

जिला सांख्यिकी पुस्तिका

वर्ष – 2017

MAHASAMUND

PITHORA

BASHA

SARAIPALI

BAGBAHARA

जिला योजना एवं सांख्यिकी कार्यालय – महासमुन्द (छ.ग.)

ikDdFku

I H;rk d fodkI e vkdMk dk egRoī.k ;kxнку g A l f[;dh vkdMk d }kjk ,d vkj ge
ikdfrd] lkekftd] ljdkj] 0;kikj vkfn dh tkudkjh gkrh g] ogh fodkIkRed ;ktukvk d fuek.k e bldh
egRoī.k Hkfedk gkrh g A

iLrr idk'ku }kjk o"k & 2017 e fty d l f[;dh vkdMk dk iLrr dju dk i;kI fd;k
x;k g A bld vrxr o"kk rFkk tyok;] tul[;k ,o {k=Qy] df"kl m[kfudh] ou] flpkb] eRL;] i'k/ku ,o
dDdV] m[kx ,o [kfude] ifjogu ,o lpkj] Je ,o jktxkj] lgdkfjrk ,o cfdx] efgyk ,o cky fodkI]
f'k{kk] LokLF; ,o i;ty] U;k;kf;d ,o i'kk lfud vkfn l lcf/kr l f[;dh vkdM rkfydkvk d ek;/e l
n'kk; x; g A

vk'kk g fd ;g idk'ku 'kkldh; dk;ky;k] 'kk/kdrvk ,o ;ktuk fonk d fy, mi;kxh rFkk
fty d vkfFkd fodkI dk le>u e lgk;d fl) gkxk A

%fgef"kl[kj xlrk%

dyDVj

ftyk&egkleUn %N-x-%

Hkkx&1
fityk lkf[;dh ifLrdk
fityk egkleUn NRRkh lx<

[kM Ø-	fo"K;	rkfydk Ø-	rkfydk fooj.k	i"B dekd
1	2	3	4	5
Hkkx&,d	Hkkxkfyd ,o i'kk lfud ljpuk	1	Hkkxkfyd ,o i'kk lfud ljpuk	1&3
		1-1	Hkkxkfyd fLFkfr	4
		1-2	vk l r o"kk	5
		1-3	rkieku	6
Hkkx&nk	{k=Qy tul[;k rFkk dk;'khy tul[;k	2-1	rglh y tul[;k] nlo"kh; tul[;k of) tul[;k dk ?kuRo rFkk fyxkuir %2001] 2011½	7
		2-2	fyxkul kj xkeh.k ,o uxjh; tul[;k	8
		2-3	tul[;k /kekul kj %2011½	9
		2-4	vk; legkul kj tul[;k	10
		2-5	vulfpr tkfr tul[;k	11
		2-6	vulfpr tu tkfr tul[;k	12
		2-7	dk;'khy ,o xj dk;'khy tul[;k	13&14
		2-8	tul[;k legkul kj xkek dk oxhdj.k	15
		2-9	tul[;k legkul kj uxjh; fudk;k dk oxhdj.k	16
		2-10	fodykx tul[;k	17
Hkkx&rhU	Ñf"K ,o lEc) lok;	3-1	Hkfe mi;kx	18
		3-2	vkdkj kul kj df"K tkrk dh l[;k	19
		3-3	ie[k Qlyk d vrxr {k=Qy	20&22
		3-4	[kjhQ ,o jch Qlyk d vrxr {k=	23
		3-5	ie[k Qlyk dk mRiknu	24
		3-6	ie[k Qlyk dk ifr gDVj mRiknu	25
		3-7	flpkb d lk/ku ,o flfpr {k=	26&27
		3-8	mUur df"K d vrxr {k=	28
		3-9	Ñf"K lc/kh e'khu rFkk ;=	29
Hkkx&rhU	Ñf"K ,o lEc) lok;	3-10	lk'k/ku ,o dDdV	30&31
		3-11	lk'k/ku ,o dDdV %mDiknu ,o eY;½	32
		3-12	lk'k/ku ,o dDdV] ek l %mDiknu ,o eY;½	33
		3-13	lk'k fpfdRl ky; @vk"K/kky;k dh l[;k	34
		3-14	eRL; mRiknu ,o eRL; ikyu	35

1	2	3	4	5
Hkkx&ru	Ñf" ,o lEc) lok;	3-15	ie[k Qyk ,o lft ;k dk {k=Qy	36
		3-16	ie[k elkyk]Qyk rFkk ouk"kf/k d vrxr {k=Qy	37
		3-17	Ñf" mit eMh	38
Hkkx&pkj	ou l k f [; dh	4-1	ouoRr d oueMyokj ou {k=Qy	39
		4-2	oueMy d ie[k ouki t	40
		4-3	oueMy d xk.k ouki t	41
Hkkx&ikp	[kuu ,o mR[kuu	5-1	ie[k [kfut k dk mRiknu	42
		5-2	xk.k [kfut k dk mRiknu	43
Hkkx&N	m kx	6-1	m kxk dh l [; k ,o fu ; ktu	44
		6-2	i thÑr dkj [kku ,o fu ; kftr Jfed	45&48
		6-3	ikpoh vkfFkd x.kuk 2005	49
Hkkx&lkr	fo r	7-1	fo r miHkkx	50
		7-2	fo rhdj.k	51
		7-3	fo r miHkkxrk	52
Hkkx&vkB	Je ,o jktxkj	8-1	Je l k f [; dh	53
		8-2	'kk l dh ; depkfj ; k dk J.khokj foHkk tu	54
		8-3	[knkuk e fu ; kftr Jfed	55
		8-4	jktxkj dk ; ky ; k e l kotfud ,o futh {k= e dk ; jr depkfj ; k dk vk kfxd [kMk d vulki oxhdi.k	56
		8-5	i th ; u ,o fu ; ktu	57
		8-6	f'kfkr cjktxkjH HkRrk ,o Lojktxkj if'k{k.k iklr vkond	58
Hkkx&uk	lkeft d lok ;	9-1	l{k{kj tul [; k %tux.kuk 2001 ,o 2011%	59
		9-2	l{k{kjrk dk ifr'kr %tux.kuk 2001 ,o 2011%	60
		9-3	'k{kf.kd lLFkkvk dh l [; k 'kk l dh ; ,o v'kk l dh ;	61
		9-4	'k{kf.kd lLFkkvk d fo kfFk ; k dh l [; k 'kk- ,o v'kk l dh ;	62
		9-5	'k{kf.kd lLFkkvk e vulfpr tkfr ; k ,o tutkfr ; k d fo kfFk ; k dh l [; k 'kk l dh ; ,o	63
		9-6	'k{kf.kd lLFkkvk e f'k{kdk dh l [; k	64
		9-7	fpfdR l k lfo/kk leLr i) fr	65
		9-8	fpfdR l k ,o LOKLF ; depkjH	66
		9-9	vkrfjd ,o ckg ; jkxh	67
		9-10	ifjokj dY ; k.k dk ; Øe	68
		9-11	ekr ,o f'k'k LokLF ; lok ;	69
		9-12	ldked chekfj ; k ij fu ; =.k	70
		9-13	cPp] efgykvk rFkk fodyx cPpk d fy , 'kk l dh ; lLFkkvk e ykHkkfUork dh l [; k	71

