÄZ ÇEÄAP:05-06-2002 g^agU aÄrgÄ^a ,Æ|Æ⁻ | °PÆÄ °ÁUÄiÄÄ ÄÄÄZÄ^ag,ÄÄVz.

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Cgti, fÄ«¥j¹w ÄÄÄ ¥j,g E⁻ÄS.Cgti, fÄ«¥j¹w ÄÄÄ ¥j,g ,a^aÄÄiÄ

CÇ,ÆZE

,ASi: C¥fÄ 71 J¥íJJ¥í 2018, ÁU¼ÆgÄ, ÇEÄAP: 31-07-2018

PEÁÐIP Cgti PÄAiÄ 1963g (1964ÄÄ E,«AiÄ PEÁÐIP PÄAiÄ-5) P@A-4g° ¥zvÄÄZ CÇPág^aÄÄ Z⁻ÄÄ¹ ,PÄðgÄ F P¼PAq «ÇÄ,Æa»AiÄ° £ÄÄÆÇ¹gÄ^a aPÄÄU¼ÆgÄ f⁻, PÆ¥ vÄÄÆPÄ, P, ÄÄ °ÆÄS½, PUí, Cz¼q, CÄÄr ÄÄÄZPÄÄÄ UÄÄZ ,PÄðj d«ÄÄÄU¼ÄÄ F CÇ,ÆZEÄiÄÄ PEÁÐIP gÁdi¥vz° ¥PIUÆAq ÇEÄAPÇAz eÄjU ŠgÄ^aAv «ÄÄ,ÄÄ Cgti» JAZÄ ga,ÄÄ GzÄ²¹ WÆÄ¶,ÄÄVz.

CÇÄ,Æa

f ⁻ ÄiÄ °,gÄ	:	aPÄÄU¼ÆgÄ f ⁻
vÄÄÆQÆ °,gÄ	:	PÆ¥
°ÆÄS½ °,gÄ	:	PÆ¥ (P, ÄÄ)
UÄÄZ °,gÄ	:	PUí, Cz¼q, CÄÄr ÄÄÄZPÄÄÄ
¥,Ä¹v «ÄÄ,ÄÄ Cgtiz °,gÄ	:	PUí, Cz¼q, CÄÄr J,Ämí ÄÄPí-í JAZ iv

2. ÄÄÄ@Aq PÄAiÄAiÄ P@A 4(1)¹g ¥Pág PEÁÐIP ,PÄðgÄ PAZÄAiÄ G¥ «ÄÄÄÇPÄjU¼Ä, aPÄÄU¼ÆgÄ G¥ «ÄÄ, aPÄÄU¼ÆgÄ E^agÄÄ «Cgti ÄÄÄ,ÄÄÆÄÇPÄj»U¼ÄÄV ÄÄÄ¹z. Cgti ÄÄÄ,ÄÄÆÄÇPÄjU¼ÄgÄ ÄÄÄ ÄÄÄÆÇ¹gÄ^a ¥ZÄ±z ÄÄÄ ÄiÄÄ¹zÄ ÄQU EgS°ÄZÄVgÄ^a °PÄ ÄÄÄvU¼ÄÄ «ZÄgu ÄiÄr rzðj¹, EvixðUÆ½¹ WÄÄiÄð,ÄÄ¹zÄ.

3. ÄÄÄ@Aq PÄAiÄAiÄ P@A 4(2)g ¥Pág PEÁÐIP ,PÄðgÄ G¥ Cgti ,AgPuÄÇPÄjU¼Ä, PÆ¥ «ÄÄ, PÆ¥ E^agÄÄ F «ZÄguAiÄ° Cgti ÄÄÄ,ÄÄÆÄÇPÄjU¼U ,°Pj,ÄÄ °ÁUÆ Cgti E⁻ÄSAiÄ ¥gÄV ¥wÇ,ÄÄ ÄÄÄ¹z.

4. ÄÄÄ@Aq PÄAiÄAiÄ P@A 11, 12 ÄÄÄ 14 ÄÄ ¥Pág Cgti ÄÄÄ,ÄÄÆÄÇPÄjU¼Ä F DzÄ± °Ægr¹z ÇEÄAPÇAz ÄÄÄgÄ (3) wAU¼Æ¼U ÄÄÄv ÄQU¼Ä ,°,ÄÄ ÄÄÄÄ«U¼ÄÄ ¥j²Ä°,ÄÄ ,zj PÄAiÄAiÄ P@A 16(1) ÄÄ ¥Pág PEÁÐIP PAZÄAiÄ ÄÄÄÄ«ÄÄAiÄ ÄÄÄq½U CÇPág«gÄvz.

5. ÄÄÄ@Aq PÄAiÄAiÄ P@A 15 ÄÄ ¥Pág ÄÄÄvÄÄZ ÄiÄÄ¹zÄ ÄQUÄÄ ,zj PÄAiÄAiÄ P@A 16(2) ÄÄ ¥Pág Cgti ÄÄÄ,ÄÄÆÄÇPÄjU¼Ä DzÄ± °Ægr¹z ÇEÄAPÇAz ÄÄÄgÄ (3) wAU¼Æ¼U f⁻Ä ÄÄÄiÄÄÄiÄP ÄÄÄÄ«ÄÄ ,°,S°ÄZÄVz.

CÇÄ,ÆaÄiÄ «^ag(C) GzÄ²v «ÄÄ,ÄÄ Cgti» ¥ZÄ±z ,að £ÄŠgí^aÄgÄ «^ag.

UÄÄ	,að £ÄŠgí	«¹Ätð JPg-UÄÄm.
PUí	23	6-33
	34	4-37

UÁªÄ	ªð ÆÄŠgİ	«¹Ätð JPg-UÄAm.
Czİq	44	86-00
CªÄİr “ÆÄAzPÁEÄ	3	4-35
	4	22-09
	5	17-27
	6	1-07
	MIÄ	143-28

(D) GzÄ²v “«ÄÄ,®Ä Cgtİ” ŸzÄ±z “ÁPİªÁgÄ «ªg.

GzÄ²v “«ÄÄ,®Ä Cgtİ” ŸzÄ±z U¼ªgª “ÁPİU¼ª,ªgª	UÁªÄ	ªð ÆÄŠgİ	«¹Ätð JPg-UÄAm.
PUİ, Czİq, CªÄİr J,Ämİ “ÁPİ-I	PUİ	23	6-33
		MIÄ	6-33
PUİ, Czİq, CªÄİr J,Ämİ “ÁPİ-II	PUİ	34	4-37
	Czİq	44	27-15
	CªÄİr “ÆÄAzPÁEÄ	05	2-15
		06	1-07
		MIÄ	35-34
PUİ, Czİq, CªÄİr J,Ämİ “ÁPİ-III	Czİq	44	58-25
	CªÄİr “ÆÄAzPÁEÄ	04	22-09
		05	10-27
		MIÄ	91-21
PUİ, Czİq, CªÄİr J,Ämİ “ÁPİ-IV	CªÄİr “ÆÄAzPÁEÄ	03	4-35
		05	4-25
		MIÄ	9-20
ÆÄ®Äİ “ÁPİU¼ª MIÄ «¹Ätð			143-28

GzÄ²v “«ÄÄ,®Ä Cgtİ” ŸzÄ±z Ÿw “ÁPİU, ASÄc¹z, AQİŸ, gºzÄİ «ªguªÄvÄ, «ªgªÄz, gºzÄİ «ªguªÄİªªÄAz
«ªj¹z.

PUİ, CzqÁ, CªÄİr J,Ämİ “ÁPİ-I

,AQİŸ, gºzÄİU¼ª F P¼VÆAwª.

Gvg : »gÄPÆrU UÁªÄz Ur.

ŸÆªð : PUİ UÁªÄz,ªð ÆÄŠgİ 24 g Ÿ²ªÄz Ur.

zQt : PUİ UÁªÄz,ªð ÆÄŠgİ 23 g G½P ŸzÄ±.

Ÿ²ªÄ : PUİ UÁªÄz Ÿ²ªÄz Ur.

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$
4	1	$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$	16-50
			16-50

PUİ, Czİq, CªÄİr J, Ämİ “ÁPİ-II

,AQİŸ, gº zÄU½Ä F P¼VÆAwª.

Gvg : PUİ UAªAz ,ªð ÆASgİ 34 ªAvA Czİq UAªAz ,ªð ÆASgİ 44 ºAUÆ CªÄİr “ÆÄAzPÁÆÄ ,ªð ÆASgİ 6 g G½P ŸzÄ±.

ŸÆªð : CªÄİr “ÆÄAzPÁÆÄ UÁªAz ,ªð ÆASgİ 6 ªÄvÄ 5 g G½P ŸzÄ±.

zQt : CªÄİr “ÆÄAzPÁÆÄ UÁªAz ,ªð ÆASgİ 5 ªAvA Czİq UAªAz ,ªð ÆASgİ 44 g G½P ŸzÄ±.

ŸªªÄ : Czİq UAªAz ,ªð ÆASgİ 44 ªAvA PUİ UAªAz ,ªð ÆASgİ 34 g G½P ŸzÄ±.

: ,ªgªÄz ,gº zÄ «ªgu :

Gvg:- 1ªªiÁgÄSAiÄÄ PÄA“ÁgPÆŸ-PUİ UÁªÄU½, ªªiÁÆİ UrAiÄºgªª PUİ UÁªAz ,ªð ÆASgİ 27, 34 g Gvg ÇQE PÆqÄ“ÁAÇªAz ŸÆªðPİ 8-75 ,gŸ½ zÆgzº ,zj PÄA“ÁgPÆŸ-PUİ UÁªÄU½, ªªiÁÆİ UrAiÄº, ªÆ ,ASİ 1 jAz ŸÁgA“ªÄV PUİ ,ªð ÆASgİ 34, Czİq ,ªð ÆASgİ 44 ºAUÆ CªÄİr “ÆÄAzPÁÆÄ ,ªð ÆASgİ 6 gº ««z PÆÄEU½º **30-95** ,gŸ½ zÆgzº 1 PUİ-PÄA“ÁgPÆŸ CªÄİr “ÆÄAzPÁÆÄ ªÄvÄ Czİq UÁªÄU½ UrU½Ä, ªgªª PÆqÄ“ÁAÇªAz 173º PÆÄÆ 7-50 ,gŸ½ zÆgzº, ªÆ ,ASİ 6 ÇÆÄ, ªgÄvz.

