

		55	27-14
		59	34-27
		82	24-33
		90	32-00
		89	64-35
		81	67-00
		153	0-10
	©Av ^{a1/2} UĀ ^{aĀ}	188	6-10
	P/Ē	13	14-30
	MIĀ		584 JPg 11 UĀAm

Ur «^agu

"ĀPĪ-I

UĀ ^{aĀz} °.gĀ	^a Ā ĒA.	« ¹ Āt ģ (J.UĀA)
ĒĀ ^{aĀ} Ā ^Ā ĀĢ	1	50-30
	20	3-36
	36	19-25
	55	20-00
	120	149-01
	153	0-10
MIĀ		243-22

Gvg :-

gĀSAiĀĀ, ĀĒ, ASi. 1jAz ¥ĀgA^aĀUĀvz.EzĀ^aĀjvĒIĀĀvĀ, ĒĀ^{aĀ}iĀĢ UĀ^{aĀ}U^{1/4}, Ā^{aĀ}iĀĒi, g^oĒĒ^aĀ^Ā, ĒĀ^{aĀ}iĀĢ^aĀ^ĀĢ^aĀjvĒIĀ^aĀvĀ P^{1/4}ZĒĒĀ UĀ^{aĀ} UrU^{1/4}, AĢ, Ā^agĀ^aPĒqĀSAĢAzDUĀiĀzPqU 8.25, g^{1/2} zĒg^o 1g^aĀvz.E^oAz gĀSAiĀĀ, ĒA. 1g^oF[±]ĒĒizPqU^aĀziz, ĀĒ, ASi. 2 jAz 9g^aĒĒP 39.50, g^{1/2} zĒg P^{ĀĀ}1 g, ¥Piz^og^a, ĀĒ, ASi.10ĒĀ, ĀgĀvz.EAv gĀSAiĀĀ, ĀĒ, ASi. 10jAz, ĒA. 1^oĀUĒ 20g^ozQtzPqU, ĒA. 11jAz 14g^aĒĒP 62.50, g^{1/2} zĒg P^{ĀĀ}1, ĀĒ, ASi.15ĒĀ, ĀgĀvz. ¥ĒĒ: gĀSAiĀĀ, ĀĒ, ASi. 15jAz, ĒA. 20^aĀvĀ 1g^o ¥Ē^aĒzPqU 16jAz 20g^aĒĒP 24.25, g^{1/2} zĒg P^{ĀĀ}1, ĒA. 1^aĀvĀ 36g UrAiĀ^oPz^og^a, ĀĒ, ASi.21ĒĀ, ĀgĀvz. ¥ĒĒ: gĀSAiĀĀ, ĀĒ, ASi. 21jAz, ĒA. 36, 120, 55g^o Āziz, ĀĒ, ASi.23jAz 62g^aĒĒP^oĒ^aĒĒ ĢPĀU^{1/4} 40.25, g^{1/2} zĒg P^{ĀĀ}1, ĀĒ, ASi.63ĒĀ, ĀgĀvz.

ĀĒ, ASi-ĀAz, ĀĒ, ASiUEgĀ^azĒg^aĀvĀ "ĀjAUĪ P^{1/4}VĒAwz.

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	¥ĒĒgĪ "ĀjAUĪ (rVU ^{1/4} °)	zĒg (, g ^{1/2} U ^{1/4} ° 66)
1	2	73	5.15
2	3	112	6.00
3	4	19	3.00
4	5	301	2.25
5	6	14	5.60
6	7	37	2.75
7	8	40	3.00
8	9	17	2.25

„ÁE „ASi→ÄAz	„ÁE „ASiU	ŸEÁgĭ “ĀjAUĭ (rVU¼°)	zÆg (.gŸ¼U¼° 66)
9	10	45	2.50
10	11	138	7.00
11	12	184	3.00
12	13	213	6.00
13	14	100	7.00
14	15	148	7.00
15	16	225	1.00
16	17	136	3.75
17	17J	78	2.50
17J	17©	0	3.00
17©	18	90	1.00
18	19	73	6.50
19	20	140	4.00
20	21	86	3.00
21	21J	158	7.00
21J	21©	81	6.50
21©	21¹	0	4.25
21¹	21r	74	2.00
21r	21E	355	1.50
21E	21JŸĭ	252	6.00
21JŸĭ	21f	266	2.00
21f	22	333	4.00
22	23	65	4.00
23	24	88	6.50
24	25	32	6.00
25	26	101	5.00
26	27	78	3.30
27	28	138	3.00
28	29	210	4.00
29	30	235	1.25
30	31	185	2.75
31	32	185	2.00
32	33	88	5.25
33	34	255	19.00
34	34J	176	4.00
34J	34©	124	3.00
34©	35	85	4.00

ĀĒ ĀSiĀAz	ĀĒ ĀSiU	ŷĒĀgĭ ĀĀjAUĭ (rvU¼°)	zĒg (.gŷ¼U¼° 66)
35	36	76	8.85
36	37	253	1.50
37	38	142	3.00
38	39	228	8.00
39	40	238	4.75
40	41	211	5.00
41	42	190	1.50
42	42J	78	3.00
42J	42©	163	0.75
42©	42 ¹	232	3.00
42 ¹	42r	315	9.00
42r	42E	213	4.00
42E	42Jŷĭ	331	11.00
42Jŷĭ	42f	220	14.00
42f	42°Zĭ	155	10.00
42°Zĭ	42L	145	4.50
42L	42e	51	7.00
42e	42P	140	2.50
42P	42J ^ĭ	50	2.00
42J ^ĭ	42JA	348	3.50
42JA	42JĒĭ	45	14.00
42JĒĭ	43	328	3.00
43	44	73	4.00
44	45	114	1.25
45	46	27.30	3.5
46	47	15	2.00
47	48	54	1.00
48	49	46	2.00
49	50	35	3.50
50	51	20	2.00
51	52	50	2.00
52	53	330	2.00
53	54	11	2.50
54	55	12.30	3.00
55	56	12.30	4.00
56	57	25	3.50
57	58	35	3.50

ÁE ,ASi-ÁAz	ÁE ,ASiU	ÿEÁgĭ “ĀjAUĭ (rVU¼°)	zEg (.gÿ¼U¼° 66)
58	59	96	3.00
59	60	105	3.00
60	61	162	2.00
61	62	82	1.00
62	63	137	3.25

ÿEªð :-

gĀSAiĀĀ ,ÁE ,ASi. 63jAz ,ÆĀªiĀÿĀgUĀªĀz ,.EA. 55ªĀvĀ 120g° ÈgĀvĭzPqUªĀzĭz ,ÁE ,ASi.64jAz 102gªĀÆE@P °®ªĀgĀ ÇPĀU¼° Z°¹ 110.5 ,gÿ¼ zEg P«Ā¹ ,ÁE ,ASi103gEĀĬ ,ĀgĀvz.

ÁEz ,ASi-ÁAz ,ÁE ,ASiUEgĀªzEgªĀvĀ “ĀjAUĭ P¼VEAwz.

ÁE ,ASi-ÁAz	ÁE ,ASiU	WÆĀgĭ “ĀjAUĭ (rVU¼°)	zEg (.gÿ¼U¼° 66)
63	64	156	2.00
64	65	159	2.00
65	66	275	2.25
66	67	203	3.00
67	68	252	3.00
68	69	229	2.75
69	70	250	2.00
70	71	160	5.00
71	72	282	1.75
72	73	234	2.00
73	74	243	1.75
74	75	213	2.00
75	76	226	2.00
76	77	269	1.50
77	78	197	3.00
78	79	172	2.10
79	80	190	3.00
80	81	176	2.25
81	82	187	3.25
82	83	75	2.00
83	84	126	3.50
84	85	164	5.00
85	86	213	2.00
86	87	230	2.00
87	88	334	2.00
88	89	2	3.00
89	90	287	3.00
90	91	247	1.75

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	WĒĀģī "ĀjAUī (rVU¼°)	zĒg (.g¼U¼° 66)
91	92	317	1.00
92	93	230	8.00
93	94	267	4.00
94	95	233	8.75
95	96	115	2.00
96	97	120	1.75
97	98	103	1.50
98	99	107	2.75
99	100	94	3.00
100	101	115	2.00
101	102	100	3.00
102	103	115	2.00

zĢt :-

ĀĒ, ASi 103jAzgĀSAiĀĀ, ^ađ ĒA.120g° Ēģāvi °ĀUĒ ^aĀAiĀĀ^aizPqU^aĀziz ĀĒ, ASi104jAz 146g ^aĀĒ®P
 °®^aĀgĀ ĢPĀU¼° 128.75, g¼¼ zĒg P<Ā¹ ^aĀjvĒIĀUĀ^azUrAiĀ°gĀ^a ĀĒ, ASi147ĒĀi, ĀgĀvz.