1	2	3	4	5
Hkkx&uk	lkelft d lok;	9-14	leL;keyd xke rFkk tyink; lfo/kk;Dr xke	72
		9-15	fty e i;ty dh fLFkfr	73
		9-16	lMdk dh yckb	74
		9-17	lkotfud forj.k i.kkyyh	75
Hkkx&n l	cfdx	10-1	vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,l	76
		10-2	vulfpr okf.kfT;d cd dh tek jkf'k	77
		10-3	vulfpr okf.kfT;d cd dh vfxe jkf'k	78
		10-4	ftyk lgdkjh cd dh xfrfok/k;k	79
		10-5	Hkfe fodkl cd dh xfrfok/k;k	80
		10-6	lgdkjh lLFkvvk dh l[;k lnL;rk rFkk dk;'khy ith	81
Hkkx&x;kjg	ifjogu ,o lpkj	11-1	dy ithNr okgu	82
		11-2	dy Mk d?kj	83
Hkkx&ckjg	U;kf;d rFkk i'kk lfud	12-1	vijkf/kd ?kVuk;	84
		12-2	fofHkUu idj.kk e pkjh xb rFkk cjen dh xb lEifr	85
		12-3	ftyk e[;ky; e vkj{kh ny dh l[;k	86
		12-4	fty e vkj{kh ny dh l[;kkf tyk e[;ky; dk NkMdj½	87
		12-5	n?kVuk;	88
		12-6	ty e ifo"B dfn;k dh l[;k	89
		12-7	cky li{k.k xg e dfn;k dh l[;k	90
Hkkx&rjg	LFkkuh; fudk;	13-1	uxj fuxe@uxjikfydk@uxj ipk;rk dh tul[;k	91
		13-2	xke ipk;r ,o tuin ipk;rk dh l[;k	92
Hkkx&pkng	foRr	14-1	jktLo l vk;	93
		14-2	ipo"kh; ;ktuk iko/kku rFkk 0;;	94
Hkkx&i Ung	fofo/k	15-1	fty e idkf'kr gku oky lekpkj i=@if=dk;	95
		15-2	ith;u bdkb;k dh l[;k ¼tUe&eR;½	96
		15-3	ithNr ?kVuk; ¼tUe&eR;½	97
		15-4	f'k'k ,o ekrRo eR; nj	98
		15-5	detkj oxk dk dkuuh lgk;rk	99

Hkkx&1
rkfydk&1-0

Hkkxkfyd ,o i'kk lfud ljpuk
lkekU; tkudkjh

¼ lnHk o"K 2016&17½
¼ekp dh fLFkfr e½

Ø-	ft yk@rglhy	Hkkxkfyd {k=Qy ¼ox fd-eh- e½	dy xke ¼ l [; k½	vkckn xke ¼ l [; k½	xke ipk;r	tuin ipk;r	uxj fuxe	uxj ikfydk	uxj ipk;r
1	2	3	4	5	6	7	8	9	10
	ft yk egkleUn	4963	1153	1107	545	5	0	3	3
1	rglhy egkleUn	1167	195	184	104	1	0	1	1
2	rglhy cluk	643	226	216	101	1	0	0	1
3	rglhy ljk;ikyh	1006	240	238	107	1	0	1	0
4	rglhy ckxckgjk	1176	242	231	110	1	0	1	0
5	rglhy fiFkkjk	971	250	238	123	1	0	0	1

L=k r&v/kh{k d Hk&vfhky[k

rkfydk&1-0---- fujrj

¼ l nHk o"K 2016&17½

Ø-	ftyk@rglhy	jktLo fujh{k d l dy	iVokjh gYd	l keU; vkj{kh Fkkuk ¼fn l Ecj ½	;krk;kr vkj{kh dUn ¼fn l Ecj½	fo rhÑr xke	i ; t y lfo/kk ;Dr xke
1	2	11	12	13	14	15	16
	ftyk egkleUn	20	270	12	0	1118	1118
1	rglhy egkleUn	4	53	4	-	192	192
2	rglhy cluk	4	50	1	-	216	216
3	rglhy ljk;ikyh	4	53	1	-	238	238
4	rglhy cxcckgjk	4	54	4	-	233	233
5	rglhy fiFkkjk	4	60	2	-	239	239

L=k r&v/kh{k d Hk&vfHky[k

Ø-	ftyk@rglhy	ikFkfed LokLF; dUn @ifjokj dY;k.k dUn	tux.kuk led 2011								
			dy tul[;k	nl o"kh; tul[;k of) ¼2001&2011½	L=h@i:"k vuikr	vu·tkfr dh l[;k	vu·tkfr dk dy tul[;k l ifr'kr	vu· tutkfr dh l[;k	vu·tu tkfr dk dy tul[;k l ifr'kr	dy lkqj	lkqjrk ifr'kr
1	2	17	18	19	20	21	22	23	24	25	26
	ftyk&egklen	30	1032754	20.05	1017	139581	13.52	279896	27.10	637963	71.02
1	rglhy egklen	8	264115	20.26	1004	41481	15.71	53548	20.27	167024	73.44
2	rglhy ckxcgjk	7	193359	23.98	1027	22705	11.74	60026	31.04	111172	66.96
3	rglhy fiFkkjk	6	204666	17.46	1032	19406	9.48	68715	33.57	124904	69.65
4	rglhy ljk;ikyh	4	194997	14.18	1006	32271	16.55	47602	24.41	127508	74.25
5	rglhy cluk	5	175617	25.76	1022	23718	13.51	50005	28.47	107355	69.80

L=kr& LokLF; foHkkx ,o tux.kuk o"K 2011

rkfydk&1-1

Hkkxkfyd fLFkfr

¼ InHk o"K 2016&17½

Ø-	ft yk	vK{kk'k	n'kk'k	Hkkxkfyd {k=Qy ¼ox fd-el-e½
1	2	3	4	5
1	egk l eUn	21N06	82E06	4963

L=k r&v/kh{kd Hk&vfHky[k

rkfydk&1-2

vk l r o"kk %fe-el- e%

¼ l nHk o"k 2016&17½

Ø-	ftyk @ rglhy dk uke	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7
	ftyk egkleln	1355.94	1445.10	1536.22	1434.22	1030.90
1	rglhy egkleln	1493.00	1208.7	1288.4	1545.3	1359.3
2	rglhy cluk	1507.80	1468.8	1831.2	1378.7	1276.5
3	rglhy ljk;ikyh	1407.40	971.2	1970.5	1378.7	915.5
4	rglhy ckxckgjk	1242.70	1719.2	1076.9	1434.2	832.8
5	rglhy fiFkkjk	1128.8	1857.6	1514.1	1434.2	770.4

L=k r&v/kh{kd Hk&vfHky[k

rkieku

Ø-	ekg	vf/kdre	U;ure
1	2	3	4
1	t uojh	NA	NA
2	Qjojh	NA	NA
3	ekp	NA	NA
4	viy	NA	NA
5	eb	NA	NA
6	t u	NA	NA
7	t ykb	NA	NA
8	vxLr	NA	NA
9	f l rEcj	NA	NA
10	vDVcj	NA	NA
11	uoEcj	NA	NA
12	fn l Ecj	NA	NA

L=k r& ek l e foHkkx]

**rkydk&2-1 {k=Qy tul[;k rFkk dk;"khy tul[;k
rglhyokj tul[;k] nl o"kh; tul[;k of)] ?kuRo rFkk fyxkuikr**

Ø	ftyk@rglhy	tul[;k 2001			tul[;k 2011			10 o"kh; tul[;k of) %ifr'kr½			tul[;k ?kuRo ifr ox fd-eh		fyxkuikr %ifr gtkj i : "kk ij fl=;kk½	
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	2001	2011	2001	2011
1	2	3	4	5	6	7	8	9	10	11	12	13	15	15
	ftyk egkleln	426201	434056	860257	511967	520787	1032754	20.12	19.98	20.05	220	208	1018	1017
1	rg- egklen	109657	109969	219626	131779	132336	264115	20.17	20.34	20.26	280	226	1003	1004
2	rg- ckxckgjk	76550	79411	155961	95401	97958	193359	24.63	23.36	23.98	174	164	1037	1027
3	rg- fiFkkjk	86035	88212	174247	100746	103920	204666	17.1	17.81	17.46	203	211	1025	1032
4	rg- ljk;ikyh	85075	85703	170778	97189	97808	194997	26.08	25.44	25.76	236	175	1007	1006
5	rg- cluk	68884	70761	139645	86852	88765	175617	14.24	14.12	14.18	245	303	1027	1022