Gvgº 1ªªiÁgÄSAiÄÄ F P¼VÆAv Zº, Ävz.

ªÆÇAz	ªÆPİ	PÆÄÆ rVU½º/ 1ªªiÁgÄSAiÄÄ «ªgu/ ªÆ ,ASİAiÄÄ «ªgu	CAvg ,gŸ½U½º MAZÄ ,gŸ½=MAZÄ ÆÆgÄ PÆArU½Ä=EŸvÄ «ÄÄİgİU½Ä ,gŸ½-PÆArU½Ä
1	2	095	8-20
2	3	162	5-80
3	4	125	4-70
4	5	007	5-15
5	6	116	7-10
			30-95

ŸÆªð:- 1ªªiÁgÄSAiÄÄ ,ªÆ ,ASİ 6 jAz ªÄÄAzªªgzÄ CªÄİr “ÆÄAzPÁÆÄ UÁªAz ,ªð ÆASgİ 6 ªÄvÄ 5 gº ««z PÆÄEU½º **21-95** ,gŸ½ zÆgzº 1 CªÄİr “ÆÄAzPÁÆÄ ,ªð ÆASgİ 6, 2 ªÄvÄ 5 g PÆqÄ“ÁAÇªAz 251º PÆÄÆ 3-30 ,gŸ½ zÆgzº, ªÆ ,ASİ 10 ÇÆÄ, ªgÄvz.

ŸÆªðzº 1ªªiÁgÄSAiÄÄ F P¼VÆAv Zº, Ävz.

ªÆÇAz	ªÆPİ	PÆÄÆ rVU½º/ 1ªªiÁgÄSAiÄÄ «ªgu/ ªÆ ,ASİAiÄÄ «ªgu	CAvg ,gŸ½U½º MAZÄ ,gŸ½=MAZÄ ÆÆgÄ PÆArU½Ä=EŸvÄ «ÄÄİgİU½Ä ,gŸ½-PÆArU½Ä
6	7	170	11-70
7	8	110	2-05
8	9	082	6-00
9	10	167	2-20
			21-95

zQt:- 1Ā^aiĀĢĀSAiĀĀ, ĀE, ASi 10 jAz aĀĀZā^agzĀ CāĪr "ĒĀZPĀĒĀ UĀ^aĀz, aĢ ĒAŠĢĪ 5 °ĀUĒ Czĭq, aĢ ĒAŠĢĪ 44 g° ¥²aĪĀ©^aĀĀR^aĀV ««z PĒĒĒU^¼° **32-80**, g¥½ zĒg Z°¹ Czĭq-PuĪ UĀ^aĀU^¼, Ā^aiĀĒi UrAiĀ°gĀ^a Czĭq, aĢ ĒAŠĢĪ 46, 45 g Gvg ĢQE PĒqĀ"ĀĀĢAz 073⁰ PĒĒĒ 18-25, g¥½ zĒgz°, ĀE, ASi 15 CĒĀĪ, ĀĢĀvz.

zQt z° 1Ā^aiĀĢĀSAiĀĀ F P^¼VĒAv Z°, Āvz.

ĀĒĢAz	ĀĒPi	PĒĒĒ rVU ^¼ / 1Ā ^a iĀĢĀSAiĀĀ « ^a gu/ ĀE, ASiAiĀ « ^a gu	CAvg, g¥½U ^¼ ° MAzĀ, g¥½=MAzĀ ĒĒgĀ PĒArU ^¼ Ā=E¥vĀ «ĀĀI gĪU ^¼ Ā g¥½-PĒArU ^¼ Ā
10	11	247	4-65
11	12	297	4-45
12	13	252	7-30
13	14	244	4-80
14	15	307	11-60
			32-80

¥²aĪ:- 1Ā^aiĀĢĀSAiĀĀ, ĀE, ASi 15 jAz aĀĀZā^agzĀ Czĭq, aĢ ĒAŠĢĪ 44 °ĀUĒ PuĪ, aĢ ĒAŠĢĪ 34 g° ««z PĒĒĒU^¼° **25-65**, g¥½ zĒg Z°¹, ĀE, ASi 18 g aĀĀSĀAvg ¥ĀGAĢP, ĀE, ASi 1 CĒĀĪ, ĀĢĀvz.

¥²aĪz° 1Ā^aiĀĢĀSAiĀĀ F P^¼VĒAv Z°, Āvz.

ĀĒĢAz	ĀĒPi	PĒĒĒ rVU ^¼ / 1Ā ^a iĀĢĀSAiĀĀ « ^a gu/ ĀE, ASiAiĀ « ^a gu	CAvg, g¥½U ^¼ ° MAzĀ, g¥½=MAzĀ ĒĒgĀ PĒArU ^¼ Ā=E¥vĀ «ĀĀI gĪU ^¼ Ā g¥½-PĒArU ^¼ Ā
15	16	003	9-00
16	17	038	6-20
17	18	281	7-90
18	1	027	2-55
			25-65

PuĪ, Czĭq, CāĪr J, ĀmĪ "ĀPi-III

ĀQ¥, g° zĀU^¼Ā F P^¼VĒAw^a.

Gvg : Czĭq UĀ^aĀz, aĢ ĒAŠĢĪ 44 aĀvĀ CāĪr "ĒĀZPĀĒĀ UĀ^aĀz, aĢ ĒAŠĢĪ 5 g G½P ¥zĀ±.

¥ĒaĢ : CāĪr "ĒĀZPĀĒĀ UĀ^aĀz, aĢ ĒAŠĢĪ 5 aĀvĀ, aĢ ĒAŠĢĪ 4 g G½P ¥zĀ±.

zQt : CāĪr "ĒĀZPĀĒĀ UĀ^aĀz, aĢ ĒAŠĢĪ 4 g zQt z Ur.

¥²aĪ : Czĭq UĀ^aĀz, aĢ ĒAŠĢĪ 43 g F±ĀĒi Ur aĀvĀ, aĢ ĒAŠĢĪ 44 g G½P ¥zĀ±.

: «^ag^aĀz, g° zĀ «^agu :

Gvg:- 1Ā^aiĀĢĀSAiĀĀ PuĪ, Czĭq UĀ^aĀU^¼, Ā^aiĀĒi UrAiĀ°gĀ^a Czĭq, aĢ ĒAŠĢĪ 46, 45g Gvg ĢQE PĒqĀ"ĀĀĢAz 107⁰ PĒĒĒ 23-50, g¥½ zĒgz° Czĭq, aĢ ĒAŠĢĪ 44 g°, ĀE, ASi 1 jAz ¥ĀGA"ĀĀV, zj Czĭq, aĢ ĒAŠĢĪ 44 °ĀUĒ CāĪr "ĒĀZPĀĒĀ, aĢ ĒAŠĢĪ 5 g° ««z PĒĒĒU^¼° **71-35**, g¥½ zĒg Z°¹ CāĪr "ĒĀZPĀĒĀ, aĢ ĒAŠĢĪ 4 g ĒĢĀvĪ "ĀZāĢAz 017⁰ PĒĒĒ 18-90, g¥½ zĒgz°, ĀE, ASi 13 CĒĀĪ, ĀĢĀvz.

Gvgz° 1^aÁiÁgÁSAiÄÄ F P¼VÆAv Z° ,Ávz.

ÁEÇAz	ÁEPİ	PEÆE rVU¼°/ 1 ^a ÁiÁgÁSAiÄÄ « ^a gu/ ÁE ,ASiAiÄÄ « ^a gu	CAvg ,gŸ¼U¼° MAZÄ ,gŸ¼=MAZÄ ÆEgÄ PEArU¼Ä=EŸvÄ «ÄÄlgİU¼Ä ,gŸ¼-PEArU¼Ä
1	2	068	5-00
2	3	094	8-20
3	4	230	2-35
4	5	176	6-35
5	6	096	3-35
6	7	204	2-45
7	8	156	5-10
8	9	277	7-30
9	10	196	4-05
10	11	129	4-80
11	12	161	9-60
12	13	044	12-80
			71-35

ŸÆ^að:- 1^aÁiÁgÁSAiÄÄ ,ÁE ,ASi 13 jAz ^aÄÄAz^agzÄ C^aÄr “ÆÄAzPÆÄ ,^að ÆASgİ 5 ^aÄvÄ 4 g° ««z PEÄEU¼° ,^aÁiÁgÄ **30-50** ,gŸ¼ zÆg Z°¹ C^aÄr “ÆÄAzPÆÄ UÄÄz ,^að ÆASgİ 9 g ÆgÄvi “ÄAzÄ«ÇAz (C^aÄr “ÆÄAzPÆÄ-PEŸ UÄÄU¼ ,^aÁiÁEİ Ur “ÄAzÄ) 181° PEÆE ,^aÁiÁgÄ 13-50 ,gŸ¼ zÆgz° Czİq-C^aÄr “ÆÄAzPÆÄ UÄÄU¼ ,^aÁiÁEİ UrAiÄ° ,ÁE ,ASi 17 ÇEÄ ,ÄgÄvz.

ŸÆ^aðz° 1^aÁiÁgÁSAiÄÄ F P¼VÆAv Z° ,Ávz.

ÁEÇAz	ÁEPİ	PEÆE rVU¼°/ 1 ^a ÁiÁgÁSAiÄÄ « ^a gu/ ÁE ,ASiAiÄÄ « ^a gu	CAvg ,gŸ¼U¼° MAZÄ ,gŸ¼=MAZÄ ÆEgÄ PEArU¼Ä=EŸvÄ «ÄÄlgİU¼Ä ,gŸ¼-PEArU¼Ä
13	14	135	4-45
14	15	119	14-15
15	16	129	7-40
16	17	161	4-50
5			30-50

zÇt:- 1^aÁiÁgÁSAiÄÄ ,ÁE ,ASi 17 jAz ^aÄÄAz^agzÄ C^aÄr “ÆÄAzPÆÄ-Czİq UÄÄU¼ ,^aÁiÁEİ UrAiÄ°AiÄÄ (Czİq “ÆÄAzPÆÄ ,^að ÆASgİ 4 g zÇt Ur) Ÿ²aiÁÇ^aÄÄR^aÄV ,^aÁiÁgÄ **28-35** ,gŸ¼ zÆg Z°¹ C^aÄr “ÆÄAzPÆÄ ,^að ÆASgİ 4g ÆgÄvi “ÄAzÄ °ÁUÆ C^aÄr “ÆÄAzPÆÄ-Czİq UÄÄU¼ ,^aÁiÁEİ Ur “ÄAzÄ«Æ° ,ÁE ,ASi 18 ÇEÄ ,ÄgÄvz.

zQt z° 1ÁaiÁgÁSAiÄ F P¼VEAv Z° ,Ávz.

