Optima Restore premium sheet with 18% service Tax

	1			Sum Insure			F0 00 000					Floater Su				50.00.000
SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000		SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000
91d-17	5056	6414	7395		10686	11597										
18-35	6040	7664	10207	12234	14750	16008	20582		18-35	7793		12770	15306	18453	20026	25748
36-45	6836	8673	11781	14121	17024	18476	+		36-45	8446	 	14136	16944	20428	22170	28504
46-50	9999	12686	17529	21010	25330	27489			46-50	11752	14909	20091	24080	29032	31507	40509
51-55	12643	16041	22455	26915	32449	35216			51-55	14536		25224	30234	36450	39558	50860
56-60	16322	20708	29447	35295	42552	46180			56-60	18251	23155	32268	38677	46629	50605	65064
61-65	22665	28757	41537	49787	60023	65141			61-65 66-70*	24595		44357	53167	64099	69565	89440
66-70* 71-75*	31275	39680	57726		83417	90531			71-75*	33204	42127	60547	72572	87493	94955	122084
76-80 *	37784	47938	70433		101780	110459			76-80 *	39713		73254	87804	105857	114882	147707
> 80 °	45340	57525	85454	102426	123486	134015	_		> 80 °	47268		88276	105807	127562	138439	177994
> 00 -	52141	66154	100286	120203	144918	157275	202212		> 00 -	54070	68602	103107	123585	148995	161700	207899
		Family	Floater Si	ım İnsured	1A+2C						Family	Floater Su	ım Insure	d 1A+3C		
SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000		SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000
18-35	10045	12744	16063	19254	23213	25193	32390		18-35	11296	14332	17894	21448	25857	28063	36081
36-45	10516	13343	17164	20573	24804	26918	34609		36-45	11667	14802	18847	22590	27234	29557	38002
46-50	14004	17767	23385	28030	33793	36674	47152		46-50	15255	19356	25215	30223	36437	39544	50843
51-55	16971	21531	28785	34502	41595	45142	58039		51-55	18323	23248	30763	36873	44454	48244	62028
56-60	20730	26302	35896	43024	51870	56293	72378		56-60	22108	28050	37910	45439	54783	59453	76440
61-65	27075	34351	47985	57514	69340	75253	96754		61-65	28452	36099	50000	59930	72253	78413	100817
66-70*	35683	45274	64174	76919	92735	100642	129398		66-70*	37061	47022	66190	79335	95647	103802	133460
71-75*	42192	53532	76882	92151	111097	120571	155020		71-75*	43570	55279	78896	94566	114009	123731	159083
76-80 *	49749	63119	91902	110154	132803	144128	185307		76-80 *	51127	64867	93917	112570	135715	147288	189370
> 80 *	56550	71748	106735	127932	154237	167388	215213		> 80 *	57927	73496	108749	130348	157148	170548	219276
		Fam	ily Floater	Sum Insur	red 2A						Family	Floater Si	ım İnsure	d 2A+1C		
SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000		SI in INR	3,00,000	5,00,000	10,00,000	15,00,000	20,00,000	25,00,000	50,00,000
18-35	8457	10730	14290	17129	20650	2241	28814		18-35	10208	12952	16853	20199	24353	26430	33980
36-45	10095	12808	 	+	25082	27220			36-45	11706	+	<u> </u>	23627	28485	30914	
46-50									46-50					40029	43443	
51-55	14362	18220	25139	+	36326	39424			51-55	16113		27701	33203			55855
56-60	18105	22971	32092	+	46374	50328			56-60	19999		34861	41785	50377	54672	70293
	23089	29294	41529		60011	65128				25017		44350	53158			
61-65	31093	39450	56770	68045	82036	8903:	114468		61-65	33022	41897	59591	71427	86112	93455	120156
66-70*	42834	54346	78904	94576	114021	12374	159099		66-70*	44763	56793	81726	97957	118098	128168	164787
71-75*	53211	67511	98948	118599	142985	15517	7 199514		71-75*	55140	69959	101769	121981	147061	159602	205202
76-80 *	64337	81627	120903	144915	174710	18960	7 243781		76-80 *	66265	84074	123723	148295	178787	194031	249469
> 80 *	74735	94821	142995	171394	206633	22425	288326		> 80 *	76665	97269	145815	174776	210710	228678	294015
		Family	Floator S	um Insure	1 2A+2C						Family	Floater St	ım İnsure	d 2A+3C		
SI in INR	3,00,000	5.00.000				25,00,000	50,00,000		SI in INR	3,00,000					25,00,000	50,00,000
18-35									18-35							
	12461	15810			29113	31590				15214		24173	28974	 	37910	
36-45	13775	17478	22740	27257	32861	3566	45852		36-45	16306	20689	26441	31692			53315
46-50	18366	23301	30995	37151	44789	48609	62498		46-50	21118	26794	35021	41977	50608	54923	70616
51-55	22433	28462	38422	46052	55521	6025	77472		51-55	25409	32238	42774	51269	61810	67081	86246
56-60	27498	34888	47976	57505	69329	75240	96738		56-60	30529	38734	52410	62818	75735	82193	105676
61-65	35501	45043	63219	75774	91353	99142	127470		61-65	38533	48889	67652	81087	97759	106095	136408
66-70*	47244	59939	85353	102304	123338	13385	172101		66-70*	50274	63786	89786	107617	129745	140808	181039
71-75*	57619	73105							71-75*	60651				 		
76-80 *	68746				184027	199720			76-80 *	71777		131784				
> 80 *		100414							> 80 *		104260	+		 		_
	7,5140	100414	14744	1,7123	210002	25-7500	301327			521/5	10-200	100070	20-7430	222300	241310	510200
				_				l		225		225	4000	4000	F277	6704
For /	Additi	onal c	hild							2301	1 2919	3364	4033	4862	5277	6784
						OPTI	MA REST	O	RE - PPC (GRID						
Age/	S.I.	3L		5L	10		>10 L	Г	Age/S.I		3L		5L	10 L	>	10 L
<18		Nil		Nil	Nil		Nil	Г	51-55 Yı	_	CAT 2	_	AT 2	CAT - 6	_	AT - 6
18-45		Nil	_	Nil	Nil	_	CAT - 6	Т	56-60 Yı		CAT 3		T-6	CAT - 6	_	AT - 6