L=kr&-tux.kuk 2001] 2011

rifyd&2-2 fyxkulj xkeh.k ,o uxjh; tul[;k

Ø	ftyk@ rglhy	xkeh.k tul[;k 2001			xkeh.k tul[;k 2011			uxjh; tul[;k 2001			uxjh; tul[;k 2011			L=h i : "k vuikr 2001		L=h i : "k vuikr 2011	
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	xkeh.k	uxjh;	xkeh.k	uxjh;
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	ftyk egkleln	376391	386186	762577	451691	460911	912602	49810	47870	97680	60276	59876	120152	1026	961	1020	993
1	rg- egkleln	85704	86822	172526	100912	101396	202308	23953	23147	47100	30867	30940	61807	1013	966	1005	1002
2	rg- cxcgjk	68098	71116	139214	85604	88226	173830	8452	8295	16747	9797	9732	19529	1044	981	1031	993
3	rg- fiFkj	82022	84291	166313	16492	19746	196238	4013	3921	7934	4254	4174	8428	1027	977	1034	981
4	rg- ljk;iky	76223	77474	153697	86977	87977	174954	8852	8229	17081	10212	9831	20043	1016	930	1011	1010
5	rg- cluk	64344	66483	130827	81706	83566	165272	4540	4278	8818	5146	5199	10345	1033	942	1023	963

L=kr&-tux.kuk 2001] 2011

rkfydk&2-3

tul[;k /lekul kj 2011

Ø.	/ke	tul[;k 2011	dy tul[;k l ifr'kr 2011	L=h&i : "k vuikr 2011	lk{kjrk nj 2011	L=h lk{kjrk nj 2011	dk; 'khyrk nj 2011
1	2	3	4	5	6	7	8
1	fglñ	1008061	97.61	1018	70.59	59.70	48.58
2	eflye	12570	1.22	990	86.91	80.92	37.54
3	fdf'p;u	5284	0.51	1113	89.80	86.11	42.56
4	fID[k	2941	0.28	905	94.34	91.71	34.82
5	ckf)"V	521	0.05	1067	88.89	82.43	39.16
6	tu	1495	0.14	917	98.01	97.71	33.38
7	vU;	1417	0.14	1027	71.23	57.87	53.07
8	not stated	465	0.05	809	77.01	63.01	24.52

L=kr!& tux.kuk 2011

rkfydk&2-4

vk; legkul kj tul[;k

Ø-	vk; leg	dy tul[;k			xkeh.k tul[;k			uxjh; tul[;k			vulfpr tkfr	vulfpr tu tkfr
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx		
1	2	3	4	5	6	7	8	9	10	11	12	13
1	dy tul[;k	511967	520787	1032754	451691	460911	912602	60276	59876	120152	139581	279896
2	0& 4 o"k	47758	46492	94250	42308	41248	83556	5450	5244	10694	14042	26542
3	5&9 o"k	50042	48490	98532	44336	43097	87433	5706	5393	11099	15286	27925
4	10 & 14 o"k	57143	56637	113780	50904	50498	101402	6239	6139	12378	16774	31949
5	15 & 19 o"k	54607	54094	108701	48198	47842	96040	6409	6252	12661	14934	30007
6	20 & 24 o"k	45250	45205	90455	39271	39170	78441	5979	6035	12014	11961	23484
7	25 & 29 o"k	38471	38355	76826	33240	33198	66438	5231	5157	10388	9839	19706
8	30 & 34 o"k	34516	37707	72223	29861	32990	62851	4655	4717	9372	9180	18704
9	35 & 39 o"k	36805	37952	74757	32488	33502	65990	4317	4450	8767	9412	20008
10	40& 44 o"k	33378	34216	67594	29496	30246	59742	3882	3970	7852	8317	18039
11	45 & 49 o"k	29914	27521	57435	26326	24214	50540	3588	3307	6895	6891	15410
12	50& 54 o"k	21687	21468	43155	18946	18991	37937	2741	2477	5218	5357	11543
13	55& 59 o"k	17719	18906	36625	15752	16991	32743	1967	1915	3882	4620	9931
14	60 & 64 o"k	16110	19018	35128	14472	17272	31744	1638	1746	3384	4651	9509
15	65 & 69 o"k	12228	14979	27207	11140	13714	24854	1088	1265	2353	3769	7485
16	70& 74 o"k	8666	10112	18778	7978	9257	17235	688	855	1543	2454	5356
17	75 & 79 o"k	3628	4629	8257	3303	4222	7525	325	407	732	988	2186
18	80 l vf/kd o"k	3842	4834	8676	3514	4328	7842	328	506	834	1072	2030
19	ftudh vk; n'kk;h ugh xb g	203	172	375	158	131	289	45	41	86	34	82

L=lr& tux.kuk 2011

rkfydk&2-5

vulfpr tkfr tul[;k 2011

Ø-	ftyk @ rgly	;kx	i : "k	L=ñ	xkeh.k	uxjñ;
1	2	3	4	5	6	7
	ftyk egkleñ	139581	68968	70613	120662	18919
1	rg- egklen	41481	20682	20799	32183	9298
2	rg- ckxckgjk	22705	11261	11444	18087	4618
3	rg- fiFkkjk	19406	9523	9883	18812	594
4	rg- ljk; ikyñ	32271	15942	16329	29379	2892
5	rg- cluk	23718	11560	12158	22201	1517

L=kr%& tux.kuk 2011

rkfydk&2-6

vulfpr tu tkfr tul[;k 2011

Ø.	ftyk @ rgly	;kx	i : "k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
	ftyk egkleln	279896	137339	142557	270124	9772
1	rgly egklen	53548	26355	27193	49208	4340
2	rgly ckxcgjk	60026	29228	30798	57517	2509
3	rgly fiFkkjk	68715	33504	35211	67949	766
4	rgly ljk;ikyh	47602	23584	24018	46142	1460
5	rgly cluk	50005	24668	25337	49308	697

L=kr% tux.kuk 2011

rkfydk&2-7

dk;'khy ,o xj dk;'khy tul[;k

e[; dk;'khy tul[;k

Ø.	ftyk @rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		vU; dk;'khy		e[; dk;'khy	
		i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h
1	2	3	4	5	6	7	8	9	10	11	12
	ftyk egkleln	82011	29235	92026	64573	3239	1723	53333	14662	230609	110193
1	rglhy egkleln	16620	7201	21618	17251	985	540	21621	6262	60844	31254
2	rglhy cxcckgjk	13453	6002	17370	13718	473	211	9004	2814	40300	22745
3	rglhy fiFkkjk	19366	7950	19579	15598	419	236	7817	2306	47181	26090
4	rglhy ljk;ikyh	16315	4175	18578	9884	769	401	8130	1701	43792	16161
5	rglhy cluk	16257	3907	14881	8122	593	335	6761	1579	38492	13943

L=kr% tux.kuk 2011

rkfydk&2-7 fujrj

l hekr dk; 'khy

Ø.	ftyk @rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		vU; dk; 'khy		l hekr dk; 'khy		dy dk; 'khy		xj dk; 'khy		dy dk; 'khy tul[;k dk dy tul[;k l ifr'kr
		i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	
1	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
	ft yk egkl eġn	10228	17725	45767	75707	525	648	4729	3129	35081	57186	291858	207402	120241	177113	47.86
1	rglhy egkl eġn	1725	3047	8841	15813	113	139	2147	1535	12826	20534	73670	51788	58109	80548	29.98
2	rglhy ckxcgjk	2619	3191	9801	15671	128	136	794	491	13342	19489	53642	42234	41759	55724	40.81
3	rglhy fiFkjk	2321	4959	8150	15978	90	141	748	479	11309	21557	58490	47647	42256	56273	32.08
4	rglhy ljk;ikyġ	1375	2495	10122	14063	96	119	537	318	12130	16995	55922	33156	41267	64652	51.16
5	rglhy cluk	2188	4033	8853	14182	98	113	503	306	11642	18634	50134	32577	36718	56188	47.55

L=kr& tux.kuk 2011

rkfydk&2-8

tul[;k legkul kj xkek dk oxhdj.k

Ø.	ftyk @ rgly	ohjku	tul[;k legkul kj xkek dh l[;k						
			200 l de	200&499	500 & 999	1000 & 1999	2000 & 9999	10000 l vf/kd	dy xke
1	2	3	4	5	6	7	8	9	10
	ftyk&egklen	40	58	266	479	263	46	0	1152
1	rgly egklen	8	9	39	64	56	19	0	195
2	rgly ckxcgjk	8	10	62	99	60	3	0	242
3	rgly fiFkkjk	12	16	40	109	61	11	0	249
4	rgly ljk; ikyh	2	13	72	99	47	7	0	240
5	rgly cluk	10	10	53	108	39	6	0	226