ĀĒz, ASi-ĀAz, ĀĒ, ASiU EgĀ^a zĒg ^aĀvĀ "ĀjAUī P¼VĒAwz.

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	WĒĀģī "ĀjAUī (rVU¼°)	zĒg (.g¼U¼° 66)
103	104	235	2.00
104	105	230	2.00
105	106	122	2.00
106	107	114	1.50
107	108	180	1.50
108	109	300	1.50
109	110	212	1.10
110	111	234	2.75
111	112	233	3.00
112	113	240	2.00
113	114	250	2.50
114	115	175	1.50
115	116	245	2.40
116	117	250	2.00
117	118	305	2.50
118	119	316	1.75
119	120	328	2.00
120	121	357	4.00
121	122	313	3.50
122	123	315	1.75
123	124	335	3.50

ÁE ,ASİ-İAz	ÁE ,ASİU	¥EÁgİ “ĀjAUİ (rVU¼°)	zEg (.g¥¼U¼° 66)
124	125	305	1.75
125	126	322	4.50
126	127	230	0.50
127	128	328	6.00
128	129	240	2.00
129	130	345	5.00
130	131	334	3.00
131	132	332	3.50
132	133	293	3.00
133	134	221	4.00
134	135	122	3.00
135	136	225	4.50
136	137	335	10.00
137	138	250	3.75
138	139	240	2.00
139	140	150	3.00
140	141	236	2.50
141	142	145	5.75
142	143	125	2.25
143	144	53	2.75
144	145	150	5.00
145	146	140	2.00
146	147	226	2.25

¥²^aĀ :-

gĀSAiĀĀ ,ÁE ,ASİ. 147jAz ^aĀiĀĀ^aİzPqU ^aĀjvEIĀ ^aĀvĀ ,ÆĀĀĀĀ⁻Ā¥Āg UĀ^aĀU¼ ,Ā^aiĀEİ ,g°ĈE ^aĀĀ⁻ °ĀUÆ ,^að EA.1g° ^aĀzİz ,ÁE ,ASİ.148jAz 153g^agU 82 ,g¥¼ zEg P«Ā¹ ¥ĀgA⁻ z ,ÁE ,ASİ.1EĀ ,ĀgĀvz.

,ÁEz ,ASİ-İAz ,ÁE ,ASİUEgĀ^azEg ^aĀvĀ “ĀjAUİ P¼VÆAwz.

ÁE ,ASİ-İAz	ÁE ,ASİU	¥EÁgİ “ĀjAUİ (rVU¼°)	zEg (.g¥¼U¼° 66)
147	148	330	16.75
148	149	359	29.00
149	150	308	5.25
150	151	51	7.00
151	152	314	5.00
152	153	220	7.00
153	1	308	12.00

D^agt :-

EzĀ 0.16 JPg-UĀAmEzĀ ,^að EA.120 ¥²^aĀz zQt “ĀUz°g,U °ÆAĈPÆAqĀv ,ÁE ,ASİ.137g °wgz°¹g^aĀVgĀvz.

zQt :-

gÁSAiÁÁ, ÁE, ASi 103jAz zQt °ÁUÆ ¥²aÁz PqU, ÆÄaÄ-Á¥ÁgUÁaÁz, að EA. 90, 91, 178 °ÁUÆ vÆÆÄrUÁaÁz, ÁaiÁEi, g°¢E aÄÄ- aÁziz, ÁE, ASi 104jAz 106g aÄE@P 34, g¥½ zÆg P«¹, ÁE, ASi: 1EÄ, ÁgÁvz.

ÁÆz, ASi-ÁAz, ÁE, ASiUEgÁa zÆg aÁvÄ “ÁjAUĩ P¼VÆAwz.

ÁE, ASi-ÁAz	ÁE, ASiU	¥ÆÁgĩ “ÁjAUĩ (rVU¼°)	zÆg (, g¥½U¼° 66)
103	104	157	3.00
104	105	270	5.50
105	106	181	3.50
106	1	272	22.00

¥²aÁ :-

gÁSAiÁÁ, ÁE, ASi 1jAz GvgzPqU, ÆÄaÄ-Á¥ÁgUÁaÁz, að EA. 90, 89, 82, 81 aÁvÄ 51g° aÁziz, ÁE, ASi 2jAz 96g aÄE@P °@aÁgÁ ¢PÁU¼° 309.50, g¥½U¼ zÆg P«¹, ÁE, ASi 81EÄ, ÁgÁvz.

ÁÆz, ASi-ÁAz, ÁE, ASiUEgÁa zÆg aÁvÄ “ÁjAUĩ P¼VÆAwz.

ÁE, ASi-ÁAz	ÁE, ASiU	¥ÆÁgĩ “ÁjAUĩ (rVU¼°)	zÆg (, g¥½U¼° 66)
1	2	341	4.25
2	3	85	3.75
3	4	92	3.00
4	5	187	4.00
5	6	86	5.50
6	7	40	4.00
7	8	34	4.50
8	9	60	3.00
9	10	350	7.00
10	11	351	3.00
11	12	265	2.00
12	13	45	2.75
13	14	96	3.75
14	15	96.30	3.75
15	16	330	4.50
16	17	348	2.75
17	18	2	3.00
18	19	357	2.25
19	20	275	3.00
20	21	338	4.00
21	22	252	8.00
22	23	315	5.50
23	24	55	3.25
24	25	116	3.50
25	26	16	6.50

ĀĒ ĀSiĀz	ĀĒ ĀSiU	ŷĒĀġĭ ĀĴĀUĭ (rVU¼°)	zĒg (.gŷ¼U¼° 66)
26	27	92	3.25
27	28	72	4.00
28	29	88	4.50
29	30	348	5.25
30	31	330	4.50
31	32	7	3.00
32	33	6	1.50
33	34	310	4.00
34	35	250	4.00
35	36	250.30	6.00
36	37	250	5.25
37	38	295	2.00
38	39	295	4.00
39	40	230	1.25
40	41	338	2.75
41	42	302	3.00
42	43	360	4.75
43	44	310	4.00
44	45	224	2.75
45	46	313	1.50
46	47	46	2.50
47	48	340	4.00
48	49	288	2.75
49	50	250	3.00
50	51	0	3.00
51	52	287	6.00
52	53	210	2.50
53	54	351	5.00
54	55	11	8.00
55	56	107	3.50
56	57	181	4.00
57	58	92	3.75
58	59	135	5.00
59	60	45	5.25
60	61	71	5.25
61	62	126	4.00
62	62J	126.30	3.75

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	¥ĒĀgĭ "ĀjAUĭ (rVU¼°)	zĒg (.g¥¼U¼° 66)
4	5	245	5.00
5	6	340	5.25
6	7	311	3.50
7	8	245	4.75
8	9	186	3.00
9	10	305	2.25
10	11	259	3.50
11	12	155	3.50
12	13	243	1.15
13	13J	154	7.25
13J	14	165	3.25
14	15	86	1.50
15	15J	155	3.00
15J	15©	228	1.50
15©	15 ¹	131	1.20
15 ¹	16	51	2.00
16	17	94	6.50

zĒt :-

gĀSAiĀĀ, ĀĒ, ASiĀiĀĀ 17jAz, ^ađ ĒA. 55g° ĒġġvġzPqU ^aĀziz, ĀĒ, ASi 18g ^aĀĒ@P 8.00, g¥¼ zĒg P«Ā¹, ĀĒ, ASi 19ĒĀĀ, Āġġvz.

ĀĒz, ASi-ĀAz, ĀĒ, ASiUEġĀ^azĒg ^aĀvĀ "ĀjAUĭ P¼VĒAwz.