			OP	TIMA RESTO	DRE - PPC GRID	•			
Age/ S.I.	3L	5L	10 L	>10 L	Age/ S.I.	3L	5L	10 L	>10 L
<18 Yrs	Nil	NII	Nil	Nil	51-55 Yrs	CAT 2	CAT 2	CAT - 6	CAT - 6
18-45 Yrs	Nil	Nil	Nil	CAT - 6	56-60 Yrs	CAT 3	CAT - 6	CAT - 6	CAT - 6
46-50 Yrs	Nil	Nil	CAT - 6	CAT - 6	61-65 Yrs	CAT - 7	CAT - 7	CAT - 7	CAT - 7

2 Yr Wa	iting Period – OPTIMA RESTORE	
# Any Benign ear, nose and throat (ENT) disorder Example: Sinusitis, Rhinitis etc	# All ear, nose and throat (ENT) surgery Example: Adenoidectomy, Mastoidectomy, Tonsillectomy, Tympanoplasty, Septoplasty, Functional endoscopic sinus surgery (FESS)	ENT
# Internal tumors, cysts, nodules, polyps including breast lumps (each of any kind unless malignant) # Polycystic ovarian diseases	# Dilatation and curettage (D&C) # Hysterectomy for menorrhagia or fibromyoma or prolapse of uterus unless necessitated by malignancy # Myomectomy for fibroids	Gynaeco- logical
# Non infective arthritis # Gout and Rheumatism # Age related Osteoporosis	# Joint replacement # Surgery for prolapsed inter vertebral disk	Ortho- paedic
# Calculus diseases of gall bladder # Fissure/Fistula in anus, hemorrhoids, pilonidal sinus # Gastric and duodenal ulcers # All forms of cirrhosis	# Surgery of gallbladder and bile duct unless necessitated by malignancy # Surgery of hernia	Gastro- intestinal
# Calculus diseases of Urogenital system Example: Kidney stone, Urinary Bladder stone etc	# Any surgery of Urogenital system unless necessitated by malignancy # Surgery on prostate # Surgery for Hydrocele	Uro- genital
# Cataract, # Internal tumors, cysts, nodules, polyps, skin tumors {each of any kind unless malignant}	# Surgery of varicose veins and varicose ulcers	Others

Easy Health standard Premiums

		Individ	dual - St	andard					In	dividua	l - Stand	lard 1+1			
	2lakhs			5Lakhs	7.5 lakhs	10lakhs	15lakhs	Floater	2lakhs	3Lakhs	4Lakhs		7.5 lakhs	10lakhs	15lakhs
0-17	3173	3967	4918	5395	5965	6431	7708	18-35	5047	6113	7581	8314	9849	11104	13309
18-35	3791	4739	5876	6445	7782	8875	10638	36-45	5445	6626	8217	9012	10817	12293	14735
36-45	4290	5363	6650	7294	8916	10245	12279	46-50	7533	9219	11432	12539	15251	17470	20939
46-50	6276	7845	9728	10670	13185	15243	18270	51-55	9293	11404	14142	15510	19042	21933	26289
51-55	7936	9919	12299	13490	16809	19525	23403	56-60	11628	14318	17754	19473	24195	28059	33632
56-60	10244	12805	15878	17414	21920	25606	30692	61-65	15609	19296	23926	26242	33024	38572	46232
61-65	14226	17783	22049	24184	30748	36120	43293	66-70	21012	26049	32301	35428	44900	52649	63105
66-70	19629	24536	30425	33369	42624	50196	60165	71-75	25098	31156	38633	42372	54101	63699	76350
71-75	23714	29643	36757	40314	51827	61246	73410	76-80	29841	37085	45984	50434	64914	76761	92005
76-80	28457	35571	44108	48376	62639	74308	89065	Additional child	1444	1805	2238	2454	2964	3381	4052
		ndividu	al - Star	dard 1+	2				In	dividua	l - Stand	lard 1+3			
Floater				5Lakhs		10lakhs	15lakhs	Floater	2lakhs	3Lakhs	4Lakhs		7.5 lakhs	10lakhs	15lakhs
18-35	6618	7880	9771	10717	12506	13968	16743	18-35	8503	8862	10989	12052	13985	15565	18656
36-45	6889	8251	10231	11221	13258	14924	17889	36-45	8622	9153	11350	12448	14625	16405	19664
46-50	9103	10986	13623	14942	17908	20335	24374	46-50	10988	11968	14840	16277	19396	21949	26308
51-55	10991	13315	16510	18107	21915	25030	30002	51-55	13028	14375	17825	19551	23525	26777	32095
													 		