ÁEFAZ	ÁEPİ	PEÄE rVU¼°/ 1ÁaiÁgÁSAiÄ «agu/ ÁE ,ASiAiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ ÉEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgĩU¼Ä ,g¼¼-PEArU¼Ä
17	18	CaÄr ¨ÆÄAZPÁEÄ-Cz¼q UÁaÁZ ,ÁaiÁEi Ur	28-35
			28-35

¥²aÄ:- 1ÁaiÁgÁSAiÄ ,ÁE ,ASi 18 jAz aÄÄAZAgzÄ Cz¼q UÁaÁZ ,að ÉASgĩ 43, 44 g ,ÁaiÁEi UrAiÄ° aÄAiÄaÄi©aÄÄR aÄV ,ÁaiÁgÄ 46-25 ,g¼¼ zÆg Z°¹ Cz¼q UÁaÁZ ,að ÉASgĩ 50, 44, 43, 51 g PEÄÄ¨ÄÄFAZ DUÄAiÄP 4-00 ,g¼¼ zÆgz° ,zj ,að ÉASgĩ 43, 44 g ,ÁaiÁEi UrAiÄ° ,ÁE ,ASi 19 CÉÄ ,Äj, ÉAvg 1ÁaiÁgÁSAiÄ Cz¼q ,að ÉASgĩ 44 g°AiÄÄ ««z PEÄEU¼° 25-80 ,g¼¼ zÆg Z°¹ ,ÁE ,ASi 22 g aÄÄSÁAvg ¥ÁgA©P ,ÁE ,ASi 1 CÉÄ ,ÁgÁvz.

¥²aÄz° 1ÁaiÁgÁSAiÄ F P¼VEAv Z° ,Ávz.

ÁEFAZ	ÁEPİ	PEÄE rVU¼°/ 1ÁaiÁgÁSAiÄ «agu/ ÁE ,ASiAiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ ÉEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgĩU¼Ä ,g¼¼-PEArU¼Ä
18	19	Cz¼q ,að ÉASgĩ 43, 44g ,ÁaiÁEi Ur	46-25
			46-25
19	20	071	7-50
20	21	117	5-30
21	22	044	7-90
22	1	027	5-10
			25-80

PU, Czq, CaÄr J, Ämĩ ¨ÁPĩ-iv

ÁQ¥ ,g°zÄU¼Ä F P¼VEAwª.

Gvg : CaÄr ¨ÆÄAZPÁEÄ UÁaÁZ ,að ÉASgĩ 5 aÄvÄ 3g G¼P ¥zÄ±.

¥Æað : CaÄr ¨ÆÄAZPÁEÄ UÁaÁZ ,að ÉASgĩ 3g G¼P ¥zÄ± aÄvÄ ,að ÉASgĩ 9g Ur.

zQt : CaÄr ¨ÆÄAZPÁEÄ ,að ÉASgĩ 9g Ur aÄvÄ ,að ÉASgĩ 5g G¼P ¥zÄ±.

¥²aÄ : CaÄr ¨ÆÄAZPÁEÄ UÁaÁZ ,að ÉASgĩ 5g G¼P ¥zÄ±.

: ,«gªÁz ,g°zÄ «agu :

Gvg:- 1ÁaiÁgÁSAiÄ CaÄr ¨ÆÄAZPÁEÄ UÁaÁZ ,að ÉASgĩ 160 g DUÄAiÄ ¨ÄÄE° ,ÁE ,ASi 10 jAz ¥Ágªª aÄV, CaÄr ¨ÆÄAZPÁEÄ ,að ÉASgĩ 5 aÄvÄ 3 g° F±ÄEi aÄvÄ DUÄAiÄi©aÄÄR aÄV 14-50 ,g¼¼ zÆg Z°¹ ,ÁE ,ASi 2 CÉÄ ,ÁgÁvz.

Gvgz° 1ÁaiÁgÁSAiÄ F P¼VEAv Z° ,Ávz.

ÁEFAZ	ÁEPİ	PEÄE rVU¼°/ 1ÁaiÁgÁSAiÄ «agu/ ÁE ,ASiAiÄ «agu	CAvg ,g¼¼U¼° MAZÄ ,g¼¼=MAZÄ ÉEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgĩU¼Ä ,g¼¼-PEArU¼Ä
10	1	060	10-30

ÁĖĈAz	ÁĖPI	PEĖE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŸ¼U¼° MAZĀ ,gŸ¼=MAZĀ ĖĖgĀ PEArU¼=ĖŸvĀ «ĀĀ I gĭU¼Ā ,gŸ¼-PEArU¼Ā
1	2	144	4-20
			14-50

ŸĖ^aĎ:- ¹Ā^aiÁgĀSAiĀĀ ÁĖ ÁSi 2 jAz ^aĀĀAzĀgzĀ CĀĀr ĖĖĀzPĀĖĀ ,^aĎ ĖĀŠgĭ 3 g° ««z PEĖĖU¼° **19-25**
,gŸ¼ zĖg Z°¹ CĀĀr ĖĖĀzPĀĖĀ ,^aĎ ĖĀŠgĭ 3, 9 ^aĀvĀ 5 g PEqĀĀĀzĀĖ° ÁĖ ÁSi 5 ĖĀĀ ĴgĀvz.

ŸĖ^aĎz° ¹Ā^aiÁgĀSAiĀĀ F P¼VEAv Z° Ĵvz.

ÁĖĈAz	ÁĖPI	PEĖE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŸ¼U¼° MAZĀ ,gŸ¼=MAZĀ ĖĖgĀ PEArU¼=ĖŸvĀ «ĀĀ I gĭU¼Ā ,gŸ¼-PEArU¼Ā
2	3	250	7-50
3	4	153	7-80
4	4J	187	1-90
4J	5	CĀĀr ĖĖĀzPĀĖĀ , ^a Ď ĖĀŠgĭ 3, 9 ^a ĀvĀ 5 g PEqĀĀĀzĀĖ	2-05
			19-25

zĖt:- ¹Ā^aiÁgĀSAiĀĀ ÁĖ ÁSi 5 jAz ^aĀĀAzĀgzĀ CĀĀr ĖĖĀzPĀĖĀ ,^aĎ ĖĀŠgĭ 5 g° Ÿ²^aiÁĖ^aĀĀR^aÁv **6-75**
,gŸ¼ zĖg Z°¹ CĀĀr ĖĖĀzPĀĖĀ ,^aĎ ĖĀŠgĭ 9 g ĖĖĀvĭ ĖĀzĀ«ĖAz (CĀĀr ĖĖĀzPĀĖĀ-PEŸ UÁĀU¼ Á^aiÁĖĭ
Ur ĖĀzĀ) 312° PEĖE 11-75 ,gŸ¼ zĖgz° ÁĖ ÁSi 6 ĖĖĀ ĴgĀvz.

zĖt z° ¹Ā^aiÁgĀSAiĀĀ F P¼VEAv Z° Ĵvz.

ÁĖĈAz	ÁĖPI	PEĖE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŸ¼U¼° MAZĀ ,gŸ¼=MAZĀ ĖĖgĀ PEArU¼=ĖŸvĀ «ĀĀ I gĭU¼Ā ,gŸ¼-PEArU¼Ā
5	6	276	6-75
			6-75

Ÿ²^aĀ:- ¹Ā^aiÁgĀSAiĀĀ ÁĖ ÁSi 6 jAz ^aĀĀAzĀgzĀ CĀĀr ĖĖĀzPĀĖĀ ,^aĎ ĖĀŠgĭ 5 g° ««z PEĖĖU¼° **9-60**
,gŸ¼ zĖg Z°¹ CĀĀr ,^aĎ ĖĀŠgĭ 160 g DUĀĀiĀ ĖĀzĀĖ° ŸĖgĀĖ ÁĖ ÁSi 10 ĖĖĀ ĴgĀvz.

Ÿ²^aĀz° ¹Ā^aiÁgĀSAiĀĀ F P¼VEAv Z° Ĵvz.

ÁĖĈAz	ÁĖPI	PEĖE rVU¼°/ ¹Ā ^a iÁgĀSAiĀ « ^a gu/ ÁĖ ÁSiAiĀ « ^a gu	CAvg ,gŸ¼U¼° MAZĀ ,gŸ¼=MAZĀ ĖĖgĀ PEArU¼=ĖŸvĀ «ĀĀ I gĭU¼Ā ,gŸ¼-PEArU¼Ā
6	7	015	2-45
7	8	350	1-80
8	9	345	2-45
9	10	CĀĀr ĖĖĀzPĀĖĀ , ^a Ď ĖĀŠgĭ 160 g DUĀĀiĀ ĖĀzĀĖU	2-90
			9-60

GzÄ²v “«ÄÄ, ®Ä Cgt!” ¥zÄ±P\, A\$A¢¹z, AQ:¥, gºzÄ «ªguªÄvÄ, «ªgªÄz, gºzÄ «ªgu¹/£ÄªªÄÄz «ªj¹z.

°Á¢^aÁt “ÁPİ

,AQİY ,g°zÁU¹/Á F P¹/VÆAw^a.

Gvg : °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23, 22 g G¹/P YzÁ±.

YÆ^að : °Á¢^aÁt UÁ^aÁz ,^að EASgİ 22, 21 °ÁUÆ PÆ^a ,^að EASgİ 164 g G¹/P YzÁ±.

zQt : PÆ^a UÁ^aÁz ,^að EASgİ 164 °ÁUÆ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 21, 22, 23 g G¹/P YzÁ±.

Y²Á : PÆ^a-°Á¢^aÁt UÁ^aÁU¹/Á ,ÁiÁiÆU^r ÁvÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23 g G¹/P YzÁ±.