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	¥ĒĀgĭ "ĀjAUĭ (rVU¼°)	zĒg (.g¥¼U¼° 66)
17	18	224	4.50
18	19	245	3.50

¥²^aĀ :-

gĀSAiĀĀ, ĀĒ, ASi. 19jAz, ^ađ ĒA.55g° ^aĀiĀĀ^aĀ ^aĀvĀGvgzPqU^aĀziz, ĀĒ, ASi20jAz 28g ^aĀĒ@P ^o@^aĀġĀ ĆPĀU¼° 31.25, g¥¼U¼° zĒg P«Ā¹, ĀĒ, ASi29ĒĀĀ, Āġġvz.

ĀĒz, ASi-ĀAz, ĀĒ, ASiUEġĀ^azĒg ^aĀvĀ "ĀjAUĭ P¼VĒAwz.

ĀĒ, ASi-ĀAz	ĀĒ, ASiU	¥ĒĀgĭ "ĀjAUĭ (rVU¼°)	zĒg (.g¥¼U¼° 66)
18	19	248	4.00
19	20	19	2.00
20	21	322	3.00
21	22	288	2.50
22	23	294	2.00
23	24	15	3.00
24	25	360	3.00
25	26	335	3.00

ÁE ,ASİ-İAz	ÁE ,ASİU	ŸEÁgĭ “ĀjAUĭ (rVU¼°)	zEg (.gŸ¼U¼° 66)
26	27	10	3.00
27	28	350	3.75
28	29	6	2.00

“ĀPĭ-IV

UÁáAz °.gĀ	áð EA.	«¹Ātð (J.UĀĀ)
,ÆĀáĀ-ĀŸĀg	3	6.20
	4	22.20
	29	15.00
©Avg ^{a½} UÁáĀ	188	6.10
PÆŸ	13	14.30
MIĀ		65.00

Gvg :-

gĀSAiĀĀ ,ÁE ,ASİ 1jAz ŸÁgA“ áÁUĀvz.EzĀPÆŸUÁáĀ °ÁUÆ ,ÆĀáĀ-ĀŸĀgUÁáĀz ,ÁáĀĒĭ ,g°ŒE áĀĀ- EġĀvĭ ŒQĒ°gĀá “ĀZĭPÁz 3 ,gŸ¼ zÆgz° 1ġáÁVz.E°AzgĀSAiĀĀPÆŸ ,áð EA.13g° °ÁUÆ ,ÆĀáĀ-ĀŸĀgUÁáĀz ,áð EA.188g° Gvg áĀvĀ Ÿ²áĀz PqU áĀzĭz ,ÁE ,ASİ2jAz 14g áĀÆ®P °®áĀgĀ ŒPĀU¼° 58.10 ,gŸ¼ zÆg P«Ā¹ ,ÁE ,ASİ15EĀĀ ,ĀgĀvz.

,ÁEz ,ASİ-İAz ,ÁE ,ASİUEgĀá zÆg áĀvĀ “ĀjAUĭ P¼VÆAwz.

ÁE ,ASİ-İAz	ÁE ,ASİU	ŸEÁgĭ “ĀjAUĭ (rVU¼°)	zEg (.gŸ¼U¼° 66)
1	2	28.30	2.50
2	3	2	4.00
3	4	343	2.00
4	5	30	5.50
5	6	77	4.00
6	7	74	4.00
7	8	61	3.00
8	9	57.30	1.60
9	10	153.30	5.50
10	11	32	10.00
11	12	142	1.50
12	13	149	3.00
13	14	93	9.00
14	15	125	2.50

ŸEáð :-

gĀSAiĀĀ ,ÁE ,ASİ 15jAz ©Avg^{a½} UÁáĀz ,áð EA.188 ,ÆĀáĀ-ĀŸĀgUÁáĀz ,áð EA.29g° °ÁUÆ ,áð EA.29 áĀvĀ 53g ,ÁáĀĒĭ ,g°ŒE áĀĀ- DUĀĀiĀzPqU áĀzĭ,ÁE ,ASİ.16jAz 21g áĀÆ®P 20.25 ,gŸ¼ zÆg P«Ā¹ ,ÁE ,ASİ22EĀĀ ,ĀgĀvz.

ĀĒz ,ASi-ĀAz ,ĀĒ ,ASiUEgā^azĒg āĻā "ĀjAUģ P¼VEAwz.

ĀĒ ,ASi-ĀAz	ĀĒ ,ASiU	ŅĒĀģī "ĀjAUģ (rvU¼°)	zĒg (,gŅ¼U¼° 66)
15	16	158	2.00
16	17	143	3.00
17	18	175	2.25
18	19	158	5.00
19	20	182	2.00
20	21	88	2.00
21	22	154	4.00

zĢt :-

gĀSAiĀĀ ,ĀĒ ,ASi 22 ,ĒĀā-ĀŅĀgUā^aĀz ,^ađ ĒA.29, 4 °ĀUĒ 143, 144 āĻā 4g ,ĀāiĀĒi ,g°ĢĒ āĀĀ-
Gvg °ĀUĒ Ņ²āĀzPqU āĀziz ,ĀĒ ,ASi23jAz48g āĀĒ@P °@āĀgā ĢPĀU¼° 107.00 ,gŅ¼ zĒg P«Ā¹ ,ĀĒ ,ASi49ĒĀi
,ĀgĀVz.

ĀĒz ,ASi-ĀAz ,ĀĒ ,ASiUEgā^azĒg āĻā "ĀjAUģ P¼VEAwz.

ĀĒ ,ASi-ĀAz	ĀĒ ,ASiU	ŅĒĀģī "ĀjAUģ (rvU¼°)	zĒg (,gŅ¼U¼° 66)
22	23	265	6.00
13	24	320	2.00
24	25	276	3.00
25	26	302	4.00
26	27	308	2.25
27	28	32	5.00
28	29	308	5.00
29	30	307	3.50
30	31	255	6.75
31	32	173	7.00
32	33	252	2.50
33	34	318	1.50
34	35	245	5.00
35	36	151	8.00
36	37	115	10.50
37	38	70	1.50
38	39	27	8.00
39	40	104	2.50
40	41	142	2.00
41	42	152	2.00
42	43	225	4.00
43	44	169	1.50
44	45	239	4.00
45	46	255	3.00
46	47	242	2.00
47	48	283	2.50
48	49	255	2.00

¥²ª : -

gÁSAiÁÁ, ÁE, ASi. 49jAz, ÁEaÁÁÁÁgUÁaÁZ, ªð EA.4, 3gº aÁAiÁÁaizPqU, ÁE, ASi50jAz 56g aÁE@P º@aÁgÁ ¢PÁU¼º 23.75, g¥½U¼ zÆg P«Á¹, ÁE, ASi1EÁ, ÁgÁvz.

ÁÆz, ASi-ÁAz, ÁE, ASiUEgÁªzÆg aÁvÁ “ÁjAUĭ P¼VEAwz.

ÁE, ASi-ÁAz	ÁE, ASiU	¥EÁgĭ “ÁjAUĭ (rVU¼º)	zÆg (, g¥½U¼º 66)
49	50	203	3.50
50	51	325	4.00
51	52	265	2.00
52	53	312	3.00
53	54	329	2.50
54	55	331	3.10
55	56	341	1.75
56	57	328	4.00

“ÁPĭ - v

UÁaÁz º, gÁ	ªð EA.	«¹Átð (J.UÁA)
ÁEaÁÁÁÁg	120	45-00
MIÁ		45-00

Gvg :-

aÁjvEiAUÁaÁZrAiÁºgÁª, ÁE, ASi1jAz “EaiaÁÁÁgÁSAiÁÁ ¥ÁgA“aÁVF±ÁEizPqUwgÁV, ªð EA.120g aÁE@P ««z ¢PÁU¼º Zº¹ aÁzi, ÁE, ASi.2jAz 15EÁ, ºÁzÁ, ÁE, ASi16EÁ, ÁgÁvz.

ÁÆz, ASi-ÁAz, ÁE, ASiUEgÁªzÆg aÁvÁ “ÁjAUĭ P¼VEAwz.

ÁE, ASi-ÁAz	ÁE, ASiU	¥EÁgĭ “ÁjAUĭ (rVU¼º)	zÆg (, g¥½U¼º 66)
1	2	110.00	2.50
2	3	45.00	2.75
3	4	50.00	2.50
4	5	30.0	4.25
5	6	40.30	4.00
6	7	33.00	2.75
7	8	28.00	4.00
8	9	4.00	3.50
9	10	21.00	4.00
10	11	55.00	5.00
11	12	40.00	4.00
12	13	45.00	5.00
13	14	50.00	3.00
14	15	47.00	4.00
15	16	55.00	2.75

¥Eªð :-

ÁE, ASi.16jAz “EaiaÁÁÁgÁSAiÁÁ ¥ÁgA“aÁVDUÁAiÁZPqUwgÁV, ªð EA.120g aÁE@P ««z ¢PÁU¼º Zº¹ 17jAz 19EÁ, ºÁzÁ, ÁE, ASi.20EÁ, ÁgÁvz.