56-60	13357	16263	20168	22119	27121	31213	37411	56-60	15432	17345	21508	23589	28755	32982	39531
61-65	17339	21241	26339	28887	35949	41726	50011	61-65	19415	22323	27680	30358	37557	43446	52074
66-70	22742	27996	34715	38074	47825	55803	66885	66-70	24818	29076	36055	39543	49378	57425	68829
71-75	26827	33102	41046	45019	57027	66853	80130	71-75	28903	34182	42387	46488	58540	68401	81986
76-80	31570	39030	48397	53081	67839	79914	95785	76-80	33645	40111	49738	54551	69303	81372	97533
		- 11 - 1		-11	-										
-1				dard 2+0				-1		dividua		ard 2+1			
Floater	2lakhs		4Lakhs		7.5 lakhs	10lakhs	15lakhs	Floater	2lakhs	3Lakhs	4Lakhs	5Lakhs	7.5 lakhs	10lakhs	15lakhs
18-35	5763 6950	6635	8227	9022	10894	12425	14894 18091	18-35	7019	8009	9931	10892	12962	14655	17565
36-45	9835	7919 11266	9821 13971	10771 15323	13147 18918	15093 21860	26201	36-45 46-50	8104 11092	9183 12641	11386 15676	12489 17192	15048 20985	17141 24087	20545 28872
46-50 51-55	12392	14204	17613	19317	24041	27905	33447	51-55	13750	15690	19455	21337	26274	30313	36334
56-60	15765	18114	22461	24635	30947	36112	43284	56-60	17149	19627	24338	26693	33223	38565	46224
61-65	21101	24394	30248	33175	42079	49364	59168	61-65	22486	25907	32125	35234	44355	51817	62109
66-70	29061	33605	41670	45703	58302	68611	82239	66-70	30444	35118	43547	47761	60578	71065	85179
71-75	36302	41746	51765	56774	72871	86040	103129	71-75	37685	43259	53642	58833	75147	88494	106070
76-80	43957	50474	62588	68645	88713	105133	126012	76-80	45340	51988	64465	70704	90988	107585	128951
						200200	220022							207000	220002
				dard 2+2						dividua					
Floater		3Lakhs	4Lakhs		7.5 lakhs		15lakhs	Floater	2lakhs	3Lakhs	4Lakhs	5Lakhs	7.5 lakhs	10lakhs	15lakhs
18-35	8590	9777	12122	13296	15619	17519	20999	18-35	10475	11936	14800	16233	18867	21020	25195
36-45	9549	10808	13402	14698	17490	19773	23701	36-45	11281	12793	15863	17398	20475	22992	27558
46-50	12662	14408	17866	19595	23642	26952	32305 40045	46-50	14547	16568	20545	22533	26889	30453	36502 44580
51-55	15448 18878	17599 21572	21824 26750	23936 29339	29147 36147	33410 41718	50003	51-55 56-60	17485 20954	19934 23951	24718 29699	27110 32573	32656 39723	37194 45573	54624
56-60 61-65	24215	27853	34537	37880	47281	54973	65890	61-65	26290	30231	37486	41114	50856	58828	70511
66-70	32174	37064	45959	50408	63503	74220	88960	66-70	34249	39442	48908	53641	67079	78073	93578
71-75	39415	45205	56054	61479	78072	91649	109851	71-75	41490	47583	59003	64713	81647	95502	114469
76-80	47070	53933	66877	73350	93914	110738	132732	76-80	49144	56312	69826	76584	97490	114593	137352
.5 00	47070	55555	50077	75550	33314	210/30	102/02	.0.00	45244	30312	03020	70004	37430	214030	207002