: ,«^ag^aÁz ,g°zÁ «^agu :

Gvg:- 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 86, 85 g YÆ^að ÇQE PÆqÁ“ÁÁÇPÁz 069° PÆÁE 8-60 ,gY¹/₂ zÆgz° °Á¢^aÁt ,^að EASgİ 23 g° ,ÁE ,ASİ 1 jAz YÁgA“ÁÁV ,zj °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23 g° ÁiÁÁ ««z PÆÁEU¹/Á° **38-30** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 77 g EÁgÁVİ “ÁÁÇPÁz 185° PÆÁE 9-85 ,gY¹/₂ zÆgz° ,ÁE ,ASİ 6 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23 g° ««z PÆÁEU¹/Á° **49-10** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 24, 26, 27, 23 g PÆqÁ“ÁÁÇPÁz 173° PÆÁE 3-50 ,gY¹/₂ zÆgz° ,ÁE ,ASİ 14 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23 g° ««z PÆÁEU¹/Á° **17-50** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 24, 23 ÁvÁ 77 g PÆqÁ“ÁÁÇPÁz 139° PÆÁE 7-45 ,gY¹/₂ zÆgz° ,ÁE ,ASİ 17 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 23 °ÁUÆ 22 g° ««z PÆÁEU¹/Á° **34-15** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 39 g zQt “ÁÁÇE° ,ÁE ,ASİ 21 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 22 g° zQuÁÇÁÁRÁÁV ««z PÆÁEU¹/Á° **75-95** ,gY¹/₂ zÆg Z°¹ PÆ^a-ÁAz ÁiÁUÁArU °ÁUÁÁ ÁÁRİ g,ÁiÁ JqŠÇÁiÁ°gÁÁ °Á¢^aÁt ,^að EASgİ 22 g DUÁÁiÁ “ÁÁÇPÁz 357° PÆÁE 21-25 ,gY¹/₂ zÆgz° ,ÁE ,ASİ 37 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ GvgÁÇÁÁRÁÁV °Á¢^aÁt UÁ^aÁz ,^að EASgİ 22 g° ««z PÆÁEU¹/Á° **64-10** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 37, 22 ÁvÁ 38 g YÆ^að ÇQE PÆqÁ“ÁÁÇPÁz 169° PÆÁE 4-10 ,gY¹/₂ zÆgz° ,ÁE ,ASİ 48 ÇEÁ ,ÁgÁvz. ÁÁAZÁAgzÁ 1ÁaiÁgÁSAiÁÁ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 22 g° ««z PÆÁEU¹/Á° **31-00** ,gY¹/₂ zÆg Z°¹ °Á¢^aÁt UÁ^aÁz ,^að EASgİ 75 g Y²Á ÇPÁY “ÁÁÇPÁz 299° PÆÁE 2-25 ,gY¹/₂ zÆgz° PÆ^a-ÁiÁUÁAr ÁÁRİ g,ÁiÁ JqYÁ±ðz° ,ÁE ,ASİ 54 ÇEÁ ,ÁgÁvz.

Gvgz° 1ÁaiÁgÁSAiÁÁ F P¹/VÆAv Z° ,Ávz.

ÁEÇAz	ÁEPI	PÆÁE rVU ¹ /° / 1ÁaiÁgÁSAiÁÁ « ^a gu/ ÁE ,ASİÁiÁ « ^a gu	CAvg ,gY ¹ / ₂ U ¹ /° MAZÁ ,gY ¹ / ₂ =MAZÁ ÆEgÁ PÆArU ¹ /Á=EYvÁ «ÁÁ IgİU ¹ /Á gY ¹ / ₂ -PÆArU ¹ /Á
1	2	096	10-50
2	3	186	6-00
3	4	161	8-50
4	5	172	7-95
5	6	135	5-35
			38-30
6	7	033	9-00
7	8	088	5-65
8	9	032	5-00
9	10	006	3-30
10	11	357	6-60
11	12	024	3-00

ĀĒĀz	ĀĒP	PĒĒ rVU ^o / 1Ā ^a iĀgĀSAiĀ « ^a gu/ ĀĒ ĀSAiĀ « ^a gu	CAvg ,gŃ½U ^o MAZĀ ,gŃ½=MAZĀ ĒĒgĀ PĒArU ^o =EŃvĀ «ĀĀlgīU ^o gŃ½-PĒArU ^o
12	13	354	6-60
13	14	014	9-95
			49-10
14	15	098	4-85
15	16	168	8-30
16	17	253	4-35
			17-50
17	18	176	10-65
18	19	176	11-40
19	20	106	4-65
20	21	°AĀ ^a t , ^a ġ ĒAŠgī 39 g zQ t ĀĀĒ°	7-45
			34-15
21	22	180	3-35
22	23	180	8-70
23	24	157	10-75
24	25	175	2-00
25	26	259	2-25
26	27	163	4-55
27	28	270	7-25
28	29	170	7-85
29	30	157	3-80
30	31	053	2-50
31	32	170	3-40
32	33	063	2-75
33	34	165	7-80
34	35	053	2-80
35	36	177	4-25
36	37	087	1-95
			75-95

№ п/п	№ п/п	Наименование объекта	Средняя температура воздуха, °С
37	38	017	5-85
38	39	336	9-00
39	40	356	5-45
40	41	324	2-85
41	42	353	5-40
42	43	090	2-10
43	44	354	12-00
44	45	358	7-15
45	46	289	2-10
46	47	016	3-20
47	48	007	9-00
			64-10
48	49	080	5-55
49	50	327	5-25
50	51	002	3-70
51	52	030	3-95
52	53	074	6-15
53	54	060	6-40
			31-00

¥Æªð:- 1ÄaiÄGÄSAiÄÄ ,ÄÊ ,ASi 54 jAz aÄÄZÄagzÄ °Ä¢Ät UÄÄZ ,að ÊASgï 22 aÄVÄ 21 g° ««z PÆÄEU¼° **28-85** ,g¥½ zÆg Z°¹ PÆª-aiaUÄAr aÄÄRi g,AiÄ §©¥Ä±ðz° °Ä¢Ät UÄÄZ ,að ÊASgï 56, 21 g ¥²aÄ ¢QE PÆqÄÄÄ¢£° ,ÄÊ ,ASi 59 CÆÄ ,ÄgÄvz. aÄÄZÄagzÄ 1ÄaiÄGÄSAiÄÄ °Ä¢Ät UÄÄZ ,að ÊASgï 56 °ÄUÆ 21 g ,ÄaiÄÊ UriÄ°ÄiÄÄ ¥Æªð©aÄÄRÄV **16-40** ,g¥½ zÆg Z°¹ ,ÄÊ ,ASi 60 CÆÄ ,ÄgÄvz. aÄÄZÄagzÄ 1ÄaiÄGÄSAiÄÄ °Ä¢Ät UÄÄZ ,að ÊASgï 21 g° ««z PÆÄEU¼° **57-25** ,g¥½ zÆg Z°¹ °Ä¢Ät UÄÄZ ,að ÊASgï 71 g zQuÄU °Ä¢¢Az 221° PÆÆÊ 2-15 ,g¥½ zÆgz° ,ÄÊ ,ASi 70 CÆÄ ,ÄgÄvz. aÄÄZÄagzÄ 1ÄaiÄGÄSAiÄÄ °Ä¢Ät UÄÄZ ,að ÊASgï 21 g° F±ÄÊ aÄVÄ DUÄAiÄ©aÄÄRÄV **13-70** ,g¥½ zÆg Z°¹ °Ä¢Ät UÄÄZ ,að ÊASgï 20 g zQuÄU °Ä¢£° ,ÄÊ ,ASi 72 CÆÄ ,ÄgÄvz. aÄÄZÄagzÄ 1ÄaiÄGÄSAiÄÄ °Ä¢Ät UÄÄZ ,að ÊASgï 21 g° F±ÄÊ aÄVÄ zQuÄ©aÄÄRÄV **16-15** ,g¥½ zÆg Z°¹ °Ä¢Ät-PÆª UÄÄU¼ ,ÄaiÄÊ UriÄ° ,ÄÊ ,ASi 74 CÆÄ ,ÄgÄvz. aÄÄZÄagzÄ 1ÄaiÄGÄSAiÄÄ PÆª UÄÄZ ,að ÊASgï 164 g° 178° PÆÆZ° **4-00** ,g¥½ zÆg Z°¹ ,ÄÊ ,ASi 75 CÆÄ ,ÄgÄvz.

¥£ªðz°¹ǺªiÁgǺSaiǺǺ F P¼V£Av Z°Ǻvz.

$\frac{1}{2} \frac{dE}{dz}$	$\frac{1}{2} \frac{dE}{dz}$	$\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} /$ $\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} \frac{S_{AI}^2}{S_{AI}^2} \ll \frac{a}{r_0} /$ $\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} \frac{S_{AI}^2}{S_{AI}^2} \ll \frac{a}{r_0}$	$\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} \frac{S_{AI}^2}{S_{AI}^2} \ll \frac{a}{r_0} /$ $\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} \frac{S_{AI}^2}{S_{AI}^2} \ll \frac{a}{r_0} /$ $\frac{1}{2} \frac{dE}{dz} \frac{r_{VU}^2}{r_0^2} \frac{S_{AI}^2}{S_{AI}^2} \ll \frac{a}{r_0} /$
54	55	199	7-25
55	56	164	3-90

,ĀEΦAz	,ĀEPi	PĒĒE rVU¼° / 1Ā ^a iĀgĀSAiĀ « ^a gu/ ,ĀE ,ASiAiĀ « ^a gu	CAvg ,g¼U¼° MAZĀ ,g¼=MAZĀ EĒgĀ PĒArU¼=EĒvĀ «ĀĀ IgīU¼Ā ,g¼-PĒArU¼Ā
56	57	201	8-40
57	58	167	6-80
58	59	°ĀC ^a Āt , ^a Ċ EĀSgī 56, 21 g ¼ ² aĀ CQE PĒqĀ"ĀAΦE°	2-50
			28-85
59	60	°ĀC ^a Āt , ^a Ċ EĀSgī 56, 21 g ,Ā ^a iĀEi UrAiĀ° ¼Ē ^a ĀĊC ^a ĀĀR ^a ĀV	16-40
			16-40
60	61	169	7-45
61	62	223	3-70
62	63	242	4-00
63	64	139	3-70
64	65	117	4-75
65	66	194	3-75
66	67	196	6-60
67	68	169	7-20
68	69	083	9-15
69	70	082	6-95
			57-25
70	71	078	8-25
71	72	°ĀC ^a Āt UĀ ^a Āz , ^a Ċ EĀSgī 20 g zQuĀU "ĀAΦE°	5-45
			13-70
72	73	074	8-40
73	74	176	7-75
			16-15
74	75	178	4-00
			4-00

zQit:- 1Ā^aiĀgĀSAiĀĀ ,ĀE ,ASi 75 jAz āĀAZāgzĀ PĒ^a UĀ^aĀz ,^aĊ EĀSgī 164 °ĀUĒ °ĀC^aĀt UĀ^aĀz ,^aĊ EĀSgī 21 g° ««z PĒĒEU¼° **70-50** ,g¼ zĒg Z°¹ PĒ^a-aiĀUĀr āĀRi g,AiĀ S@¼Ā±Ċz°gĀ^a °ĀC^aĀt ,^aĊ EĀSgī 21 PĒ^a ,^aĊ EĀSgī 164 g ¼²aĀ CQE PĒqĀ"ĀAZĀ«E° (°ĀC^aĀt -PĒ^a UĀ^aĀU¼ ,Ā^aiĀEi Ur"ĀAZĀ) ,ĀE ,ASi 87 CĒĀ ,ĀgĀvz. āĀAZāgzĀ 1Ā^aiĀgĀSAiĀĀ PĒ^a-aiĀUĀr āĀRi g,AiĀĒĀ 214⁰ PĒĒEz° °ĀZĀ 9-90 ,g¼ zĒg Z°¹

[illegible]

zQit z° 1ÃªiÁgÃSaiÄÄ F P¼V£Av Z° ,Ävz.