L=kr%& tux.kuk 2011

rkfydk&2-9

tul[;k legkul kj uxjh; fudk;k dk oxhdj.k

Ø.	ftyk @ rgly	1 yk[k l vf/kd	50 gtkj & 99999	20 gtkj & 49999	10 gtkj & 19999	5 gtkj & 9999	5 gtkj l de	dy uxj
1	2	3	4	5	6	7	8	9
	ftyk&egklen	0	1	1	2	2	0	6
1	rgly egklen	0	1	0	0	1	0	2
2	rgly cxcckgjk	0	0	0	0	1	0	1
3	rgly fiFkkjk	0	0	0	1	0	0	1
4	rgly ljk;ikyh	0	0	1	0	0	0	1
5	rgly cluk	0	0	0	1	0	0	1

L=krk& tux.luk 2011

rkfydk&2-10

fodykx tul[;k

Ø.	f tyk @ o"k	fodykxrk d idkj							
		f tyk	nf"V	Iuuk	ckyuk	pyu lc/kh	ekufld	vl;	cg fodykx
1	2	3	4	5	6	7	8	9	10
1	f tyk egkl eln	30385	5530	3968	1106	9384	2581	3159	4657

L=kr!& tux.kuk 2011

Ø.	ftyk @ rg lhy	Hkfe mi;kx				Q l yk dk {k=Qy %gDVj e%				
		{k=Qy xkeh.k i=d d vulkj	ou{k= %jk tLo\$ou%	Ñf"k d fy, tk Hkfe miyC/k ugh	vU; vkÑ"V Hkfe ftue iMrh "kkfey ugh	df"k ;kX; Hkfe	iMrh Hkfe	fujk {k=Qy	dy {k=Qy	f}Q l yh
1	2	3	4	5	6	7	8	9	10	11
1	2012&13	386102	30383	43552	29848	5696	8977	267645	302057	34412
2	2013&14	386102	140681	43513	29751	5810	8532	268014	301729	33715
3	2014&15	386102	140602	43663	29930	5820	8309	267977	303122	35145
4	2015&16	386102	139491	43148	31331	5789	8426	268116	301314	33198
5	2016&17	386295	110006	43635	29358	5290	8436	268272	306194	37922
	ftyk& egk len	386295	110006	43635	29358	5290	8436	268272	306194	37922
1	rg l hy egk leUn	77059	39589	11019	6227	2064	2051	49045	58244	9199
2	rg l hy ckxckgjk	91879	25744	10625	8773	1201	2125	55635	63554	7919
3	rg l hy&fi Fkkjk	86763	10362	8564	3975	912	2231	62214	69856	7642
4	rg l hy&c luk	57771	6501	5132	2850	307	857	48235	56367	8132
5	rg l hy&ljk; ikyh	72823	27810	8295	7533	806	1172	53143	58173	5030

L=kri& v/kh{ld Hk&vfHky[k

rkfydk&3-2 vldkjkul kj Ńf" k tkrk dh l [; k

¼ l nHk o" k 2016&17½

Ø.	ftyk@rglhy	l hekr ,d gDVj l de		y?k ,d gDVj l vf/kd		v) e/;e nk gDVj l vf/kd ; k pkj gDVj		e/;e pkj gDVj l vf/kd 10 gDVj l de		ogn n l gDVj l vf/kd		; kx	
		l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	ftyk egklen	126696	54915.40	55047	77332.784	26226	70785.956	482	2471.538	15	182.00	208466	205687.674
1	rglhy egklen	31760	12801.33	10510	14389.749	4433	11928.943	90	445.671	2	23.22	46795	39588.916
2	rglhy ljk; ikyh	24345	9992.62	9833	13967.31	5059	13965.99	112	579.97	1	10.08	39350	38515.97
3	rglhy cluk	24680	9811.98	9160	13048.988	4272	11673.85	84	455.891	2	26.38	38198	35017.089
4	rglhy cxckgjk	22058	10926.24	12181	17374.677	5518	14725.383	96	489.146	0	0	39853	43515.442
5	rglhy fiFkkjk	23853	11383.2	13363	18552.06	6944	18491.79	100	500.86	10	122.32	44270	49050.257

L=kr% v/kh{k d Hk&vfHky[k

Ø.	ftyk @ rglhy	/kku %pkoy%	xg	Tokj	eDdk	dknkdVdh	vU; vuk t	;kx vuk t	nky					
									puk	rvj	mMn	yk[k fromk	vU;	;kx nky
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2012&13	246236	1133	22	113	140	0	247644	142	651	9666	0	2951	13410
2	2013&14	271381	972	23	109	131	1	272617	209	695	9793	4905	3470	19072
3	2014&15	272552	984	24	117	133	1	273811	262	696	9896	4821	3481	19156
4	2015&16	271299	1757	19	107	127	&	273304	219	642	9674	4245	3451	18231
5	2016&17	282318	1011	12	94	87	19	283541	106	541	7404	3070	3076	14197
	ftyk egkleln	282318	1011	12	94	87	19	283541	106	541	7404	3070	3076	14197
1	rglhy egkleln	56621	196	0	7	5	0	56829	42	19	247	126	75	509
2	rglhy cxcckgjk	59707	143	0	15	0	0	59865	14	38	1748	450	159	2409
3	rglhy fiFkkjk	62919	305	4	38	82	0	63348	47	185	2526	751	973	4482
4	rglhy cluk	50594	191	6	5	0	19	50815	0	242	1313	1476	809	3840
5	rglhy ljk;ikyh	52477	176	2	29	0	0	52684	3	57	1570	267	1060	2957

L=kr% v/kh{k d Hk&vfHky[k

Ø.	ftyk@rglhy	xUukk	;kx Qy	;kx l kx l c th	;kx fep el ky	vU; [kk Qly	;kx [kk ku	frygu						
								l k ;kchu	fry	exQyh	jkefry	jkb ,o l j l k	vU;	;kx frygu
1	2	16	17	18	19	20	21	22	23	24	25	26	27	28
1	2012&13	26	24	1172	188	0	261054	0	534	5019	0	0	0	5553
2	2013&14	27	95	2548	494	45	294898	4	483	5370	0	197	433	6487
3	2014&15	24	108	2836	461	7	296402	2	416	5268	0	167	514	6367
4	2015&16	23	106	2618	472	23	294776	0	493	5070	0	117	419	6099
5	2016&17	22	119	2997	415	5	301296	2	373	3885	0	90	290	4640
	ftyk egkl eln	22	119	2997	415	5	301296	2	373	3885	0	90	290	4640
1	rglhy egkl eln	2	83	540	56	0	58019	2	22	128	0	22	14	188
2	rglhy cxcckgjk	0	27	722	99	0	63122	0	77	276	0	7	3	363
3	rglhy fiFkkjk	10	8	596	61	0	68505	0	163	999	0	28	65	1255
4	rglhy cluk	0	1	513	66	5	55240	0	67	883	0	25	115	1090
5	rglhy ljk;ikyh	10	0	626	133	0	56410	0	44	1599	0	8	93	1744

L=kr%& v/kh{ld Hk&vfHky[k

Ø-	ftyk @ Rkglhy	j'k			vk"/kh ,o eknd inkFk			vU; v[kk Qly	;kx v[kk Qly	leLr Qlyk d vUrxr ldy {k=Qy
		dikl	vU;	;kx	rEckd	vU;	;kx			
1	28	29	30	31	32	33	34	35	36	37
1	2012&13	0	317	0	0	27	27	0	7062	302057
2	2013&14	0	312	312	0	0	0	32	6831	301729
3	2014&15	0	311	311	0	0	0	42	6720	303122
4	2015&16	0	327	327	0	112	112	0	6538	301314
5	2016&17	0	229	229	0	17	17	12	4898	306194
	ftyk egkleUn	0	229	229	0	17	17	12	4898	306194
1	rglhy egkleUn	0	37	37	0	0	0	0	225	58244
2	rglhy cxcckgjk	0	43	43	0	14	14	12	432	63554
3	rglhy fiFkkjk	0	96	96	0	0	0	0	1351	69856
4	rglhy cluk	0	34	34	0	3	3	0	1127	56367
5	rglhy ljk;ikyh	0	19	19	0	0	0	0	1763	58173