Individual personal Accident premium

		Stan	dard V	ariant							Pre	emium	Varian	t			
Proposer (SI)	100000	200000	300000	500000	750000	1000000	2500000	5000000	Proposer (SI)	500000	1000000	1500000	2500000	5000000	10000000	20000000	50000000
Occupation Class I	142	283	425	708	1003	1298	3068	6018	Occupation Class I	1292	1882	2472	3652	6602	12502	24302	59702
Occupation Class II	212	425	637	1062	1505	1947	4602	9027	Occupation Class II	1947	2832	3717	5487	9912	18762	36462	89562
Occupation Class III	295	590	885	1475	2095	2714	6431	12626	Adult Dependent (SI)	250000	500000	750000	1250000	2500000	5000000	5000000	5000000
Adult Dependent (SI)	50000	100000	150000	250000	375000	500000	1250000	2500000		767	1062						
Occupation Class I	71	142	212	354	531	708	1593	3068	Occupation Class I			1357	1947	3422	6372	6372	6372
Occupation Class II	106	212	319	531	797	1062	2390	4602	Occupation Class II	1156	1599	2041	2926	5139	9564	9564	9564
Occupation Class III	148	295	443	738	1107	1475	3334	6431	Child Dependent (SI)	125000	250000	375000	625000	1000000	1000000	1000000	1000000
Child Dependent (SI)	25000	50000	75000	125000	187500	250000	625000	1000000	Occupation Class I	525	673	820	1115	1558	1558	1558	1558
Occupation Class I	35	71	106	177	266	354	856	1298	Proposer TTD (SI)	500000	1000000	1500000	1500000	1500000	1500000	1500000	1500000
Proposer TTD (SI)	100000	200000	300000	500000	500000	500000	500000	500000	Occupation Class I	148	413	620	620	620	620	620	620
Occupation Class I	30	59	89	148	148	148	148	148	Occupation Class II	222	620	930	930	930	930	930	930
Occupation Class II	45	89	132	222	222	222	222	222									
Earning Spouse TTD (SI)	50000	100000	150000	250000	250000	500000	500000	500000	Earning Spouse TTD (SI)	250000	500000	750000	750000	1500000	1500000	1500000	1500000
Occupation Class I	14	30	45	73	73	148	148	148	Occupation Class I	73	148	309	309	620	620	620	620
Occupation Class II	21	45	66	111	111	222	222	222	Occupation Class II	111	222	465	465	930	930	930	930

Individual Travel insurance

PLATINUM	W 6m-40	W 41-60	W 61-70	X 6m-40	X 41-60	X 61-70	GOLD	W 6m-40	W 41-60	W 61-70	X 6m-40	X 41-60	X 61-70
1-7	1657	1839	2488	1210	1302	1653	1-7	1049	1207	1889	839	944	1469
8-14	2362	2758	4163	1636	1840	2602	8-14	1469	1627	2834	1049	1154	2099
18-21	3069	3677	5839	2063	2377	3550	15-21	1574	1994	3675	1154	1364	2624
22-28	3774	4596	7515	2489	2913	4498	22-28	2099	2362	4935	1364	1679	3360
29-35	4480	5515	9191	2915	3450	5447	29-35	2414	3150	6300	1574	1942	4095
36-47	5690	7090	12065	3646	4370	7072	36-47	3255	3990	8295	1994	2414	5355
48-60	7001	8796	15177	4438	5367	8833	48-60	3780	4935	9451	2309	3150	6300
61-75	8513	10766	18769	5352	6516	10865	61-75	5250	7088	13651	2887	3780	8401
76-90	10025	12735	22361	6265	7666	12897	76-90	6195	8401	15752	3412	4515	9451
91-120	13112	16736	35152	8156	9903	23861	91-120	7560	9661	21003	4777	6195	15227
121-150	16200	20737	47944	10046	12140	34826	121-150	10553	13231	30455	5985	7875	22893
181-180	19288	24738	60735	11937	14377	45790	151-180	12601	15752	36546	7350	9451	30455
SILVER	W 6m-40	W 41-60	W 61-70	X 6m-40	X 41-60	X 61-70	BRONZE	W 6m-40	W 41-60	W 61-70	X 6m-40	X 41-60	X 61-70
1-7	944	1049	1679	734	839	1364	1-7	787	892	1417	524	577	944
8-14	1259	1364	2309	944	1049	1994	8-14	1049	1154	1889	734	839	1259
15-21	1364	1574	3150	1049	1259	2414	15-21	1154	1312	2519	839	944	1574
22-28	1574	1784	4200	1259	1469	3150	22-28	1364	1574	3150	1049	1154	2099
29-35	1889				1679		29-35		1889	3885	1207	1364	2624
25-55													2024
36-47		2414	4784	1469		3780		1679					2255
36-47 48-60	2414	3150	7001	1679	1889	4620	36-47	2204	2519	5250	1364	1522	3255 3885
48-60	2414 3150	3150 3885	7001 8663	1679 1994	1889 2414	4620 5985	36-47 48-60	2204 2939	2519 3675	5250 6300	1364 1679	1522 2099	3885
48-60 61-75	2414 3150 4305	3150 3885 5250	7001 8663 10606	1679 1994 2519	1889 2414 3045	4620 5985 7350	36-47 48-60 61-75	2204 2939 4095	2519 3675 5040	5250 6300 8401	1364 1679 2099	1522 2099 2519	3885 5250
48-60 61-75 76-90	2414 3150 4305 5040	3150 3885 5250 6300	7001 8663 10606 12706	1679 1994 2519 2834	1889 2414 3045 3570	4620 5985 7350 9031	36-47 48-60 61-75 76-90	2204 2939 4095 4830	2519 3675 5040 6090	5250 6300 8401 9766	1364 1679 2099 2309	1522 2099 2519 2729	3885 5250 6300
48-60 61-75	2414 3150 4305	3150 3885 5250	7001 8663 10606	1679 1994 2519	1889 2414 3045	4620 5985 7350	36-47 48-60 61-75	2204 2939 4095	2519 3675 5040	5250 6300 8401	1364 1679 2099	1522 2099 2519	3885 5250