[illegible][illegible]

Āgāvz. āāāzāāgzā 1āāiāgāSAiāā PĒa-ōāāāā t UāāāU¼, āāiāēi UrAiā°Aiāā āāiāāāāāāāāāāāV **27-20**, g¼ zĒg Z°¹ zāēāiā S@zAqAiā°gāā ōāāāā t-PĒa, UāāāU¼, āāiāēi Urāāāāāāz (ōāāāā t, āā ēāSgī 23 g ¥²āiāUāāzā) DUāāiāP ōāāāā t-PĒa UāāāU¼, āāiāēi UrAiā°, āāiāgā 4-00, g¼ zĒg Z° ēē, āē, āSī 101 Cēā, āgāvz. āāāzāāgzā 1āāiāgāSAiāā ōāāāā t Uāāāz, āā ēāSgī 23 g° «z PĒāēU¼° **35-10**, g¼ zĒg Z°¹, āē, āSī 104 g āāāāāāvg ¥āgāāP, āē, āSī 1 Cēā, āgāvz.

¥²āāz° 1āāiāgāSAiāā F P¼VēāV Z°, āvz.

āēāz	āēPī	PĒāē rVU¼°/ 1āāiāgāSAiāā «āgu/ āē, āSīāiā «āgu	CAvg, g¼U¼° MAZā, g¼=MAZā ēēgā PĒā rU¼°=ēēvā «āā l gīU¼ā g¼-PĒā rU¼ā
94	95	PĒa-ōāāāā t UāāāU¼, āāiāēi UrAiā° āāiāāāāāāāāāāāV	28-25
			28-25
95	96	084	7-50
96	97	290	3-85
97	98	332	5-30
98	99	319	3-20
99	100	263	5-85
			25-90
100	101	PĒa-ōāāāā t UāāāU¼, āāiāēi UrAiā° āāiāāāāāāāāāāāV	27-00
			27-00
101	102	041	9-50
102	103	062	8-65
103	104	052	4-35
104	1	003	12-60
			35-10

:JēiPĒā, gī:

PĒa-āiāUāā r g, āiā S@¥āāāz°gāā ōāāāā t, āā ēāSgī 21 ōāUē PĒa, āā ēāSgī 164 g ¥²āā āē PĒqāāāāāāz 320° PĒāē 20-50, g¼ zĒg Z° ēē, āē, āSī 1 jāz ¥āgāāāāV F P¼Pāq «z PĒāēU¼° **20-55**, g¼ zĒg Z°¹, āē, āSī 5 g āāāāāāvg ¥āgāāP, āē, āSī 1 Cēā, āgāvz.

JēiPĒā, gī 1āāiāgāSAiāā F P¼VēāV Z°, āvz.

āēāz	āēPī	PĒāē rVU¼°/ 1āāiāgāSAiāā «āgu/ āē, āSīāiā «āgu	CAvg, g¼U¼° MAZā, g¼=MAZā ēēgā PĒā rU¼°=ēēvā «āā l gīU¼ā g¼-PĒā rU¼ā
1	2	071	5-35
2	3	102	3-00
3	4	184	1-75
4	5	259	8-00

ÁÆÇAz	ÁÆPİ	PEÆE rVU¼°/ ¹ÄªiÁgÄSAiÄ «ªgu/ ÁÆ ASiAiÄ «ªgu	CAvg ,g¥¼U¼° MAzÄ ,g¥¼=MAzÄ ÆEgÄ PEArU¼Ä=E¥vÄ «ÄÄlgüU¼Ä ,g¥¼-PEArU¼Ä
5	1	004	2-45
			20-55

:Evg ,ª@vÄU¼Ä:

GzÄ²v “«ÄÄ,®Ä Cgti” ¥zÄ±z° ,½ÄAiÄ ¢ª¹U¼U J¼AiÄ £qÄvÆÄ¥Ä ¥zÄ±U¼EÄ °ÆgvÄ¥r¹ G½z
¥zÄ±U¼° vªÄ eÄEÄªgÄU¼U GavªÁV °Ä®Ä aÄÄ-Ä,®Ä °ÁUÆ vªÄ ,Av G¥AiÆÄUPÁV GavªÁV Mt JªªvÄ Mt
,ËzAiÄEÄ ,AU»,®Ä CªPÄ±«gÄvz. JEİPÆÄ,güU¼°gªª ¢ª¹U¼Ä vªÄ ,Av G¥AiÆÄUPÁV g,AiÄ °PEÄ °ÆAÇgÄvÁg.
PAZÁAiÄ EªS-ÄAz ÇEÄAP:05-06-2002 gªgU ¢Ärgªª ,ÆİÆİİ °PEÄ °ÁUÄiÄªª aÄÄAzªg,ªvz.

PEÁðIP gÁdî¥Ä@g DzÄ±ÄEÄ,ÁgªvÄ Cªg°,jÆ°

P.R-702

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SC-300

,PÄðgz ÇÇÆ PÄAiÄðz²ð

Cgti, fÄ«¥j¹wªvÄ ¥j,g EªS.

¹ŠAÇªvÄ Dq½v,ªzÁgu,ªªÄ®AiÄ

ÇÇ,ÆZE

,ASi:¹D,ÄE 60 EDE 2018,ªU¼ÆgÄ,ÇEÄAP:02 EÄ dÄİ 2018.

PEÁðIP DzÁgĩ (ªtPÄ,ªªvÄ Evg,©rU¼Ä,¥AiÆÄdEU¼ÄªvÄ,ªªU¼ GzÄ²v «vgu) ÇÇªAiÄªª, 2018
(2018g PEÁðIP ÇÇªAiÄªª,ASi:10)g 1EÄ ¥Pgtz (3)EÄ G¥ ¥Pgtzr ÇEÄAP:01EÄ DU,İ 2018 jAz eÄjU
ŠgvPzAzª UÆvªr,ªvz.

PEÁðIP gÁdî¥Ä@g DzÄ±ÄEÄ,ÁgªvÄ Cªg°,jÆ°,

«Ägªz

İÄoÄÇPÄj-1

¹ŠAÇªvÄ Dq½v,ªzÁgu EªS.

(E-Dq½v)

PERSONNEL AND ADMINISTRATIVE REFORMS SECRETARIAT

NOTIFICATION

No : DPAR 60 EGM 2018, BENGALURU, DATED : 02.07.2018.

In exercise of the powers conferred by sub-section(3) of section 1 of the Karnataka Aadhar (targeted delivery of financial and other subsidies, benefits and services) Act, 2018 (Karnataka Act No. 10 of 2018) the Government of Karnataka hereby appoints the 01st August 2018 to be the date on which the said Act shall come into force.

PR- 754

By Order and in the name of the Governor of Karnataka

SC - 100

Veerabhadra

Desk Officer-1

Personnel and Administrative Reforms Department.

(e-Governance)

LAW SECRETARIAT

NOTIFICATION

No : LAW 24 LCE 2018, BENGALURU, DATED : 02.04.2018.

In exercise of the powers conferred by Section 84 of the Metro Railway (Operation & Maintenance) Act, 2002, the Government of Karnataka, with the concurrence of Hon'ble High Court of Karnataka, hereby designate the Court of Special Metropolitan Magistrate (Railways), Bengaluru, to try the offences pertaining to the Metropolitan Area (City) of Bengaluru under the Metro Railway (Operation & Maintenance) Act, 2002, in addition to deal with the offences committed under the Indian Railways Act, 1989.

PR- 755

By Order and in the name of the Governor of Karnataka

S. UMESHA

SC - 10

Under Secretary to Government (Admn.-1)

Law Department.

“15. Procedure for prior intimation for obtaining biological resources: (1) Any person who is a citizen of India or a body corporate, association or organization which is registered in India intending to obtain any biological resources for commercial utilization, or bio-survey and bio-utilization for commercial utilization, with the exception of those in the proviso to section 7 of the Act, shall give prior intimation to the Board by making an application in Form-I.

(2) The Board on receipt of intimation under sub-rule (1), shall examine such intimation in accordance with the provisions of section 24 of the Act, and communicate the decision to such person or body corporate, association or organization with restrictions if any within sixty days from the date of the prior intimation.

(3) Any information given in the Form referred to in the sub-rule (1) for prior intimation shall be kept confidential and shall not be disclosed, either intentionally or unintentionally, to any person not concerned thereto.

3. **Amendment of Form I:** In Form I of the said Rules, for the heading and the paragraph thereto, the following shall be substituted, namely:-

"Application form for prior intimation to access/collection of biological resources for commercial utilization, or bio-survey and bio-utilization for commercial utilization".

PR-740
SC-250

By Order and in the name of the Governor of Karnataka,
Amaresh
Under Secretary to Government,
(Ecology and Environment)
Forest, Ecology and Environment Department.

HOME SECRETARIAT NOTIFICATION

No. ACS/Home/16/CDR/2014, BENGALURU, DATED : 06 /09/2018.