L=kri& v/kk{kd Hk&vfHky[k

Ø-	ftyk @ o" ½	[kjhQ			jch			egk; kx
		[kk Qly	v[kk Qly	; kx	[kk Qly	v[kk Qly	; kx	
1	2	3	4	5	6	7	8	9
1	2012&13	261347	5895	267242	33648	1167	34815	302057
2	2013&14	261915	5747	267642	33202	885	34087	301729
3	2014&15	261942	5690	267632	34460	1018	35478	303110
4	2015&16	262380	5807	268187	32396	731	33127	301314
5	2016&17	263945	4200	268145	37351	698	38049	306194
	ftyk egkleUn	263945	4200	268145	37351	698	38049	306194
1	rglhy egkleUn	48858	155	49013	9161	70	9231	58244
2	rglhy ckxckgjk	55270	364	55634	7852	68	7920	63554
3	rglhy fiFkkjk	61099	1115	62214	7406	236	7642	69856
4	rglhy cluk	47227	925	48152	8013	202	8215	56367
5	rglhy ljk; ikyh	51491	1641	53132	4919	122	5041	58173

L=ri& v/kh{kd Hk&vfHky[k

Ø	ftyk @ o"	/kku %pkoy%	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	xUuk	lk;kchu	fry	exQyh	jke fry	jkb l j l k	d i k l	rEckd
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2	2012&13	4678484	16088	200	1412	266	1136	5924	68628	25506	1082	0	1388	53703	0	0	0	0
3	2013&14	5156239	13801	209	1361	248	1672	6322	69528	25505	1124	42	1254	57459	0	1279	0	0
4	2014&15	5178488	13972	218	1462	253	2096	6334	36615	25069	1001	21	1082	56368	0	1085	0	0
5	2015&16	4883382	26355	171	1070	254	1752	5778	38696	21225	943	0	986	50700	0	702	0	0
5	2016&17	397186859	1186800	6840	80838	8156	66154	293503	1433607	731458	55264	743	69425	3057460	0	38875	0	0
	ftyk egkleUn	397186859	1186800	6840	80838	8156	66154	293503	1433607	731458	55264	743	69425	3057460	0	38875	0	0
1	rglhy egkleUn	92203547	243040	0	6262	460	27892	10416	56155	35523	5024	743	4413	83894	0	11199	0	0
2	rglhy ckxckgjk	76842189	157300	0	10979	0	7152	15415	272730	98675	0	0	12700	203508	0	3289	0	0
3	rglhy fiFkkjk	77670852	335500	2280	33994	7696	28811	89246	450419	188202	25120	0	29065	736612	0	10964	0	0
4	rglhy cluk	67771577	229200	3420	3660	0	0	145929	304363	342147	0	0	13440	723422	0	9789	0	0
5	rglhy ljk;iky	82698694	221760	1140	25943	0	2299	32497	349940	66911	25120	0	9807	1310024	0	3634	0	0

L=ri& v/kh{k d Hk&vfky[k

Ø	ftyk @ o%	pkoy	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	exQyh	vy l h	fry	jkb ,o l j l k	jkefry	l k ; kchu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2012&13	5059130	14243	0	1312	312	904	7071	34566	25724	55875	0	1534	786	0	42
2	2013&14	1900	1420	910	1250	190	800	910	710	520	1070	260	260	650	0	1060
3	2014&15	1900	1420	910	1250	190	800	910	710	520	1070	260	260	650	0	1060
4	2015&16	2180	1660	910	1350	190	1060	910	710	520	1360	330	370	650	0	1540
5	2016&17	397186859	1186800	6840	80837	8156	66154	293503	1433607	731458	3057460	0	69425	28875	0	743

L=ri& v/kh{k d Hk&vfhy[k

Ø-	ft yk @ o" ¼	ugj		uydi		d ,		rkykc		vU; L=krk l flfpr {k=
		l [;k	flfpr {k=	l [;k	flfpr {k=	l [;k	flfpr {k=	l [;k	flfpr {k=	
1	2	3	4	5	6	7	8	9	10	11
1	2012&13	77	41645	20002	53880	5093	790	3445	6888	4953
2	2013&14	59	40729	20002	54106	5093	899	3521	6572	4744
3	2014&15	77	40941	20626	55951	5093	881	3524	4768	6654
4	2015&16	69	40722	18144	54031	4542	843	3036	6605	5132
5	2016&17	73	38229	27842	75595	4024	758	2872	6234	4917
	ft yk egkleln	73	38229	27842	75595	4024	758	2872	6234	4917
1	rgl hy egkleln	7	20904	6639	19411	809	84	420	208	394
2	rgl hy cxcckgjk	32	8292	5306	16648	1183	82	480	1082	623
3	rgl hy fiFkkjk	6	4650	8995	16748	760	91	483	340	396
4	rgl hy cluk	7	1318	6231	14371	840	490	619	1112	859
5	rgl hy ljk; ikyh	21	3065	671	8417	432	11	870	3492	2645

Ø-	ftyk @ rglhy	leLr L=krk l 'k) flfpr {k=	l dy flfpr {k=	,d ckj l vf/kd flfpr {k=	dy flfpr {k= dk ck; x; {k= l ifr'kr
1	2	3	4	5	6
1	2012&13	100082	108160	8078	35
2	2013&14	96702	107051	10349	35
3	2014&15	99047	109195	10148	36
4	2015&16	102188	107614	23643	36
5	2016&17	106455	125733	19278	35
	ftyk egkleln	106455	125733	19278	35
1	rglhy egkleln	39915	41001	1086	70
2	rglhy cxcckgjk	26727	26727	0	42
3	rglhy fiFkkjk	15403	22225	6822	31
4	rglhy cluk	11534	18150	6616	32
5	rglhy ljk; ikyh	12876	17630	4754	30

L=krk& v/khkd Hk&vfHkylk

rkfydk &3-8 mUur dfk d vrxr {k=

{k=Qy ugDVj e#

¼ l nHk o" 2016&17¼

Ø-	ftyk @ o"	jk l k;fud [kkn						ik/k l j{k.k		mlur ch t		ch t k i p k j	
		ukbVkt u		QkLQkj l		ikVkl							
		{k=Qy g	ek=k Vu	{k=Qy g	ek=k Vu	{k=Qy	ek=k Vu	{k=Qy g-	ek=k Vu	{k=Qy g-	ek=k Vu	{k=Qy g-	ek=k fDo-
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2012&13	31883000	20997	31883000	9040	31883000	3319	70141	0.67	113215	5103.7	89273	161.5
2	2013&14	31589000	22373	31589000	11047	31560000	2566	69496	0.76	123614	5366	94734	171
3	2014&15	32294000	23734	32294000	12282	32299000	2894	71050	0.82	16363	5876.5	106575	199
4	2015&16	318930	28915	318930	12315	318930	3244	128000	3	119342	6054.4	107000	321
5	2016&17	321132	27831	321132	13906	321132	4781	71119	0.84	152330	7368.86	108253	200

L=krk& mi l pkyd Ñf" ¼

Ø-	ftyk @ o"k	Ñf'k midj.k %gy½			xUuk iju dh pj[kh		ii flpkb gr			/kkfu;k	ik/k l j{k.k ;=
		ydMh	ykg	cyxkMh	'kfDr pkfyr	gkFk pkfyr	ry ii	fo r ii	VDVI		
1	2	3	4	5	6	7	8	9	10	11	12
1	2012&13	81495	3627	31958	0	287	3620	10534	5899	114	17637
2	2013&14	81938	3533	30174	80	237	3758	10539	6198	164	18654
3	2014&15	220428	10583	29652	1780	237	3758	10755	6021	1064	17637
4	2015&16	220248	4503	29606	780	132	3758	10685	6021	1017	17637
5	2016&17	63201	4355	22119	131	107	3897	12856	7362	255	21172
	ftyk egkleUn	63201	4355	22119	131	107	3897	12856	7362	255	21172
1	rglhy egkleUn	9868	819	4112	2	0	578	4116	1340	243	5086
2	rglhy cxckgjk	16656	261	6443	2	0	518	2747	375	0	4126
3	rglhy fiFkkjk	10561	1102	4423	31	21	1052	1416	1344	0	3531
4	rglhy cluk	10523	681	2133	84	74	1355	4045	1965	12	3635
5	rglhy ljk; ikyi	15593	1492	5008	12	12	394	532	2338	0	4794