ÁŁz ,ASİ-ĀAz ,ÁŁ ,ASİUEgĀªzŁgª ĀĀvĀ ĀĴAUĪ P¼VEAwz.

ÁŁ ,ASİ-ĀAz	ÁŁ ,ASİU	ŷŁĒgĪ ĀĴAUĪ (rVU¼°)	zŁg (,gŷ¼U¼° 66)
16	17	155.00	6.00
17	18	247.00	2.00
18	19	193.00	3.25
19	20	186.00	2.00

zQİt :-

ÁŁ ,ASİĀĀ 20jAz ĀªĀĴŁĒgĀSĀĀĀ ŷŁgAªªÁV ŁĒgĀvİzPqUwgĀVª Āzİz ,ÁŁ ,ASİ 21°ÁzĀ ,ÁŁ ,ASİ.22ŁĀ ,ĒgĀvz.

ÁŁz ,ASİ-ĀAz ,ÁŁ ,ASİUEgĀªzŁgª ĀĀvĀ ĀĴAUĪ P¼VEAwz.

ÁŁ ,ASİ-ĀAz	ÁŁ ,ASİU	ŷŁĒgĪ ĀĴAUĪ (rVU¼°)	zŁg (,gŷ¼U¼° 66)
20	21	215.00	13.00
21	22	222.00	32.00

ŷªªĀ :-

ÁŁ ,ASİ 22jAz ĀªĀĴŁĒgĀSĀĀĀ ŷŁgAªªÁVª ĀĀĀĀªİzPqUwgĀVª Āzİz ,ÁŁ ,ASİ.23ŁĀ °ÁzĀ ŷŁgAªªz ,ASİ 1ŁĀ ,ĒgĀvz.

ÁŁz ,ASİ-ĀAz ,ÁŁ ,ASİU EgĀª zŁgª ĀĀvĀ ĀĴAUĪ P¼VEAwz.

ÁŁ ,ASİ-ĀAz	ÁŁ ,ASİU	ŷŁĒgĪ ĀĴAUĪ (rVU¼°)	zŁg (,gŷ¼U¼° 66)
22	23	328	7.50
23	1	320	2.75

ĀĴĪ-vİ

UĀªz °,gĀ	ªŁ ŁA.	«¹ĀtŁ (J.UĀA)
ŁĒĀªĀ-ĀŷĒg	89	29-35
MIĀ		29-35

Gvg :-

ÁŁ ,ASİ 13jAz ĀªĀĴŁĒgĀSĀĀĀ ŷŁgAªªÁVŁĒgĀvİzPqUwgĀVª ««z ŁPĀU¼° ,ªŁ ŁA.89gª ĀĒŁP Z°¹ªzİz ,ÁŁ ,ASİ 14jAz 21ŁĀ °ÁzĀ ,ÁŁ ,ASİ 22ŁĀ ,ĒgĀvz.

ÁŁz ,ASİ-ĀAz ,ÁŁ ,ASİU EgĀª zŁgª ĀĀvĀ ĀĴAUĪ P¼VEAwz.

ÁŁ ,ASİ-ĀAz	ÁŁ ,ASİU	ŷŁĒgĪ ĀĴAUĪ (rVU¼°)	zŁg (,gŷ¼U¼° 66)
13	14	80	2.50
14	15	162	2.50
15	16	110	2.00
16	17	93.30	3.00
17	18	56.30	3.50
18	19	90	1.75
19	20	93	4.75
20	21	90	6.00
21	22	85	2.50

ŷŁªŁ :-

ÁŁ ,ASİ 22jAz ĀªĀĴŁĒgĀSĀĀĀ ŷŁgAªªÁVDUĀĀĀzPqUwgĀVª ,ªŁ ŁA.89gª ĀĒŁP ««z ŁPĀU¼° Z°¹ªzİz ,ÁŁ ,ASİ.23jAz 1ŁĀ °ÁzĀ ,ÁŁ ,ASİ 2ŁĀ ,ĒgĀvz.

„ÁŁz „ASİ-İAz „ÁŁ „ASİUEgÁa zÆg aÁvÁ “ĴjAUİ P¼VEAwz.

„ÁŁ „ASİ-İAz	„ÁŁ „ASİU	ŸÆÁgİ “ĴjAUİ (rVU¼°)	zÆg (,gŸ¼U¼° 66)
22	23	200	2.00
23	24	165	4.00
24	25	238	7.00
25	26	157	3.75
26	1	115	3.75
1	2	191	5.00

zQİt :-

„ÁŁ „ASİAiĀ 2jAz “ÆaiĀŸÆÁgĀSAiĀĀ ŸÁgA“aÁV aÁAiĀĀaizPqUwgĀV ««z ĆPĀU¼° „áð ŁA.89g aĀÆ®P Z°1 aĀziz „ÁŁ „ASİ 3jAz 8ŁĀ °ÁzĀ „ÁŁ „ASİ 9ŁĀ „ÁgĀvz.

„ÁŁz „ASİ-İAz „ÁŁ „ASİUEgÁa zÆg aÁvÁ “ĴjAUİ P¼VEAwz.

„ÁŁ „ASİ-İAz	„ÁŁ „ASİU	ŸÆÁgİ “ĴjAUİ (rVU¼°)	zÆg (,gŸ¼U¼° 66)
2	3	322	3.75
3	4	244	3.00
4	5	10	1.75
5	6	325	2.00
6	7	295	3.50
7	8	235	8.00
8	9	275	5.00

Ÿ²aĀ :-

„ÁŁ „ASİ 9jAz “ÆaiĀŸÆÁgĀSAiĀĀ ŸÁgA“aÁV aÁAiĀĀaizPqUwgĀV ««z ĆPĀU¼° Z°1 aĀziz „ÁŁ „ASİ 10jAz 12ŁĀ °ÁzĀ ŸÁgA“z „ASİ 13ŁĀ „ÁgĀvz.

„ÁŁz „ASİ-İAz „ÁŁ „ASİUEgÁa zÆg aÁvÁ “ĴjAUİ P¼VEAwz.

„ÁŁ „ASİ-İAz	„ÁŁ „ASİU	ŸÆÁgİ “ĴjAUİ (rVU¼°)	zÆg (,gŸ¼U¼° 66)
9	10	3	4.00
10	11	282	4.00
11	12	332	8.00
12	12J	46	1.50
12J	12©	126	2.00
12©	12¹	26	1.50
12¹	12r	312	1.00
12r	12E	46.30	1.00
12E	13	46	3.00

Evg „a@vĀU¼Ā

1. J¼AiĀ ŁqvÆĀŸĀU¼ «Ł: G¼zq UĀaĀ,ġĀvªĀ eĀĒªaġĀU¼U ²ŠðAz«®z °Ā®Ā aĀĀ-Ā, Š°ĀzÁVġĀvz.
2. J¼AiĀ ŁqvÆĀŸĀU¼ «Ł: G¼zq UĀaĀ,ġĀvªĀ aĀ,«P GŸAiÆĀUPĀV °¹ġĀ J- UŁSg „ÆŸŁĀ aĀvĀ Mt „ĒzAiĀŁĀGavªÁV „AU», Š°ĀzÁVz.

PR - 568

SC - 400

PEÁðIPgÁdiŸÁ®gDzĀ±ĀĒĀ,ġgªĀvĀCªg °,jŁ°,

r.J, ĩ, Āz±ðŁİPĀiġİ,

„PĀðgzCĆĀŁ PĀAiĀðz²ð,

CgtĪ, Ÿj, gªĀvĀfĀ«±Ā, Ē-ĀS.

REVENUE SECRETARIAT

FINAL NOTIFICATION

NO. RD 158 KAMGRARA 2017 Bengaluru, Date: 24-03-2018

Whereas the draft of the Notification No RD 158 KAMGRARA 2017, Dated : 08-02-2017 regarding altering the limits of **Pathanelavanki** village of Srinivasapura Taluk and Kolar District and c-onstituting a new revenue village called **Beedaganapalli** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette No. 454 Part IV-A dated : 09-03-2017 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette.