In exercise of the powers vested under Rule 2(d) and 4 of The Information Technology (Procedure and Safeguards for Interception, Monitoring and Decryption of Information) Rule 2009, the Government of Karnataka, in its notification dated 30/06/2017 had authorised the officers of the Karnataka Forest Department to receive **Call Detail Records (CDR), Subscriber Detail Record(SDR) Dumps, Tower Locations and Tower Dumps on monthly basis from the Telecom Service Providers while discharging their duties** under The Karnataka Forest Act 1963 and Wildlife Protection Act 1972 for a period upto 30/06/2018.

Sl.No.	Designation of the Officer	NIC Mail ID
01	APCCF(WL)	apccfwl@aranya.gov.in
02	CF & Director,BRT,TR	dcfwlchm@aranya.gov.in
03	CF & Director RGNP Hunsur	dcfhnswl@aranya.gov.in
04	APCCF(Vigilance), Bengaluru	apccfvig@aranya.gov.in
05	CCF(Fores Conservation), Bengaluru	ccffc@aranya.gov.in

The said notification is amended to read as the following four officers of the Karnataka Forest Department to receive **Call Detail Records(CDR), Subscriber Detail Record(SDR) Dumps, Tower Locations and Tower Dumps on monthly basis from the Telecom Service Providers while discharging their duties** under *The Karnataka Forest Act 1963 and Wildlife Protection Act,1972*.

Sl.No.	Designation of the Officer	NIC Mail ID
01	Additional Principal Chief Conservator of Forest (Wildlife)	apccfwl@aranya.gov.in
02	Additional Principal Chief Conservator of Forest (Vigilance)	apccfvig@aranya.gov.in
03	Conservator of Forests & Director, BRT, TR	dcfwlchm@aranya.gov.in
04	Conservator of Forests & Director, RGNP, Hunsur	dcfhnswl@aranya.gov.in

The said authorization is further extended for the period between 01/07/2018 to 30/06/2019.

PR-759
SC-250

By Order and in the name of the Governor of Karnataka,
B.S.SRINIVASA
Deputy Secretary to Government,(i/c)
Home Department. (Crimes, Prisons & Cinema)

LABOUR SECRETARIAT

NOTIFICATION

No. LD 17 KaBaNi 2018, Bengaluru, Dated : 21/08/2018.

In exercise of the powers conferred by sub-section(1), (2) and (4) of Section 5 of the Boilers Act, 1923 (Central Act V of 1923) and in super session of all the previous notification issued in this behalf, the Government of Karnataka, hereby appoints the officers specified in column 2 of the table below, to be Inspectors for the purpose of the said act and defined the limits specified in the corresponding entries in column 3 thereof as the local limits within which each officers shall exercise the powers and perform the duties bestowed on them by or under the said act. This shall come into force with immediate effect and until further orders

RE-JURISDICTION OF BOILER WING

Sl No	Designation of the officers	Assigned Local / Limits
1	2	3
1.	Director of Factories, Boilers, Industrial Safety & Health in Karanataka	Entire State of Karnataka
2	Additional Director of Factories and Boilers in Karanataka	1. Entire State of Karnataka 2. To perform any other duties entrusted to him by the Director of factories & Boilers, Bengaluru.
3	Joint Director of Boilers, Bengaluru	1. Entire State of Karnataka for inspection of Boilers having heating surface of 10,000m ² and above 2. To perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
4	Deputy Director of Boilers, Belagavi Division, Belegavi	1. Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the District of Belagavi, Vijayapura and Bagalkote. 2. To perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
5	Deputy Director of Boilers, Davangere Division, Davangere	1. Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Bellary, Chitradurga and excluding the Talukas of Channagiri & Honnali of Davangere District and including Ranibennur Taluk of Haveri District. 2. To perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
6	Deputy Director of Boilers, (Boiler material Testing and Training Centre), Bengaluru.	1. Entire State of Karnataka 2. Conducting training programmes for Boiler manufacturers, users, Boiler Operation Engineers and Boiler Attendants. 3. Conducting Examination for IBR welders 4. Conducting Energy auditing 5. Conducting tests as required under Indian Boiler Regulations at department Laboratory 6. To perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
7	Senior Assistant Director of Boilers, Division-1, Bengaluru	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising the Talukas of Bengaluru East, Bengaluru South and Bengaluru North of Bengaluru Urban District.
8	Senior Assistant Director of Boilers, Division-2, Bengaluru	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Ramanagaram, and Talukas of Nelamangala and Anekal of Bengaluru Rural District and except Talukas of Tiptur and Turuvekere of Tumakuru District.
9	Senior Assistant Director of Boilers, Kalaburagi Division, Kalaburagi	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Kalaburagi, Yadgiri, Bidar, Raichur and Koppal except the Talukas of Koppal and Gangavathi of Koppal District.

1	2	3
10	Senior Assistant Director of Boilers, Hubballi Division, Hubballi	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Dharwad , Haveri, Gadag, Uttar Kannada and Talukas of Koppal and Gangavathi of Koppal District and excluding Ranebennur Taluk of Haveri District.
11	Assistant Director of Boilers, Mysuru Division, Mysuru	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Mysuru, Kodagu and Chamarajanagar and Mandya District.
12	Assistant Director of Boilers, Shivamogga Division, Shivamogga	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Shivamogga, Chikkamangaluru, Hassan and including the Talukas of Honnahalli and Channagiri of Davanagere District and also including the Talukas of Tiptur and Turuvekere of Tumakuru District.
13	Assistant Director of Boilers, Mangaluru Division, Mangaluru	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts of Dakshina Kannada and Udupi.
14	Assistant Director of Boilers, Division-3, Bengaluru	Inspection of all Boilers Except Boilers of heating surface 10,000 m ² and above and in the areas comprising within the Districts Kolar, Chikkaballapura and Talukas of Hosakote, Doddaballapura, Devenahalli of Bengaluru Rural District and Taluk of Bengaluru North(additional) {Yelhanka} of Bengaluru Urban District.

P.R. 769

By order and in the name of the Governor of Karnataka

SC-100

A.N. Radhamani

Under Secretary to Government
Labour Department.
(Factories and Boilers)

LABOUR SECRETARIAT

NOTIFICATION

No: LD 5 KABASE 2018, Bengaluru, Dated:09-08-2018

In exercise of powers conferred by sub-section (1) of section 8 of the Factories Act 1948 (central Act LXIII of 1948), and sub-section (3) of section 42 of Building and other Construction Workers (Regulation of Employment and Service Conditions) Act 1996 and in supersession of the notifications issued on behalf of the said Acts, the Government of Karnataka hereby appoints the officers specified in column (2) of the table below to be the inspectors for the purpose of the Factories Act, 1948 and Sections 38,39 & 40 of Building and other Construction Workers (Regulation of Employment and Service Conditions) Act 1996 and Rules 50 to 251 of Building and other Construction Workers (Regulation of Employment and Service Conditions) Karnataka Rules, 2006 for the Building & other construction projects of the cost exceeding Rs. 25 Crores and has assigned the limits specified in the corresponding column (3) thereof as the local limits within which each officer shall exercise the powers and performs the duties bestowed on them under this Acts with immediate effect and until further orders.

SL NO	Designation of the Officer appointed	Assigned local limits
1	Director of Factories and Boilers in Karnataka	Entire State of Karnataka
2	Additional Director of Factories & Boilers	Entire State of Karnataka
3	Joint Director of Factories-1, Bengaluru	Areas comprising within the assigned local limits of Deputy Director of Factories: Division-2, Division-3, Division-5 Bengaluru, Mangalore Division-1 Senior Assistant Director of Factories: Division-6, Division-8, Division-10 Bengaluru, Assistant Director of Factories: Division-11, Division-12, Division-14, Division-15, Division-16, Division-17, Division-21 Bengaluru, Mangaluru Division-2 and Udupi Division and to perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
4	Joint Director of Factories-2, Bengaluru	Areas comprising within the assigned local limits of Deputy Director of Factories: Division-1, Division-4, Bengaluru, Mysuru Division-1

SL NO	Designation of the Officer appointed	Assigned local limits
		Senior Assistant Director of Factories: Division-7, Division-9, Bengaluru, Assistant Director of Factories: Division-13, Division-18, Division-19, Division-20 Bengaluru, Mysuru Division-2 and Hassan Division and to perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
5	Joint Director of Factories, Ballari	Areas comprising within the assigned local limits of Deputy Director of Factories: Kalaburagi Division, Tumakuru Division, Belagavi Division-1 Senior Assistant Director of Factories: Ballari Division, Belagavi Division-2, Hubli Division-1 Assistant Director of Factories: Raichur Division, Hubli Division-2, Davanagere Division and Koppal Division and to perform any other duties entrusted to him by the Director of Factories, Boilers, Industrial Safety & Health.
6	Deputy Director of Factories, Division-1, Bengaluru	Area comprising of Nelamangala Taluk of Bengaluru Rural District, Area bound between the Tumakuru Road and Magadi Road, after the NICE ring road from Bengaluru city end upto the border of Ramanagara District, Area to the right of Tumakuru Road from the junction of Tumakuru Road and Heasarghatta Road and left side of roads starting from the junction of Tumakuru Road and Heasarghatta Road, Hesaraghatta Road and Railway Gollahalli Road up to the border of Bengaluru Rural District. Including the portion of Tumakuru Road starting from the junction of Tumakuru Road and Heasarghatta Road upto the junction of Tumakuru Road and NICE ring road, and portion of Magadi Main Road starting from the junction of Nice Ring Road and Magadi Road upto the border of Ramanagara District.
7	Deputy Director of Factories Division-2 Bengaluru	Area comprising of Kolar District and area of Hoskote Taluk of Bengaluru Rural District.
8	Deputy Director of Factories Division-3 Bengaluru	Area comprising of Anekal Taluk falling on the right side of Hosur Road starting from the junction of Hosur Road and Bommasandra-Jigani Link Road and to the left side of roads starting from the junction of Hosur Road and Bommasandra-Jigani Link Road, Bommasandra-Jigani Link Road-Jigani-Anekal-Chandapura Road upto Hosur Road, and entire area of Attibele KIADB Industrial Area of Anekal Taluk. Including the portion of Hosur Road starting from the junction of Hosur Road and Bommasandra-Jigani Link Road upto the border of Tamilnadu State, and portion of roads starting from the junction of Hosur Road and Bommasandra-Jigani Link Road, Bommasandra-Jigani Link Road-Jigani-Anekal-Chandapura Road upto Hosur Road.
9	Deputy Director of Factories Division-4 Bengaluru	Area comprising of Ramanagara District, and the area bound between the Mysuru Road and Kanakapura Road, after the NICE ring road from Bengaluru city end, up to the border of Ramanagara District. Including the portion of Mysuru Road starting from the junction of Mysuru Road and NICE ring road up to the border of Ramanagara District, and portion of Kanakapura road starting from the junction of Kanakapura Road and NICE ring road up to the border of Ramanagara District. Portion of NICE ring road between Mysuru road and Kanakapura road.
10	Deputy Director of Factories Division-5 Bengaluru	Area comprising the Chikkaballapura District, Doddaballapura Taluk and Devanahalli Taluk of Bengaluru Rural District, Jala Hobli of Bengaluru North Taluk and Area bound between the right side of Bengaluru-Doddaballapura Road via: Yelahanka Police Station Junction and left side of Bengaluru-Ballari Road up to the border of Bengaluru Rural District. Including the portion of Ballari Road starting from the junction of Ballari Road and Bengaluru-Doddaballapura Road via: Yelahanka Police Station Junction upto the border of Bengaluru Rural District.