L=krk& v/kh{kd Hk&vfhky[k

Ø-	ftyk @ o"k	xk ;			;kx 3\$4\$5	Hk I			;kx 7\$8\$9
		3 o"k I vf/kd me d uj	3 o"k I vf/kd me dh eknk ;	cNM cfN ;k		3 o"k I vf/kd me d uj	3 o"k I vf/kd me dh eknk ;	iMok ifM ;k	
1		3	4	5	6	7	8	9	10
1	2012&13	155974	81765	111570	349309	38105	15482	21103	74690
2	2013&14	159008	83077	109630	351715	27737	16059	19940	57836
3	2014&15	148719	82841	109352	340912	27862	15444	19689	62995
4	2015&16	142763	80168	7612	230543	26914	15158	503	42575
5	2016&17	132670	70703	99147	302520	29083	444	18059	47586

L=kri& v/kh{k d Hk&vfHky[k

Ø-	ftyk @ o"k	HkM@HkMh	cdj@cdfj;k	?kkM @ VVV	x/k	Åv	lvj	vU; lk'k/ku	;kx lk'k/ku	dDdV		
										ex@efx;k	cr[k	;kx
1	2	12	13	14	15	16	17	18	19	20	21	22
1	2012&13	18803	67292	12	75	0	8423	0	94605	147586	24838	172424
2	2013&14	15868	70683	9	61	0	8126	0	504298	161051	32490	193541
3	2014&15	15454	70737	11	63	0	8126	0	498298	193135	32490	225625
4	2015&16	15454	70737	11	63	0	8126	0	94391	193135	32490	225625
5	2016&17	14643	72924	9	56	0	8291	0	95923	196326	21628	217954

L=krî& v/kh{k d Hk&vfHky[k

rkfydk &3-11 lk'k/ku ,o dDdV %mRiknu ,o eY;½

½InHk o"k 2016&17½

l [;k @yk[k :- e

Ø-	ft yk@o"k	nX/k mRiknu								v.Mk mRiknu ¼000 l [;k e½		Åu mRiknu ¼000 l [;k e½	
		xk; 'kdj uLy		xk; n'kh uLy		Hk l mUur uLy		Hk l n'kh uLy		mRiknu	eY;	mRiknu	eY;
		mRiknu	eY;	mRiknu	eY;	mRiknu	eY;	mRiknu	eY;				
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2012&13	7.732	1933	36.133	9033.25	NA	NA	14.293	4287.6	190.943	724.459	7.734	23.589
2	2013&14	8.704	2437.12	39.0511	10934.28	NA	NA	13.903	4866.05	196.492	982.458	8.327	25.814
3	2014&15	7.463	2612.05	42.684	14939.04	NA	NA	13.829	5255.02	225.818	1134.39	10.953	37.24
4	2015&16	12.22	4521.4	32.041	11856.17	NA	NA	11.741	4696.4	317.063	1823.112	9.351	32.54
5	2016&17	13.406	5134.38	37.591	14397.39	2.602	1108.57	9.114	3882.65	374.799	2079.59	9.65	34.35

L=kr% mi lpydj lk'k fpfdRIk lok;

Ø-	ft yk @o"k	xko'kh;		Hk l o'kh;		cdjk@cdjh		HkM@HkMh		loj	
		mRiknu	eY;	mRiknu	eY;	mRiknu	eY;	mRiknu	eY;	mRiknu	eY;
1	2	3	4	5	6	7	8	9	10	11	12
1	2012&13	NA	NA	NA	NA	304.592	822.398	68.657	171.643	12.226	18.339
2	2013&14	NA	NA	NA	NA	331.351	960.919	73.33	219.99	18.117	25.364
3	2014&15	NA	NA	NA	NA	355.00	1331.25	0.086	279.5	0.024	33.6
4	2015&16	NA	NA	NA	NA	616.00	2525.6	0.106	381.6	0.04	72.00
5	2016&17	NA	NA	NA	NA	0.437	1813.77	0.079	297.09	0.076	143.56

L=kr& mi l pkyd] lk'k fpfdRIk lok;

Ø-	ftyk @ o" ½	fpfdRIky;	vk'k/ky;	mipkfjr lk'k	cf/k;k lk'k	Vhdkdj.k	Ñf=e xHkk/ku fd ; x; lk'kvk dh I[];k
1	2	3	4	5	6	7	8
1	2012&13	6	41	54779	11224	775245	20368
2	2013&14	9	38	76070	17618	1437687	32940
3	2014&15	9	38	64897	14858	834017	33536
4	2015&16	10	39	65522	21271	869891	35967
5	2016&17	10	39	79733	21549	912070	36995

L=kri& mi Ipydj lk'k fpfdRIk lok;

ᐅᐃ	ᐃᐃᐃ @ ᐅᐃᐃ	ᐃᐃᐃᐃᐃ ᐃᐃ ᐅᐃ	ᐃᐃ ᐃᐃ ᐃᐃ	ᐅᐃᐃ; ᐃᐃᐃᐃ ᐃᐃᐃ
1	2	3	4	5
1	2012&13	24106.000	11858.000	10750.000
2	2013&14	25858.000	11858.000	10732.000
3	2014&15	28824.000	11896.000	10886.000
4	2015&16	33215.409	11899.000	10890.000
5	2016&17	39553.821	13076.000	10436.000

ᐃᐃᐃᐃᐃ ᐃᐃ ᐃᐃᐃᐃᐃ ᐅᐃᐃ; ᐃᐃᐃᐃᐃ

Ø-	ftyk @ o"k	Qy					lft;k							
		vke	dyk	i i hrk	dk t	y hph	QyxkHkh	cnxkHkh	fhkMh	dnn	VeVj	l;k t	vky	cxu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2012&13	1133	797	984	0	0	540	1027	180	406	1190	2245	1022	1895
2	2013&14	1150	852	1179	0	0	796	1050	218	489	1195	2740	1027	2050
3	2014&15	447	967	488	0	0	90	91	101	577	543	1106	567	529
4	2015&16	243	888	723	0	0	263	239	655	301	688	1354	800	632
5	2016&17	983	1437	1815			496	364	1463	701	2214	1398	915	1445

L=krk& mi lpyd] m |kfudh

Ø-	ftyk @ o"k	ie[k elky					i"ikriknu				fpfdRlh; ik/k			
		vnjd	/kfu;k	fep	yglu	gYnh	xnk	xykc	xynkoyh	peyh	yeu xkl	Hkl yh	lQx/kk	v'ox/kk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2012&13	400	326	2376	35	615	110	100	15	0	0	0	0	0
2	2013&14	458	521	1541	25	1280	120	105	26	0	0	0	0	0
3	2014&15	160	832	477	5	445	91	19	85	0	0	0	0	0
4	2015&16	800	924	597	101	486	146	52	127	0	0	0	0	0
5	2016&17	169	1494	1617	161	266	396	288	0	0	0	0	0	0