		A	Innual M	ulti Trip				Senior Citizen			W 71-80		Asian Region -	A 6m-40		
								1-7	3281	2450	2204	1469	1-7	419	524	839
Annual Multi Trip	Days/Trip	W 6m-40	W 41-60	W 61-70	X 6m-40	X 41-60	X 61-70	8-14	5386	3590	2910	1889	8-14	524	629	944
	, ,				_			18-21	6590	4235	3807	2022	18-21	629	787	1364
Platinum -	30 days	5,775	6,300	NA	3,517	3,885	NA.	22-28	8697	5371	5376	2855	22-28	787	944	1889
HED CON AND	CO deve	10.553	10.010	MA	0.000	0.000	101	29-35	10803	6507	6946	3689	29-35	1,049	1,154	2414
USD 500,000	60 days	10,330	13,546	na.	6,668	8,085	NA.	36-47	13844	8129	9187	4881	36-47	1,207	1,364	2624
Gold -	30 days	4,462	4,830	11,551	2,887	3,045	6,300	48-60	17423	10076	11878	6312	48-60	1,364	1,522	3255
	_	0.000	40.022	40.240	5.5(2)	_	_	61-75	21635	12347	15017	7980	61-75	1,994	2,099	3885
USD 250,000	60 days	0,330	10,975	19,216	5,512	6,668	11,394	76-90	26149	14780	18379	9768	76-90	2,099	2,519	5250
Silver-	30 days	3.675	4.200	10.291	2,309	2,624	5.775	91-120	36586	24153	26217	16814	91-120	2,309	2,729	6300
	_	0.540		45.047	_	2.445	0.000	121-150	52206	39597	38001	28460	121-150	3,255	3,675	9661
USD 100,000	60 days	6,510	8,401	15,017	4,200	0,145	0,325	181-180	67827	55040	49723	40107	181-180	4,200	5,145	14702

Overseas Travel Medical Grid [Age above 70 Yrs]

- > Medical Examination Report > Routine Urine Analysis > Fasting Blood Sugar > ECG
- > Complete Blood Count > Lipids > SrCreatinine Note: Pls conduct medicals in any recognised Diagnostic centre