And Whereas, the said Gazette was made available to the public on 06-07-2017 and Whereas no objections and suggestions are received.

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka hereby makes the following notification, namely:-

SCHEDULE-I

Land bearing survey numbers specified in column (2) of the table below and areas specified in column (3) thereof shall be excluded from the limits of said village of Srinivasapura Taluk and Kolar District to form a new revenue village called as **Beedaganapalli** of Srinivasapura Taluk and Kolar District. The new survey numbers which will form part of this new village are as specified in column (4) thereof.

TABLE

Sl.No	Old survey numbers which areas are excluded from Pathanelavanki	Extent of areas transferred to new village Beedaganapalli		Survey numbers specified in column (2) which are to be included to form new village Beedaganapalli & new survey numbers assigned to them
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	224	3	15	1
2	225	3	29	2
3	226	1	16	3
4	227	4	30	4
5	250	4	15	5
6	228	3	14	6
7	222	0	18	7
8	216	3	36	8
9	221	8	2	9
10	219	4	15	10
11	220	2	2	11
12	218	4	36	12
13	217	7	2	13
14	230	7	8	14
15	162	3	6	15
16	231	1	4	16
17	232	0	25	17
18	233	0	26	18
19	237	0	11	19
20	238	4	19	20
21	213	0	32	21
22	212	5	24	22
23	58	3	5	23
24	211	1	5	24

(1)	(2)	(3)		(4)
25	203	1	0	25
26	204	1	37	26
27	205	2	3	27
28	202	2	22	28
29	201	1	27	29
30	59	0	21	30
31	200	1	19	31
32	199	1	28	32
33	198	4	26	33
34	197	4	6	34
35	206	3	13	35
36	214	3	23	36
37	215	3	24	37
38	234	4	10	38
39	163	2	27	39
40	166	1	0	40
41	167	1	2	41
42	168	2	21	42
43	169	0	10	43
44	170	0	4	44
45	171	6	8	45
46	165	2	17	46
47	164	1	3	47
48	209	2	22	48
49	208	4	4	49
50	207	1	29	50
51	210	2	15	51
52	174	2	7	52
53	172	0	39	53
54	176	0	32	54
55	175	1	3	55
56	229	2	27	56
57	173	1	6	57
58	223	0	13	58
Total		150	23	

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

Survey Number	Extent
Majare	4 Acres 9 Guntas

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

(1)	(2)	(3)		(4)
34	34	3	15	34
35	35	5	38	35
36	36	0	38	36
37	37	3	20	37
38	38	2	30	38
39	39	1	35	39
40	40	3	28	40
41	41	0	23	41
42	42	3	6	42
43	43	5	9	43
44	44	3	39	44
45	45	4	20	45
46	46	2	36	46
47	47	12	34	47
48	48	1	22	48
49	49	3	23	49
50	50	5	31	50
51	51	0	32	51
52	52	2	32	52
53	53	1	3	53
54	54	1	31	54
55	55	4	1	55
56	56	4	6	56
57	57	1	24	57
58	60	0	18	58
59	61	0	25	59
60	62	2	0	60
61	63	1	31	61
62	64	5	10	62
63	65	1	10	63
64	66	4	39	64
65	67	0	4	65
66	68	0	13	66
67	69	0	11	67
68	70	1	34	68
69	71	1	9	69
70	72	4	16	70
71	73	1	1	71
72	74	0	21	72
73	75	0	20	73
74	76	1	15	74
75	77	0	6	75
76	78	0	35	76
77	79	0	7	77

(1)	(2)	(3)		(4)
78	80	1	2	78
79	81	0	3	79
80	82	1	1	80
81	83	0	24	81
82	84	1	5	82
83	85	0	7	83
84	86	0	27	84
85	87	1	24	85
86	88	1	33	86
87	89	1	9	87
88	90	0	13	88
89	91	0	36	89
90	92	1	6	90
91	93	1	26	91
92	94	0	19	92
93	95	0	9	93
94	96	0	16	94
95	97	0	11	95
96	98	0	4	96
97	99	0	5	97
98	100	0	5	98
99	101	2	3	99
100	102	2	38	100
101	103	1	39	101
102	104	0	4	102
103	105	0	3	103
104	106	0	7	104
105	107	0	13	105
106	108	0	10	106
107	109	1	13	107
108	110	0	21	108
109	111	0	18	109
110	112	0	12	110
111	113	1	9	111
112	114	1	9	112
113	115	0	8	113
114	116	2	12	114
115	117	2	21	115
116	118	2	9	116
117	119	1	10	117
118	120	0	25	118
119	121	0	8	119
120	122	0	25	120
121	123	0	21	121

(1)	(2)	(3)		(4)
122	124	1	19	122
123	125	0	23	123
124	126	2	17	124
125	127		25	125
126	128	0	25	126
127	129	0	35	127
128	130	0	15	128
129	131	1	19	129
130	132	1	3	130
131	133	2	29	131
132	134	2	22	132
133	135	8	7	133
134	136	3	1	134
135	137	7	29	135
136	138	5	0	136
137	139	6	26	137
138	140	4	28	158
139	141	3	10	139
140	142	2	28	140
141	143	0	29	141
142	144	4	28	142
143	145	0	15	143
144	146	7	7	144
145	147	9	28	145
146	148	0	4	146
147	149	3	6	147
148	150	57	34	148
149	151	9	12	149
150	152	14	24	150
151	153	3	2	151
152	154	0	16	152
153	155	0	15	153
154	156	0	4	154
155	157	0	3	155
156	158	0	5	156
157	159	0	3	157
158	160	1	3	158
159	161	1	1	159
160	247	4	33	160
161	236	15	1	161
162	235	120	24	162
163	265	2	20	163
164	195	0	33	164
165	196	0	12	165

(1)	(2)	(3)		(4)
166	194	9	14	166
167	193	0	14	167
168	192	0	14	168
169	190	0	14	169
170	189	0	5	170
171	188	1	16	171
172	187	0	9	172
173	185	0	9	173
174	184	0	12	174
175	183	0	10	175
176	181	0	7	176
177	180	0	29	177
178	177	1	10	178
179	178	1	39	179
180	179	2	5	180
181	182	1	35	181
182	186	0	6	182
183	191	0	19	183
184	252	3	28	184
185	276	1	5	185
186	262	2	0	186
187	243	2	29	187
188	244	5	34	188
189	246	5	18	189
190	260	2	0	190
191	248	4	10	191
192	249	3	23	192
193	281	3	9	193
194	280	1	0	194
195	279	2	2	195
196	277	1	23	196
197	278	1	22	197
198	264	0	20	198
199	264	1	0	199
200	267	2	25	200
201	256	1	38	201
202	253	3	0	202
203	255	2	0	203
204	268	1	15	204
205	282	3	0	205
206	270	2	0	206
207	269	1	20	207

ΠΕΔμΡ

P.,A.	ʒzÄ±U/£Äi "Äʒðr, Ä ^a ʒÄv£® ^a AQ UÄ ^a Äz °½ÄiÄ, ^a ð £ASgÄU/Ä	©ÄqUÄ£ʒ° JAS °£, PAZÄAiÄ UÄ ^a ÄPi ^a UÄð¬Ä, ¬ÄUÄ ^a ʒzÄ±z « ¹ Ätð		©ÄqUÄ£ʒ° JAS °, j£ °£, PAZÄAiÄ UÄ ^a ÄPi, ÄʒðqU£/Ä ^a PÄ®A(2) g° ¢ðμʒr ¹ z, ^a ð £ASgÄU/Ä ^a ÄvÄ C ^a U½U ¢Äq¬Äz °£, ^a ð £ASgÄU/Ä
		JPg	UÄAm	
(1)	(2)	(3)		(4)
1	224	3	15	1
2	225	3	29	2
3	226	1	16	3
4	227	4	30	4
5	250	4	15	5
6	228	3	14	6
7	222	0	18	7
8	216	3	36	8
9	221	8	2	9
10	219	4	15	10
11	220	2	2	11
12	218	4	36	12
13	217	7	2	13
14	230	7	8	14
15	162	3	6	15
16	231	1	4	16
17	232	0	25	17
18	233	0	26	18
19	237	0	11	19
20	238	4	19	20
21	213	0	32	21
22	212	5	24	22
23	58	3	5	23
24	211	1	5	24
25	203	1	0	25
26	204	1	37	26
27	205	2	3	27
28	202	2	22	28
29	201	1	27	29
30	59	0	21	30
31	200	1	19	31
32	199	1	28	32
33	198	4	26	33
34	197	4	6	34