SL NO	Designation of the Officer appointed	Assigned local limits
11	Senior Assistant Director of Factories Division-6, Bengaluru	Area bound between the right side of Hosur Road and left side of Bengaluru-Bannerghatta-Anekal Road after the NICE ring road up to the Bommasandra-Jigani Link Road excluding Phase 1 of Electronic City and including the entire area of 1st phase of Jigani Industrial Area. Including the portion of Bengaluru-Bannerghatta-Anekal Road starting from the junction of Bannerghatta Road and NICE ring road upto the junction of Bengaluru-Bannerghatta-Anekal Road and Bommasandra-Jigani Link Road. And portion of Hosur Road starting from the junction of Hosur Road and NICE ring road upto the junction of Hosur Road and Bommasandra-Jigani Link Road.
12	Senior Assistant Director of Factories Division--7 Bengaluru	Area bound between the Mysuru Road and Kanakapura Road after the Outer ring Road from Bengaluru city end up to the NICE Road & area bound between Mysuru road and Magadi Road after the NICE Ring Road from Bengaluru city end, up to the border of Ramanagara District. Including the portion of Mysuru Road starting from the junction of Mysuru Road and Outer ring road upto the junction of Mysuru Road and NICE ring road, portion of Kanakapura Road starting from the junction of Kanakapura Road and Outer ring road upto the junction of Kanakapura Road and NICE ring road. Portion of outer ring road between Mysuru road and Kanakapura road. Portion of NICE ring road between Mysuru road and Magadi Main Road.
13	Senior Assistant Director of Factories Division-8, Bengaluru	Area bound between the left side of Hosur Road starting from the junction of outer ring road and Hosur Road and right side of roads starting from the junction of outer ring road and Hosur Road, Outer ring road, Ambalipura-Sarjapura, Sarjapura-Bagalur Road, upto the border of Tamil Nadu State and Kolar District. Including the portion of Hosur Road starting from the junction of Hosur Road and Outer ring road upto the junction of Hosur Road and NICE ring road, portion of roads starting from the junction of outer ring road and Hosur Road, Outer ring road, Ambalipura-Sarjapura, Sarjapura-Bagalur Road, upto the border of Kolar District, Bengaluru Rural District, and Tamil Nadu State.
14	Senior Assistant Director of Factories Division-9, Bengaluru	Area bound between left side of Tumakuru Road starting from the Jalahalli circle and to the right side of the Roads starting from Jalahalli Circle via: 100' Ring Road of Peenya Industrial Area - SBI Circle - 6th Main Road of 3rd Phase of Peenya Industrial Area- Rajgopalanagar Main Road - 12th Cross of 4th Phase of Peenya Industrial Area - 3rd Main Road of 4th Phase of Peenya Industrial Area - 14th Cross of 4th Phase of Peenya Industrial Area-Thigalarapalya Main Road and Andrahalli Main Road up to the Tumakuru Road. Including the portion of Tumakuru Road starting from the junction of Jalahalli Circle upto the junction of Tumakuru Road and Andrahalli Main Road, portion of roads starting from Jalahalli Circle via: 100' Ring Road of Peenya Industrial Area - SBI Circle - 6th Main Road of 3rd Phase of Peenya Industrial Area- Rajgopalanagar Main Road - 12th Cross of 4th Phase of Peenya Industrial Area - 3rd Main Road of 4th Phase of Peenya Industrial Area - 14th Cross of 4th Phase of Peenya Industrial Area-Thigalarapalya Main Road and Andrahalli Main Road up to the Tumakuru Road.
15	Senior Assistant Director of Factories Division-10 Bengaluru	Area bound between the Right side of Ballari Road upto the border of Jala Hobli of Bengaluru North Taluk starting from Mekhri Circle and Left side of Road starting from Mekhri Circle, Ballary Road, Guttahalli Main Road, Sankey Road, Palace Road, Rajbhavan Road, Cubban Road, Kamaraj Road, Brigade Road, Hosur Road, Anepalya Junction, Bannerghatta Road, Dairy Circle, Marigowda Road, Hosur Main Road,

SL NO	Designation of the Officer appointed	Assigned local limits
		Sarjapur Road, Intermediate Ring Road, Old HAL Airport Road, outer ring road up to Old Madras Road and old madras road up to the border of Bengaluru Rural District including Bidarahalli Hobli. Including the portion of roads from border of Jala Hobli of Bengaluru North Taluk Mekhri Circle, Ballari Road, Guttahalli Main Road, Sankey Road, Palace Road, Rajbhavan Road, Cubban Road, Kamaraj Road, Brigade Road, Hosur Road, Anepalya Junction, Bannerghatta Road, Dairy Circle, Marigowda Road, Hosur Main Road, Sarjapur Road, Intermediate Ring Road Old Airport Road, outer ring road up to Old Madras Road.
16	Assistant Director of Factories Division-11 Bengaluru	Area bound between the left side of Tumakuru Road starting from junction of Tumakuru Road and Outer Ring Road upto Jalahalli Circle and to the right side of the Roads starting from the junction of Tumakuru Road and Outer Ring Road up to the Jalahalli Circle Via., Outer Ring Road & 100 ft Ring Road of Peenya Industrial Area. Including the portion of Tumakuru Road starting from junction of Tumakuru Road and Outer Ring Road upto Jalahalli Circle and portion of road starting from the junction of Tumakuru Road and Outer Ring Road up to the Jalahalli Circle Via., Outer Ring Road & 100' Ring Road of Peenya Industrial Area upto SBI circle.
17	Assistant Director of Factories Division-12, Bengaluru	Area bound between the left side of Road starting from Shoolay Circle on General K S Thimmaya Road up to BHEL Circle of Mysuru Road via., Raja Ram Mohan Roy Road, Mysuru Road, City Market Road and right side of the Road starting from the BHEL Circle of Mysuru Road up to Shoolay circle on General K S Thimmaya Road Via: Chord Road, Tumakuru Road, C.V Raman Road, Mekhri Circle, Ballary Road, Guttahalli Main Road, Sankey Road, Palace Road, Rajbhavan Road, Cubban Road, Kamaraj Road, Brigade Road, Shoolay Circle on General K S Thimmaya Road. Including the portion of Roads starting from Shoolay Circle on General K S Thimmaya Road up to BHEL Circle of Mysuru Road via., Raja Ram Mohan Roy Road, Mysuru Road, City Market Road and Roads starting from the BHEL Circle of Mysuru Road up to Shoolay circle on General K S Thimmaya Road Via: Chord Road, Tumakuru Road, C.V Raman Road, Mekhri Circle, Ballary Road, Guttahalli Main Road, Sankey Road, Palace Road, Rajbhavan Road, Cubban Road, Kamaraj Road, Brigade Road, Shoolay Circle on General K S Thimmaya Road.
18	Assistant Director of Factories - Division-13, Bengaluru	Area bound between right side of Magadi Road and Left side of Tumakuru Road to the left of the road starting from Sunkadakatte Circle on Magadi Road - Hegganahalli Main Road- Rajagopalanagar Main Road- 12th Cross of 4th Phase of Peenya Industrial Area- 3rd Main Road of 4th Phase of Peenya Industrial Area - 14th Cross of 4th Phase of Peenya Industrial Area - Thigalarapalya Main Road and Andrahalli Main Road up to Tumakuru Road upto the NICE Road from Bengaluru city end. Including the portion of Roads starting from Sunkadakatte Circle on Magadi Road - Hegganahalli Main Road- Rajagopalanagar Main Road upto 12th Cross of 4th Phase of Peenya Industrial Area, and portion of Magadi road from Sunkadakatte Circle on Magadi Road upto Junction of Magadi road and NICE ring road and stretch of NICE ring road between Magadi Road and Tumakuru road.
19	Assistant Director of Factories Division-14 Bengaluru	Area bound between the right side of Hosur Road and left side of Bannerghatta Road after the Outer ring Road from the Bengaluru city end up to the NICE ring road.