L=kr% mi lpyd] m]kfudh

ftyk @ o" ¼	eMh dk uke	eMh J.kh	okř"kd vk;	/kku			xg			puk			l k; kciu		
				okř"kd vkod	okř"kd tkod	okř"kd vk l r Fkkd ek=k	okř"kd vkod	okř"kd tkod	okř"kd vk l r Fkkd ek=k	okř"kd vkod	okř"kd tkod	okř"kd vk l r Fkkd ek=k	okř"kd vkod	okř"kd tkod	okř"kd vk l r Fkkd ek=k
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2012&13	egkl e/n	c	45275603	1896359	1896359	1260	11070	11070	1350	10	10	2000	NA	NA	NA
2013&14			39312652	2089683	2089683	1300	121470	121470	1350	43	43	2500	10	10	3000
2014&15			40403580	1769817	1769817	1310	146081	146081	1400	4	4	3000	0	0	0
2015&16			79465957	1825136	1825136	1300	7532	7532	1400	30	30	3500	0	0	0
2016&17			749106003	2279348	2279348	1350	0	0	0	0	0	0	0	0	0
2012&13	ckxckgjk	c	27581420	1339568	1339568	1150	1450	1450	2000	734	734	3900	NA	NA	NA
2013&14			19950210	1308618	1308618	NA	2827	2827	NA	1344	1344	NA	NA	NA	NA
2014&15			27185302	1290259	1290259	1200	2464	2464	2500	2371	2371	3900	NA	NA	NA
2015&16			52469776	1050534	1050534	1300	1785	1785	2000	1904	1904	4000	NA	NA	NA
2016&17			35933831	1461833	1461833	1300	895	895	2560	573	573	4000	NA	NA	NA
2012&13	fiFkkjk	l	26362992	1448081	1448081	NA	1428	1428	NA	NA	NA	NA	NA	NA	NA
2013&14			23543324	1457214	1457214	NA	1162	1162	NA	NA	NA	NA	NA	NA	NA
2014&15			37053110	1306989	522796	1329	874	348	944	NA	NA	NA	NA	NA	NA
2015&16			48979328	1452973	1452973	363243	1182	1162	1329	NA	NA	NA	NA	NA	NA
2016&17			44155621	1450852	1450852	580340	0	0	0	0	0	0	0	0	0
2012&13	cluk		28131947	1343350	34773	111946	3138	280	262	NA	NA	NA	NA	NA	NA
2013&14			29242085	1313950	19344	109496	550	250	46	NA	NA	NA	NA	NA	NA
2014&15			27731868	1108838	35421	92403	240	0	20	NA	NA	NA	NA	NA	NA
2015&16			166599546	5942664	331998	495222	5179	1130	432	0	0	0	0	0	0
2016&17			41807364	1418379	785128	118198	200	200	17	0	0	0	0	0	0
2012&13	ljk; ikyh	c	38405750	1476122	442837	1033285	3385	1176	2649	NA	NA	NA	NA	NA	NA
2013&14			38405750	1476122	1328510	NA	3785	3785	NA	NA	NA	NA	NA	NA	NA
2014&15			31161393	1277698	1149928	NA	1713	1713	NA	NA	NA	NA	NA	NA	NA
2015&16			55691560	1388435	1354615	33820	0	0	0	0	0	0	0	0	0
2016&17			60324390	1487849	1442499	45350	0	0	0	0	0	0	0	0	0

L=krk& Ńřk mit eMh

Hkkx &4

rkydk &4-1

ou l kf[;dh

ou orrk d oueMyokj ou {k=Qy %fdeh-%

% l nHk o"K 2016&17½

Ø-	ou eMy dk uke	vkjffkr ou {k= %g-½	l jffkr ou {k= %g-½	voxhÑr ou {k= %g-½	dy ou {k= %g-½
1	2	3	4	5	6
1	egk l eĦn	62647.037	32399.216	3563.892	98610.145

L=krr& oueMykf//dkjh

Ø-	oueMy	ie[k ouki t d uke	bdkb	mRi knu	eY; yk[k e
1	2	3	4	5	6
1	egk l eUn	bekjrh ydMh	?k-eh-	333.993	95.52
2		cYyh	?k-eh-	490.965	0.78
3		t ykÅ ydMh	fDoVy	6890	110.24
4		vk kfxd ck l	uk-Vu	32.753	0.04
5		0; k i kfjd ck l	uk-Vu	413.733	0.16

L=kr!& oueMytf/ldkjh

Ø-	oueMy	ouki t d uke	bdkb	mR i knu	eY; %yk[k e%
1	2	3	4	5	6
1	egk l e/n	C;kikfjd ck l	uk l uy Vu	413.733	0.16
2		rniRrk	ekud ckjk	70464.385	1056.96
3		l ky ch t	fDoVy e	-	-
4		gjk	fDoVy e	96.238	1.050
5		xkn	fDoVy e	-	-
6		[kj o{k	l [;k e	-	-
7		yk[k	fDoVy e	265.181	71.510
8		vU; %fpjk t h%	&	29.486	2.940

L=kr& oueMykf/dkj h

Hkkx &5
rkfydk &5-1

[kuu ,o mR[kuu
ie[k [kfut k dk mRiknu

¼ InHk o"k 2016&17½

¼ yk[k :- e½

Ø-	ft yk @ o"k	ie[k [kfut k dk uke	bdkb	mRiknu ¼ Vu ½	eY; ¼ifr Vu½
1	2	3	4	5	6
1	2012&13	DokV t	Vu	16802	30
		Qk; jDy	Vu	fuj d	350
2	2013&14	DokV t	Vu	6373	400
		Qk; jDy	Vu	fuj d	fuj d
3	2014&15	DokV t	Vu	9444	305
		Qk; jDy	Vu	fuj d	fuj d
4	2015&16	DokV t	Vu	fuj d	fuj d
		Qk; jDy	Vu	fuj d	fuj d
5	2016&17	DokV t	Vu	fuj d	fuj d
		Qk; jDy	Vu	fuj d	fuj d

L=krk& [kfut vf/dkj h

Ø-	ftyk @ o"K	xk.k [kfutk d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	2012-13	iRFkj ckYMj	?k-eh-	3382	280
		puk iRFkj	Vu	3017	180
		fxVVh	?k-eh-	27015	330
		Q'kh iRFkj	?k-eh-	16931	425
		feVVh	?k-eh-	72016	65
		e : e	?k-eh-	39206	40
2	2013-14	iRFkj ckYMj	?k-eh-	2955	280
		fxVVh	?k-eh-	69752	330
		puk iRFkj	Vu	1376	180
		Q'kh iRFkj	?k-eh-	166533	425
		feVVh	?k-eh-	72056	65
		e : e	?k-eh-	241000	40
3	2014-15	iRFkj ckYMj	?k-eh-	790	400
		fxVVh	?k-eh-	209774	400
		puk iRFkj	Vu	5735	280
		Q'kh iRFkj	?k-eh-	297758	400
		feVVh	?k-eh-	72403	65
		e : e	?k-eh-	788850	100
4	2015-16	iRFkj ckYMj	?k-eh-	&	&
		fxVVh	?k-eh-	56161	400
		puk iRFkj	Vu	9825	280
		Q'kh iRFkj	?k-eh-	258141	425
		feVVh	?k-eh-	82525	100
		e : e	?k-eh-	256300	100
5	2016-17	iRFkj ckYMj	?k-eh-	&	&
		fxVVh	?k-eh-	129543	400
		puk iRFkj	Vu	6816	280
		Q'kh iRFkj	?k-eh-	171735	425
		feVVh	?k-eh-	60147	100
		e : e	?k-eh-	6000	100

Hkkx &6 m|kx

rkydk &6-1 m|kxk dh l[;k ,o fu;ktu

¼lnhk o"k 2016&17½

Ø.	fityk @ o"k	m kxk dUn d ek;/e l			[kknh xkek kx d ek;/e l			dy LFkxfir m kx		
		l[;k	fu;kftr 0;fDr	vk r fu;ktu	l[;k	fu;kftr 0;fDr	vk r fu;ktu	l[;k	fu;kftr 0;fDr	vk r fu;ktu
1	2012-13	35	335	3.35	110	392	3.56	145	727	6.91
2	2013-14	47	533	11.00	108	408	3.77	155	941	6.07
3	2014-15	59	591	10.00	187	459	2.00	246	1050	6.00
4	2015-16	52	333	6.40	209	648	3.00	209	648	3.00
5	2016-17	44	349	7.93	258	668	2.58	302	1017	3.36

L=kr%& egkic/kd fityk 0;kikj ,o m|kx dUn @lgk lpyd [kknh xkek|kx

Ø	ftyk @ o" ¼	[kk] l kexh dk fuek.k		rEckd mRiknu		l rh j'keh rFkk df=e /kkxk dk mRiknu		l rh oL= m kx		peM dk l keku fuek.k		ydMh ,o ydMh d mRikn fuek.k	
		dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu
1	2012-13	3	34	0	0	0	0	0	0	0	0	0	0
2	2013-14	8	55	0	0	0	0	0	0	0	0	2	6
3	2014-15	10	103	0	0	0	0	0	0	0	0	2	9
4	2015-16	3	33	0	0	0	0	0	0	0	0	1	8
5	2016-17	16	157	0	0	0	0	0	0	0	0	0	0