ΡΕΑμΡ

P.,A.	©ĀquÁÉϕ° JAS °E, PAZÁAiĀ UÁāāāga, @Ā MYĀUE¼ĀĀPÁz , āδ £ASgĀU%ĒĀ °EgvĀϕr¹z vgĀāĀAiĀ ϕĀvE@āAQ UÁāāz ° G½z , āδ £ASgĀU%Ā	ϕzĀ±		(2) £Ā PÁ@AE° ϕφδμϕr¹z ϕĀvE@āAQ UÁāāz ° G½z , āδ £ASgĀU%U ϕĀqĀz °E, , āδ £ASgĀU%Ā
		JPg	UĀAm	
(1)	(2)	(3)		((4)
1	1	5	10	1
2	2	2	16	2
3	3	1	31	3
4	4	2	28	4
5	5	3	17	5
6	6	1	13	6
7	7	2	30	7
8	8	6	9	8
9	9	1	7	9
10	10	0	23	10
11	11	0	12	11
12	12	0	4	12
13	13	0	14	13
14	14	0	11	14
15	15	0	8	15
16	16	0	14	16
17	17	0	6	17
18	18	150	18	18
19	19	0	16	19
20	20	2	32	20
21	21	0	23	21
22	22	0	9	22
23	23	0	22	23
24	24	1	39	24
25	25	2	6	25
26	26	2	14	26
27	27	5	17	27
28	28	4	39	28
29	29	2	6	29
30	30	0	15	30
31	31	5	16	31
32	32	2	21	32
33	33	6	39	33

(1)	(2)	(3)		((4)
34	34	3	15	34
35	35	5	38	35
36	36	0	38	36
37	37	3	20	37
38	38	2	30	38
39	39	1	35	39
40	40	3	28	40
41	41	0	23	41
42	42	3	6	42
43	43	5	9	43
44	44	3	39	44
45	45	4	20	45
46	46	2	36	46
47	47	12	34	47
48	48	1	22	48
49	49	3	23	49
50	50	5	31	50
51	51	0	32	51
52	52	2	32	52
53	53	1	3	53
54	54	1	31	54
55	55	4	1	55
56	56	4	6	56
57	57	1	24	57
58	60	0	18	58
59	61	0	25	59
60	62	2	0	60
61	63	1	31	61
62	64	5	10	62
63	65	1	10	63
64	66	4	39	64
65	67	0	4	65
66	68	0	13	66
67	69	0	11	67
68	70	1	34	68
69	71	1	9	69
70	72	4	16	70
71	73	1	1	71
72	74	0	21	72

(1)	(2)	(3)		((4)
73	75	0	20	73
74	76	1	15	74
75	77	0	6	75
76	78	0	35	76
77	79	0	7	77
78	80	1	2	78
79	81	0	3	79
80	82	1	1	80
81	83	0	24	81
82	84	1	5	82
83	85	0	7	83
84	86	0	27	84
85	87	1	24	85
86	88	1	33	86
87	89	1	9	87
88	90	0	13	88
89	91	0	36	89
90	92	1	6	90
91	93	1	26	91
92	94	0	19	92
93	95	0	9	93
94	96	0	16	94
95	97	0	11	95
96	98	0	4	96
97	99	0	5	97
98	100	0	5	98
99	101	2	3	99
100	102	2	38	100
101	103	1	39	101
102	104	0	4	102
103	105	0	3	103
104	106	0	7	104
105	107	0	13	105
106	108	0	10	106
107	109	1	13	107
108	110	0	21	108
109	111	0	18	109
110	112	0	12	110
111	113	1	9	111

(1)	(2)	(3)		((4)
112	114	1	9	112
113	115	0	8	113
114	116	2	12	114
115	117	2	21	115
116	118	2	9	116
117	119	1	10	117
118	120	0	25	118
119	121	0	8	119
120	122	0	25	120
121	123	0	21	121
122	124	1	19	122
123	125	0	23	123
124	126	2	17	124
125	127		25	125
126	128	0	25	126
127	129	0	35	127
128	130	0	15	128
129	131	1	19	129
130	132	1	3	130
131	133	2	29	131
132	134	2	22	132
133	135	8	7	133
134	136	3	1	134
135	137	7	29	135
136	138	5	0	136
137	139	6	26	137
138	140	4	28	158
139	141	3	10	139
140	142	2	28	140
141	143	0	29	141
142	144	4	28	142
143	145	0	15	143
144	146	7	7	144
145	147	9	28	145
146	148	0	4	146
147	149	3	6	147
148	150	57	34	148
149	151	9	12	149
150	152	14	24	150

(1)	(2)	(3)		((4)
151	153	3	2	151
152	154	0	16	152
153	155	0	15	153
154	156	0	4	154
155	157	0	3	155
156	158	0	5	156
157	159	0	3	157
158	160	1	3	158
159	161	1	1	159
160	247	4	33	160
161	236	15	1	161
162	235	120	24	162
163	265	2	20	163
164	195	0	33	164
165	196	0	12	165
166	194	9	14	166
167	193	0	14	167
168	192	0	14	168
169	190	0	14	169
170	189	0	5	170
171	188	1	16	171
172	187	0	9	172
173	185	0	9	173
174	184	0	12	174
175	183	0	10	175
176	181	0	7	176
177	180	0	29	177
178	177	1	10	178
179	178	1	39	179
180	179	2	5	180
181	182	1	35	181
182	186	0	6	182
183	191	0	19	183
184	252	3	28	184
185	276	1	5	185
186	262	2	0	186
187	243	2	29	187
188	244	5	34	188
189	246	5	18	189

(1)	(2)	(3)		((4)
190	260	2	0	190
191	248	4	10	191
192	249	3	23	192
193	281	3	9	193
194	280	1	0	194
195	279	2	2	195
196	277	1	23	196
197	278	1	22	197
198	264	0	20	198
199	264	1	0	199
200	267	2	25	200
201	256	1	38	201
202	253	3	0	202
203	255	2	0	203
204	268	1	15	204
205	282	3	0	205
206	270	2	0	206
207	269	1	20	207
208	271	3	0	208
209	272	2	0	209
210	273	2	0	210
211	274	2	15	211
212	275	2	0	212
213	259	2	0	213
214	257	0	24	214
215	258	0	16	215
216	240	5	24	216
217	241	1	34	217
218	242	8	32	218
219	245	4	15	219
220	251	2	32	220
221	261	2	0	221
222	263	2	0	222
223	239	0	1	223
224	266	1	20	224
Total		806	33	

ŸÁvE@AQ UÁáĤz ZPĭŠAċ «ag

ŸEáĎPĭ: ©ĀqUÁE°½ UÁáĤz Ur	GvgPĭ: eÁ@U/EAq°½ UÁáĤz Ur
Ÿ2áĀPĭ: ,ÆtŸ° UÁáĤz Ur	zQĭtPĭ: gráĀjŸ° UÁáĤz Ur

PAZÁAIÄ E-ÁS

Sl. No	Old survey numbers which areas are excluded from Chaldiganahalli	Extent of areas transferred to new village Shivapura			Survey numbers specified in column (2) which are to be included to form new village Shivapura and new survey numbers assigned to them
		Acre	Gunte	Anna	
(1)	(2)	(3)			(4)
1	12	40	35	0	1
2	11	23	15	0	2
3	13	10	6	0	3
4	14	7	28	0	4
5	10	9	16	0	5
6	273	2	0	0	6
7	9	8	15	0	7
8	16	9	15	0	8
9	17	4	16	0	9
10	18	8	36	0	10
11	76	0	36	0	11
12	75	4	33	0	12
13	74	4	2	0	13
14	73	5	19	0	14
15	72	2	33	0	15
16	71	7	6	0	16
17	70	3	20	0	17
18	78	3	34	0	18
19	80	1	11	0	19