SL NO	Designation of the Officer appointed	Assigned local limits
		Including the portion of Bannerghatta Road from the junction of Bannerghatta Road and Outer ring Road upto the NICE ring road and the portion of NICE ring road between Bannerghatta Road and Hosur Road.
20	Assistant Director of Factories Division-15 Bengaluru	Area bound between the left side of Ballari Road starting from Mekhri Circle up to Yelahanka Police Station Junction, Left side of Doddaballapura Road from Yelahanka Police Station Junction up to the border of Bengaluru Rural District, and Right side of roads starting from Mekhri Circle via: C V Raman Road - Tumakuru Road up to the junction of Tumakuru Road and Heasarghatta Road, Hesarghatta Road and Railway Gollahalli Road up to the border of Bengaluru Rural District. Including the portion road starting from the junction of Tumakuru Road and Heasarghatta Road, Hesarghatta Road and Railway Gollahalli Road up to the border of Bengaluru Rural District.
21	Assistant Director of Factories Division-16 Bengaluru	Area bound between right side of the road starting from Dairy circle, Marigowda Road, Hosur Main Road, Sarjapur Road, Intermediate Ring Road, old Airport Road, outer ring road and Right side of the outer ring road from Marathahalli junction up to Old Madras Road, Old Madras Road up to the border of Bengaluru Rural District and to the left side of road starting from Dairy Circle, Bannerghatta Road, Outer Ring Road, Ambalipura-Sarjapura, Sarjapura-Bagalur Road upto the border of Kolar District, Bengaluru Rural District, and Tamil Nadu State. Excluding Bidarahalli Hobli. Including the portion of roads from dairy circle via Bannerghatta Road, Outer Ring Road, upto the junction of outer Ring Road and Hosur road.
22	Assistant Director of Factories Division-17 Bengaluru	Areas bound between the right side of road starting from Shoolay Circle on General K S Thimmaya Road via: Hosur Road, Anepalya Junction, Bannerghatta Road up to the border of Anekal taluk and left side of roads starting from Shoolay circle on General K S Thimmaya Road via., Raja Ram Mohan Roy Road - Mysuru Road up to the junction of Mysuru Road and Outer Ring Road upto outer ring road between Mysuru road and Kanakapura Road, and upto the Taluk borders of Kanakapura and Anekal between Kanakapura Road and Bannerghatta Road.
23	Assistant Director of Factories Division-18 Bengaluru	Area bound between right side of Magadi Main Road starting from junction of Magadi Main Road and Outer Ring Road up to Sunkadakatte Circle of Magadi Road and left side of the Road starting from junction of Magadi Main Road and Outer Ring Road Via., Outer Ring Road, 100' Ring Road of Peenya Industrial Area, SBI Circle, 6th Main Road of 3rd Phase of Peenya Industrial Area, Rajgopalanagar Main Road, Hegganahalli Main Road up to Sunkadakatte Circle of Magadi Road. Including the portion of Roads starting Sunkadakatte Circle of Magadi Road via: junction of Magadi Main Road and Outer Ring Road, Outer Ring Road upto 100' Ring Road of Peenya Industrial Area.
24	Assistant Director of Factories Division-19 Bengaluru	Area bound between the Mysuru Road and Magadi Road after the Chord Road up to the NICE Road from Bengaluru city end. Including the portion of Roads starting junction of Mysuru Road and Outer Ring Road upto junction of Mysuru road and Chord road, portion of Magadi Road starting from the junction of Magadi road and Chord road upto the junction junction of Magadi Main Road and Outer Ring Road.
25	Assistant Director of Factories Division-20 Bengaluru	Area bound between the Tumakuru Road and Magadi Road after the Chord Road upto the Outer Ring Road from Bengaluru city end. Including the portion of Roads starting junction of Magadi Road and Chord road upto the junction of Tumakuru Road and Outer Ring Road.

SL NO	Designation of the Officer appointed	Assigned local limits
26	Assistant Director of Factories Division-21 Bengaluru	Entire area of Anekal Taluk to the right side of Hosur road from Bengaluru city end, excluding the areas falling on the right side of Chandapura-Anekal-Bannerghatta Road starting from the junction of Chandapura Road and Hosur Road and excluding the area of 1 st phase of Jigani Industrial Area and Attibele KIADB Industrial Area and including Phase 1 of Electronic City.
27	Deputy Director of Factories Division-1, Mysuru	Areas comprising within the District of Mysuru excluding the taluka of T.Narasipur of Mysuru District and the areas falling on the right side of Mysuru – Nanjangud railway track from railway station up to the taluka border of Nanjangud and to the left side of KRS road starting from Dasappa circle up to the border of Mandya District. Including the portion of KRS road starting from Dasappa circle up to the border of Mandya District.
28	Assistant Director of Factories Division-2, Mysuru	Areas comprising within the Districts of Mandya, Chamarajanagara & T. Narsipura taluk of Mysuru District and the area falling on the left side of Mysuru-Nanjangud railway track from railway station up to the taluka border of Nanjangud and right side of KRS Road starting from railway station via Dasappa circle up to the border of Mandya District.
29	Assistant Director of Factories Hassan Division, Hassan	Areas comprising within the Districts of Kodagu, Hassan, Chikkamangaluru and Tiptur Taluk of Tumakuru District.
30	Deputy Director of Factories Division-1, Mangaluru	Area comprising within the Dakshina Kannada District, excluding the area of Sullia Taluka, Puttur Taluka, Kadaba Taluka, Belthangady Taluka and Bantwal Taluka, and excluding the area of Dakshina Kannada District falling on the left side of National Highway No.66 starting from the Border of State of Kerala up to the border of Udupi District. Including National Highway No. 66. of Dakshina Kannada District.
31	Assistant Director of Factories Division-2, Mangaluru	Area comprising within Sullia Taluka, Puttur Taluka, Kadaba Taluka, Belthangady Taluka and Bantwal Taluka of Dakshina Kannada District, and the area of Dakshina Kannada District falling on the right side of National Highway No.66 starting from the Border of State of Kerala up to the border of Udupi District.
32	Assistant Director of Factories Udupi Division, Udupi	Area comprising within the Udupi District.
33	Senior Assistant Director of Factories Division-1 Hubballi	Area comprising within the districts of Dharwad and Uttara Kannada, excluding the area falling the right side of Bengaluru-Pune National Highway, Tarihal Industrial Area, Industrial Estate Gokul Road and Gamanagatti Industrial Area
34	Assistant Director of Factories Division-2, Hubballi	Area comprising within the district limits of Haveri, and the area of Hubballi taluka, falling on the right side of Bengaluru-Pune National Highway, Tarihal Industrial Area, Industrial Estate Gokul Road and Gamanagatti Industrial area.
35	Deputy Director of Factories Division-1, Belagavi	Areas comprising within the District of Belagavi, excluding part of Belagavi Taluka falling on the left side of Roads starting from Khanapura taluka border upto the Taluka border of Hukkeri of Belagavi District, Via., Goa-Pune Road, College Road, JN Medical College Road through Chennamma Circle of Belagavi Mahanagara Palike up to its junction of National Highway-48. Including National Highway-48 of Belagavi District.
36	Senior Assistant Director of Factories Division-2 Belagavi	Areas of Belagavi Taluk falling on the left side of Roads starting from Khanapura Taluka border upto the Taluka border of Hukkeri of Belagavi District Via., NH-4A (Goa-Pune Road) college Road, JN Medical College Road through Chennamma Circle of Belagavi Mahanagara Palike up to its junction of NH48 & 4-A and areas comprising within the District limits of Bagalkote & Vijapura.
37	Deputy Director of Factories Kalburgi Division, Kalaburagi	Areas comprising within the Districts of Kalaburagi, Bidar, & Yadagiri.
38	Assistant Director of Factories Koppal Division, Koppal	Areas comprising within the Districts of Koppal and Gadag

SL NO	Designation of the Officer appointed	Assigned local limits
39	Senior Assistant Director of Factories Ballari Division, Ballari	Areas comprising within the District limits of Ballari
40	Deputy Director of Factories Tumakuru Division, Tumakuru	Area comprising within the District limits of Tumakuru excluding Tiptur Taluk.
41	Assistant Director of Factories Shivamogga Division, Shivamogga	Areas comprising within the District limits of Shivamogga.
42	Assistant Director of Factories Davangere Division, Davanagere	Areas comprising within the District limits of Chitradurga, and Davangere.
43	Assistant Director of Factories Raichur Division, Raichur	Area comprising within the limits of Raichur District.

P.R. 770

By order and in the name of the Governor of Karnataka

SC-100

A.N. Radhamani

Under Secretary to Government

Labour Department.

(Factories and Boilers)

ಪ್ರತಿ, ಅಧಿಕಾರಿ

ಕಛೇರಿ

ಸಿ : Er 91 J 11 2018, ಉಗ್ರಾಂಗ, ಕರ್ನಾಟಕ : 14-08-2018.

ಪ್ರಾಥಮಿಕ ಗಾಂವ್ ಉಗ್ರಾಂಗ ಪಾಲಿಕೆ, 1965g ಕಛೇರಿ 16g ಗ್ರಾಮೀಣ (1)g ಗ್ರಾಮೀಣ "J" ಗ್ರಾಮೀಣ "C" ಗ್ರಾಮೀಣ
ಫ಼ರ್ವರ್ಡ್ ಕಛೇರಿ (1965g ಪ್ರಾಥಮಿಕ 16g ಕಛೇರಿ), ಪ್ರಾಥಮಿಕ ಪದ್ಧತಿ F ಕಛೇರಿ ಫ಼ರ್ವರ್ಡ್ ಕರ್ನಾಟಕ ಉಗ್ರಾಂಗ
ಸಿ಼ಗ್ರಾಮ ಪ್ರಾಥಮಿಕ ಫ಼ರ್ವರ್ಡ್ ಉಗ್ರಾಂಗ ಉಗ್ರಾಂಗ ಉಗ್ರಾಂಗ ಉಗ್ರಾಂಗ ಗಾಂವ್.

P.R. 771

ಪ್ರಾಥಮಿಕ ಗಾಂವ್ ಉಗ್ರಾಂಗ ಉಗ್ರಾಂಗ ಗಾಂವ್, ಜಿ, ಜಿ, ಜಿ,

«. ಉಗ್ರಾಂಗ ಗಾಂವ್

ಪದ್ಧತಿ ಕಛೇರಿ ಪಾಲಿಕೆ (ಉಗ್ರಾಂಗ),

ಉಗ್ರಾಂಗ ಗಾಂವ್ ಉಗ್ರಾಂಗ ಪದ್ಧತಿ ಉಗ್ರಾಂಗ.

HOME SECRETARIAT

NOTIFICATION

No. HD 173 PoSaE 2018, BENGALURU, DATED: 12-10-2018

In exercise of the powers conferred by section 28A of the Representation of the People Act, 1951 (Central Act 43 of 1951), the Government of Karnataka hereby designate the following categories of police officers and police personnel in all the wings of the Police Department who are involved in any way in election related arrangements, in view of bye-election to 14-Shimoga, 09-Bellary & 20-Mandya Parliamentary Constituencies and 183-Ramanagaram & 21-Jamakhandi Assembly Constituencies as per the Schedule announced by the Election Commission of India, New Delhi vide No. ECI/PN/67/2018, dated 06-10-2018, to perform duties in connection with the conduct of elections, with immediate effect namely:-

1. Director General and Inspector General of Police
2. Additional Director General of Police
3. Inspector General of Police
4. Deputy Inspector General of Police
5. Superintendent of Police
6. Additional Superintendent of Police
7. Deputy Superintendent of Police
8. Inspector of Police
9. Sub-Inspector of Police
10. Assistant Sub-Inspector of Police
11. Head constable
12. Constable

P.R-797

SC-100

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

A.VIJAYAKUMAR

Under Secretary to Government (I/c)

Home Department, (Police Services-A)