Energy premium sheet

Silver	Plan with	No Co-Pav	ment	Silver	Plan with	20% Co-Pa	vment
2 Lakhs	3 Lakhs	5 Lakhs	10 Lakhs	2 Lakhs	3 Lakhs	5 Lakhs	10 Lakhs
9511	11755	16347	20195	7749	9493	13123	16166
11349	13814	20742	25623	9307	11202	16683	20521
17366	20435	28528	35241	14305	16620	22981	28237
21088	25744	36861	45535	17429	20700	29731	36499
27224	32356	43272	53455	22559	26428	34939	42861
37360	45343	61523	76000	31027	37097	49720	60959
50057	61071	83420	103052	41650	50032	67471	82678
59563	73274	101410	125276	49640	60103	82080	100531
77350	95155	131945	162996	64557	78136	106863	130831
93657	115216	160138	197823	78267	94700	129771	158822
Gold	Plan with	No Co-pay	ment	Gold	Plan with 2	20% Co-Pay	ment
Gold 2 Lakhs	Plan with I	No Co-pay 5 Lakhs	ment 10 Lakhs	Gold I	Plan with 2 3 Lakhs	0% Co-Pay 5 Lakhs	ment 10 Lakhs
2 Lakhs	3 Lakhs	5 Lakhs	10 Lakhs	2 Lakhs	3 Lakhs	5 Lakhs	10 Lakhs
2 Lakhs 15064	3 Lakhs 17308	5 Lakhs 21900	10 Lakhs 25748	2 Lakhs 13302	3 Lakhs 14834	5 Lakhs 22216	10 Lakhs 21719
2 Lakhs 15064 16902	3 Lakhs 17308 19367	5 Lakhs 21900 26295	10 Lakhs 25748 31176	2 Lakhs 13302 14848	3 Lakhs 14834 16755	5 Lakhs 22216 22236	10 Lakhs 21719 26074
2 Lakhs 15064 16902 22919	3 Lakhs 17308 19367 25988	5 Lakhs 21900 26295 34081	10 Lakhs 25748 31176 40794	2 Lakhs 13302 14848 19858	3 Lakhs 14834 16755 22173	5 Lakhs 22216 22236 28534	10 Lakhs 21719 26074 33790
2 Lakhs 15064 16902 22919 26641	3 Lakhs 17308 19367 25988 30943	5 Lakhs 21900 26295 34081 42414	10 Lakhs 25748 31176 40794 51088	2 Lakhs 13302 14848 19858 22982	3 Lakhs 14834 16755 22173 26253	5 Lakhs 22216 22236 28534 35284	10 Lakhs 21719 26074 33790 42053
2 Lakhs 15064 16902 22919 26641 32777	3 Lakhs 17308 19367 25988 30943 37909	5 Lakhs 21900 26295 34081 42414 48825	10 Lakhs 25748 31176 40794 51088 59008	2 Lakhs 13302 14848 19858 22982 28112	3 Lakhs 14834 16755 22173 26253 31982	5 Lakhs 22216 22236 28534 35284 40495	10 Lakhs 21719 26074 33790 42053 48414
2 Lakhs 15064 16902 22919 26641 32777 42913	3 Lakhs 17308 19367 25988 30943 37909 50896	5 Lakhs 21900 26295 34081 42414 48825 67076	10 Lakhs 25748 31176 40794 51088 59008 81553	2 Lakhs 13302 14848 19858 22982 28112 36580	3 Lakhs 14834 16755 22173 26253 31982 42650	5 Lakhs 22216 22236 28534 35284 40495 55274	10 Lakhs 21719 26074 33790 42053 48414 66512
2 Lakhs 15064 16902 22919 26641 32777 42913 55610	3 Lakhs 17308 19367 25988 30943 37909 50896 66623	5 Lakhs 21900 26295 34081 42414 48825 67076 88973	10 Lakhs 25748 31176 40794 51088 59008 81553 108604	2 Lakhs 13302 14848 19858 22982 28112 36580 47204	3 Lakhs 14834 16755 22173 26253 31982 42650 55585	5 Lakhs 22216 22236 28534 35284 40495 55274 73024	10 Lakhs 21719 26074 33790 42053 48414 66512 88231