(1)	(2)	(3)			(4)
20	81	4	3	0	20
21	82	8	20	0	21
22	91	8	11	0	22
23	94	2	26	0	23
24	92	4	24	0	24
25	83	4	10	0	25
26	84	2	32	0	26
27	85	3	16	0	27
28	86	3	7	0	28
29	56	6	39	0	29
30	54	1	34	0	30
31	50	1	27	0	31
32	36	1	31	0	32
33	51	3	15	0	33
34	35	1	27	0	34
35	33	2	10	0	35
36	32	2	36	0	36
37	34	8	3	0	37
38	52	2	35	0	38
39	53	1	17	0	39
40	58	5	5	0	40
41	67	4	11	0	41
42	69	1	36	0	42
43	68	2	9	0	43
44	66	1	16	0	44
45	65	2	26	0	45
46	59	1	33	0	46
47	57	2	38	0	47
48	27	11	34	0	48
49	29	3	25	0	49
50	28	5	34	0	50
51	30	2	36	0	51
52	31	2	38	0	52
53	25	10	39	0	53
54	26	9	39	0	54
55	60	10	5	0	55
56	61	2	5	0	56
57	64	2	9	0	57
58	63	2	20	0	58
59	62	1	26	0	59
60	19	4	5	0	60
61	15	3	5	0	61
62	20	12	8	0	62
63	21	13	35	0	63

(1)	(2)	(3)			(4)
64	22	15	21	0	64
65	23	13	25	0	65
66	24	10	24	0	66
	Total	397	02		

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

Survey Number	Extent
Majare	4Acres

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

Boundaries of the new village Shivapura

East: Boundary of Chaldiganahalli village	West: Boundary of Mogalahalli village
North: Boundary of Unikil-Panasamakalahalli village	South: Boundary of Chaldiganahalli village

SCHEDULE-II

The survey numbers and areas remaining in the **Chaldiganahalli** village specified in column (2) shall be assigned new survey numbers in the said village specified in column (4).

TABLE

SL. NO	Survey numbers remaining in village Chaldiganahalli after excluding the survey numbers which are to be included to form new village Shivapura	Area		New survey numbers assigned to the remaining in Chaldiganahalli village survey numbers specified in column(2)
		Acre	Gunte	
(1)	(2)	(3)		(4)
1	1	19	24	1
2	2	0	17	2
3	3	0	39	3
4	4	3	21	4
5	5	1	26	5
6	6	1	33	6
7	7	13	31	7
8	8	21	19	8
9	37	6	12	9
10	38	4	9	10
11	39	2	17	11
12	40	0	30	12
13	41	1	11	13
14	42	0	14	14
15	43	1	15	15
16	44	3	9	16
17	45	1	17	17
18	46	2	1	18
19	47	5	23	19
20	48	7	0	20
21	49	0	22	21
22	55	3	28	22
23	77	70	36	23

(1)	(2)	(3)		(4)
24	79	1	27	24
25	87	5	15	25
26	88	1	33	26
27	89	5	23	27
28	90	2	13	28
29	93	5	17	29
30	95	4	15	30
31	96	4	20	31
32	97	4	15	32
33	98	0	20	33
34	99	0	12	34
35	100	0	4	35
36	101	0	7	36
37	102	0	2	37
38	103	0	10	38
39	104	0	14	39
40	105	0	2	40
41	106	0	6	41
42	107	0	7	42
43	108	0	12	43
44	109	0	13	44
45	110	0	21	45
46	111	0	16	46
47	112	0	6	47
48	113	12	4	48
49	114	1	0	49
50	115	2	0	50
51	116	1	11	51
52	117	3	1	52
53	118	5	24	53
54	119	6	9	54
55	120	2	5	55
56	121	6	5	56
57	122	6	1	57
58	123	6	10	58
59	124	6	11	59
60	125	6	20	60
61	126	5	39	61
62	127	5	24	62
63	128	7	0	63
64	129	6	6	64
65	130	6	28	65
66	131	4	19	66
67	132	2	3	67

(1)	(2)	(3)		(4)
68	133	2	29	68
69	134	3	33	69
70	135	322	34	70
71	136	0	11	71
72	137	0	17	72
73	138	0	28	73
74	139	0	20	74
75	140	2	29	75
76	141	0	6	76
77	142	0	2	77
78	143	6	18	78
79	144	0	22	79
80	145	2	5	80
81	146	2	15	81
82	147	5	34	82
83	148	0	37	83
84	149	2	31	84
85	150	2	16	85
86	151	6	13	86
87	152	0	20	87
88	153	2	6	88
89	154	2	6	89
90	155	1	18	90
91	156	2	9	91
92	157	3	33	92
93	158	2	8	93
94	228	3	14	94
95	159	4	27	95
96	160	2	21	96
97	161	3	36	97
98	162	3	0	98
99	163	2	33	99
100	164	3	6	100
101	165	4	17	101
102	166	0	3	102
103	167	5	13	103
104	168	0	38	104
105	169	5	13	105
106	170	0	14	106
107	171	3	32	107
108	172	3	13	108
109	173	3	8	109
110	174	4	39	110
111	175	3	5	111

(1)	(2)	(3)		(4)
112	176	2	10	112
113	177	4	21	113
114	178	4	9	114
115	179	0	24	115
116	180	7	39	116
117	181	8	14	117
118	182	4	26	118
119	183	39	5	119
120	184	1	19	120
121	185	0	24	121
122	186	4	13	122
123	187	1	25	123
124	188	3	6	124
125	189	3	13	125
126	190	1	36	126
127	191	11	26	127
128	192	12	6	128
129	193	5	3	129
130	194	0	24	130
131	195	7	23	131
132	196	0	16	132
133	197	2	2	133
134	198	11	12	134
135	199	2	30	135
136	200	2	14	136
137	201	5	36	137
138	202	0	38	138
139	203	4	7	139
140	204	7	26	140
141	205	1	6	141
142	206	1	28	142
143	207	1	0	143
144	208	0	8	144
145	209	2	32	145
146	210	0	19	146
147	211	0	23	147
148	212	0	13	148
149	213	0	11	149
150	214	0	19	150
151	215	0	19	151
152	216	0	10	152
153	217	0	15	153

(1)	(2)	(3)		(4)
154	218	0	3	154
155	219	0	5	155
156	220	2	0	156
157	221	8	23	157
158	222	7	7	158
159	223	2	10	159
160	224	5	0	160
161	225	4	39	161
162	226	4	0	162
163	227	1	39	163
164	229	2	11	164
165	230	2	10	165
166	231	4	25	166
167	232	4	28	167
168	233	5	10	168
169	234	1	25	169
170	235	2	0	170
171	236	1	36	171
172	237	1	1	172
173	238	1	0	173
174	239	2	0	174
175	240	4	0	175
176	241	4	0	176
177	242	1	0	177
178	243	0	21	178
179	244	0	22	179
180	245	2	0	180
181	246	2	0	181
182	247	4	5	182
183	248	2	0	183
184	249	0	33	184
185	250	1	1	185
186	251	0	38	186
187	252	1	0	187
188	253	1	0	188
189	254	0	38	189
190	255	1	1	190
191	256	1	1	191
192	257	1	1	192
193	258	1	1	193
194	259	1	1	194
195	260	1	1	195

PÆǺμP					
P.,A.	ƳzǺ±U/ǺǺ ǺǺǺǺr,ǺǺ ^a Z°UǺǺ°½ UǺǺǺz °½ǺǺǺ,ǺǺ ^a ǺǺSgU/ǺǺ	2ǺǺǺg JǺS °Ǻ, PǺzǺǺǺ UǺǺǺǺ ^a ǺUǺǺǺǺ,ǺǺǺǺǺ ƳzǺ±z «1ǺtǺ			2ǺǺǺg JǺS °,jǺ °Ǻ, PǺzǺǺǺ ^a UǺǺǺǺǺ,ǺǺǺǺqUǺ/ǺǺǺ PǺ@A(2) g° ǺǺǺμǺr1z,ǺǺ ǺǺSgU/ǺǺǺǺǺǺǺ ^a CǺǺU½U ǺǺqǺz °Ǻ,ǺǺ ǺǺSgU/ǺǺǺ
		JPg	UǺAm	Du	
(1)	(2)	(3)			(4)
1	12	40	35	0	1
2	11	23	15	0	2
3	13	10	6	0	3
4	14	7	28	0	4
5	10	9	16	0	5
6	273	2	0	0	6
7	9	8	15	0	7
8	16	9	15	0	8
9	17	4	16	0	9
10	18	8	36	0	10
11	76	0	36	0	11
12	75	4	33	0	12
13	74	4	2	0	13
14	73	5	19	0	14
15	72	2	33	0	15
16	71	7	6	0	16
17	70	3	20	0	17
18	78	3	34	0	18
19	80	1	11	0	19
20	81	4	3	0	20
21	82	8	20	0	21
22	91	8	11	0	22
23	94	2	26	0	23
24	92	4	24	0	24
25	83	4	10	0	25
26	84	2	32	0	26
27	85	3	16	0	27
28	86	3	7	0	28
29	56	6	39	0	29
30	54	1	34	0	30
31	50	1	27	0	31
32	36	1	31	0	32

(1)	(2)	(3)			(4)
33	51	3	15	0	33
34	35	1	27	0	34
35	33	2	10	0	35
36	32	2	36	0	36
37	34	8	3	0	37
38	52	2	35	0	38
39	53	1	17	0	39
40	58	5	5	0	40
41	67	4	11	0	41
42	69	1	36	0	42
43	68	2	9	0	43
44	66	1	16	0	44
45	65	2	26	0	45
46	59	1	33	0	46
47	57	2	38	0	47
48	27	11	34	0	48
49	29	3	25	0	49
50	28	5	34	0	50
51	30	2	36	0	51
52	31	2	38	0	52
53	25	10	39	0	53
54	26	9	39	0	54
55	60	10	5	0	55
56	61	2	5	0	56
57	64	2	9	0	57
58	63	2	20	0	58
59	62	1	26	0	59
60	19	4	5	0	60
61	15	3	5	0	61
62	20	12	8	0	62
63	21	13	35	0	63
64	22	15	21	0	64
65	23	13	25	0	65
66	24	10	24	0	66
	Total	397	02		

n¥t: , zj UÁ^aÄz^aÁĭAiÄ° SgÄ^a UÁ^aÄoÄtz MIÄ «¹Ätðz «^agU¼Ä F P¼PAqAwz, JAzg:-

, аđ £ASgĩ	«¹Ātđ	
	JPg	UĀAm
аĀdg	4	0

ПАĀĀг fĀiĀ ²Āāā, Ѣг vĀ@/EQE ²āѢg JAS °, jE °E, PAZĀiĀ UĀāāEĀ ga, ĀVz. , zj °E, UĀāĀZ ZPĀŠA¢ «agU%Ā P%VEAwgvPizĀ, JAzg:-

²āѢg JAS °E, PAZĀiĀ UĀāĀZ ZPĀŠA¢ «ag.

ѢE°đP: Z°UĀE°½ UĀāĀZ Ur	GvgP: G tQ° & Ѣt, aĀP@°½ UĀāU% Ur
Ѣ²āĀP: āĀEV@°½ UĀāĀZ Ur	zQ:tP: Z°UĀE°½ UĀāĀZ Ur

CEĀ, Ea-2

UĀāĀZ , аđ £ASgĀU%Ā āĀVĀ (2) ĒĀ PĀ@AE° EāĀE¢¹z Z°UĀE°½ UĀāĀZ° G½¢gĀ ѢzĀ±U%U , zj UĀāĀZ° (4) ĒĀ PĀ@AE° EāĀE¢¹z °E, , аđ £ASgĀU%ĀEĀ āĀqvPizĀ.

ПЕАμP

P., A.	²āѢg JAS °E, PAZĀiĀ UĀāāEĀ ga, @Ā M%U/E%ĀĀPĀZ , аđ £ASgU%ĀEĀ °EgvĀr¹z vgĀāĀiĀ Z°UĀE°½ UĀāĀZ° G½z , аđ £ASgU%Ā	ѢzĀ±		(2) ĒĀ PĀ@AE° ¢¢đμr¹z Z°UĀE°½ UĀāĀZ° G½z , аđ £ASgU%U āĀqĀz °E, , аđ £ASgU%Ā
		JPg	UĀAm	
(1)	(2)	(3)		(4)
1	1	19	24	1
2	2	0	17	2
3	3	0	39	3
4	4	3	21	4
5	5	1	26	5
6	6	1	33	6
7	7	13	31	7
8	8	21	19	8
9	37	6	12	9
10	38	4	9	10
11	39	2	17	11
12	40	0	30	12
13	41	1	11	13
14	42	0	14	14
15	43	1	15	15
16	44	3	9	16
17	45	1	17	17
18	46	2	1	18
19	47	5	23	19
20	48	7	0	20
21	49	0	22	21
22	55	3	28	22

(1)	(2)	(3)		(4)
60	125	6	20	60
61	126	5	39	61
62	127	5	24	62
63	128	7	0	63
64	129	6	6	64
65	130	6	28	65
66	131	4	19	66
67	132	2	3	67
68	133	2	29	68
69	134	3	33	69
70	135	322	34	70
71	136	0	11	71
72	137	0	17	72
73	138	0	28	73
74	139	0	20	74
75	140	2	29	75
76	141	0	6	76
77	142	0	2	77
78	143	6	18	78
79	144	0	22	79
80	145	2	5	80
81	146	2	15	81
82	147	5	34	82
83	148	0	37	83
84	149	2	31	84
85	150	2	16	85
86	151	6	13	86
87	152	0	20	87
88	153	2	6	88
89	154	2	6	89
90	155	1	18	90
91	156	2	9	91
92	157	3	33	92
93	158	2	8	93
94	228	3	14	94
95	159	4	27	95
96	160	2	21	96

(1)	(2)	(3)		(4)
97	161	3	36	97
98	162	3	0	98
99	163	2	33	99
100	164	3	6	100
101	165	4	17	101
102	166	0	3	102
103	167	5	13	103
104	168	0	38	104
105	169	5	13	105
106	170	0	14	106
107	171	3	32	107
108	172	3	13	108
109	173	3	8	109
110	174	4	39	110
111	175	3	5	111
112	176	2	10	112
113	177	4	21	113
114	178	4	9	114
115	179	0	24	115
116	180	7	39	116
117	181	8	14	117
118	182	4	26	118
119	183	39	5	119
120	184	1	19	120
121	185	0	24	121
122	186	4	13	122
123	187	1	25	123
124	188	3	6	124
125	189	3	13	125
126	190	1	36	126
127	191	11	26	127
128	192	12	6	128
129	193	5	3	129
130	194	0	24	130
131	195	7	23	131
132	196	0	16	132
133	197	2	2	133

(1)	(2)	(3)		(4)
134	198	11	12	134
135	199	2	30	135
136	200	2	14	136
137	201	5	36	137
138	202	0	38	138
139	203	4	7	139
140	204	7	26	140
141	205	1	6	141
142	206	1	28	142
143	207	1	0	143
144	208	0	8	144
145	209	2	32	145
146	210	0	19	146
147	211	0	23	147
148	212	0	13	148
149	213	0	11	149
150	214	0	19	150
151	215	0	19	151
152	216	0	10	152
153	217	0	15	153
154	218	0	3	154
155	219	0	5	155
156	220	2	0	156
157	221	8	23	157
158	222	7	7	158
159	223	2	10	159
160	224	5	0	160
161	225	4	39	161
162	226	4	0	162
163	227	1	39	163
164	229	2	11	164
165	230	2	10	165
166	231	4	25	166
167	232	4	28	167
168	233	5	10	168
169	234	1	25	169
170	235	2	0	170

(1)	(2)	(3)		(4)
171	236	1	36	171
172	237	1	1	172
173	238	1	0	173
174	239	2	0	174
175	240	4	0	175
176	241	4	0	176
177	242	1	0	177
178	243	0	21	178
179	244	0	22	179
180	245	2	0	180
181	246	2	0	181
182	247	4	5	182
183	248	2	0	183
184	249	0	33	184
185	250	1	1	185
186	251	0	38	186
187	252	1	0	187
188	253	1	0	188
189	254	0	38	189
190	255	1	1	190
191	256	1	1	191
192	257	1	1	192
193	258	1	1	193
194	259	1	1	194
195	260	1	1	195
196	261	1	1	196
197	262	1	1	197
198	263	1	1	198
199	264	1	1	199
200	265	1	1	200
201	266	3	20	201
202	267	10	14	202
203	268	0	36	203
204	269	1	7	204
205	270	0	22	205
206	271	1	4	206
207	272	4	38	207

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(1)	(2)	(3)		(4)
208	274	2	4	208
209	275	0	21	209
210	276	3	30	210
211	277	1	1	211
	Total	1057	26	

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¥²ªÁP: ¥Á¼ UÁªAz Ur	zQ:tP: AiÁ@a°½ UÁªAz Ur

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