L=kr& egkic/kd ftyk 0;kikj ,o m |kx dUn @lgk lpyd [kknh xkek |kx

Ø	dkxt ,o dkxt d lkeu fuek.k		en.k ,o idk'ku		dk;yk [kuu		j lk;uk vkfn dk fuek.k		jcj] lykfLVd mRikn dk fuek.k		feVWh d oLr fuek.k	
	dkj[kkuk dh l[;k	vkIr nfud fu;ktu	dkj[kkuk dh l[;k	vkIr nfud fu;ktu	dkj[kkuk dh l[;k	vkIr nfud fu;ktu	dkj[kkuk dh l[;k	vkIr nfud fu;ktu	dkj[kkuk dh l[;k	vkIr nfud fu;ktu	dkj[kkuk dh l[;k	vkIr nfud fu;ktu
1	2012-13	0	0	0	0	0	0	0	1	20	0	0
2	2013-14	0	0	0	0	0	0	0	0	0	0	0
3	2014-15	0	2	12	0	0	0	0	1	9	0	0
4	2015-16	0	0	0	0	0	0	0	1	18	0	0
5	2016-17	0	0	0	0	0	0	0	1	8	0	0

L=kr& egkic/kd ftyk 0;kikj ,o m|kx dUn

Ø-	I heV fuek.k		ykgk fuek.k		ykg d I keku fuek.k		ykg d e'khujh fuek.k		dEl;Vj fuek.k		fctyh d I keku fuek.k	
	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu
1	0	0	0	0	2	21	1	5	0	0	0	0
2	0	0	0	0	8	35	0	0	0	0	0	0
3	0	0	0	0	4	75	0	0	0	0	0	0
4	0	0	0	0	7	32	0	0	0	0	0	0
5	0	0	0	0	1	7	0	0	0	0	0	0

L=kr!& egkic/kd ftyk 0;kikj ,o m|kx dUn

Ø	jfm;k Vyhfo tu ,o l pkj d l k/ku		nckb fuek.k		ekVj vkfn dk fuek.k		?kMh fuek.k		Toyjh fuek.k		vU; m kx		dy m kx	
	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu	dkj[kkuk dh l[;k	vk l r nfud fu;ktu
1	0	0	0	0	0	0	0	0	0	0	28	255	35	335
2	0	0	0	0	0	0	0	0	0	0	29	437	47	533
3	0	0	0	0	0	0	0	0	0	0	40	383	246	1050
4	0	0	1	5	0	0	0	0	0	0	39	237	52	333
5	0	0	0	0	0	0	0	0	0	0	26	177	44	349

L=kr& egkic/kd ftyk 0;kikj ,o m|kx dUn

Ø	ft yk@rg l hy	dy m kxk dh l [; k			Ñf" k m e	xj Ñf" k m e	ifj l j oky	fcuk ifj l j oky
		xkeh.k	uxjh;	;kx				
	egk leUn	15940	6970	22910	440	22470	&	&
1	rg- egk leUn	&	&	&	&	&	&	&
2	rg- cluk	&	&	&	&	&	&	&
3	rg- ljk; ikyh	&	&	&	&	&	&	&
4	rg- ckxckgjk	&	&	&	&	&	&	&
5	rg- fiFkjk	&	&	&	&	&	&	&

Vhi %& rg l hyokj tkudkjh lcf/kr L=kr }kjk miyC/k ugh

L=kr%& vkfFkd ,o l f [; dh l pkyuky; NRrh l x<

Hkkx &7 fo|r
rkfydk 7-1 fo|r miHkkx %gtkj fdykokV ?kV e%

¼ InHk o"k 2016&17½

I [;k

Ø-	ftyk @ o"k	?kyy	0;olkf;d	vk kfxd	ty ink;	flpkb	IMdk ij jk'kuh	dy fo r miHkkx	dy fo r miHkkDrk
1	2012-13	65916	11870	12878	2785	152285	728	246462	104950
2	2013-14	128062	19501	22081	5112	302226	1319	478301	197660
3	2014-15	145037	19640	23704	4370	367635	1127	561513	206027
4	2015-16	113694	21156	32209	2900	331677	760	502396	222347
5	2016-17	144817	23120	33607	4893	365199	943	572579	239201

L=kr%& dk;iky ;=h N-x- fo|r e.My]egkleln

I [;k

Ø-	ftyk @ o"K	fo rhÑr xke	dy vkckn xkek I fo rhÑr xkek dk ifr'kr	fo rhÑr iilV	ifr vkckn xke mthÑr iilV	dy miHkx I xkeh.k {k= e fo r miHkx dk ifr'kr	dy miHkDRk I xkeh.k {k= e fo r miHkDrk dk ifr'kr
1	2012-13	1112	100	20842	18.74	80%	80%
2	2013-14	1112	100	34353	30.89	86%	77%
3	2014-15	1112	100	42391	38.75	83%	82.5%
4	2015-16	1114	100	42467	38.95	84%	83.0%
5	2016-17	1114	100	42467	38.95	84%	83.0%

L=kr& dk; ikyu ;=h N-x- fo|r e.MyjegkleUn

rkfydk 7-3 fo|r miHkkDrk

¼lnHk o"k 2016&17½

l[;k

Ø-	ftyk @ o"k	?kjy	0;o l kf;d	vk kfxd	ty ink;	flpkb	lMdk ij jk'kuh	dy fo r miHkkDrk
1	2012-13	77599	5316	811	269	20842	113	104950
2	2013-14	142289	8121	1195	440	45469	146	197660
3	2014-15	152927	8717	1260	471	42506	146	206027
4	2015-16	161429	9079	1247	459	49977	156	222347
5	2016-17	175918	9430	1293	1330	51053	177	239201

L=kr%& dk;iky ;=h N-x fo|r e.My]egkleUn

Hkkx&8 Je ,o jktxkj
rkfydk 8-1 Je lkf[;dh

¼ lnHk o"K 2016&17½

l [;k

Ø-	ftyk @ o"K	uxjk d uke	ndku LFkkiuk;		okf.kfT; d lLFkk;		vkekn iekn ,o eukj tu		gkVy		vU;	
			l [;k	dk;jr depkjh	l [;k	dk;jr depkjh	l [;k	dk;jr depkjh	l [;k	dk;jr depkjh	l [;k	dk;jr depkjh
1	2016-17	egkleUn	304	211	182	326	2	14	28	58	-	-
		ckxckgjk	123	85	28	86	1	9	33	83	-	-
		ljk;ikyh	235	53	22	65	1	5	55	198	205	104
		fiFkkjk	260	550	8	75	0	0	25	80	-	-
		cluk	245	470	36	93	1	5	26	107	-	-
		rexko	36	20	1	2	0	0	2	2	4	0

L=kr% uxjfuxe@uxjikfydk@uxj ipk;r@Je inkf//dkjh

rkfydk 82 'kk l dh; depkfj;k dk J.khokj foHkk tu

¼ lnHk o"k 2016&17½

l [;k

Ø-	ftyk @ o"k	jkt if=r		vjkt if=r		;kx ¼3 l 6½	dk;Hkkfjr	vkdfLed fuf/k l iklr depkjh	dkVokj	LFkkuh; fudk;
		iFke J.kh	f}rh; J.kh	rrh; J.kh	prFk J.kh					
1	2012-13	33	425	3512	718	4688	537	164	na	6988
2	2013-14	31	555	5269	769	6624	612	24	888	2922
3	2014-15	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	2015-16	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	2016-17	NA	NA	NA	NA	NA	NA	NA	NA	NA

L=r%&vkfFkd ,o l kf[;dh lpyuky; NRrhIx<

rkfydk 8-3

[knkuk e fu; kft r Jfed

¼ l nHk o"k 2016&17½

l [;k

Ø-	ftyk @ o"k	ie[k [knkuk d uke	vklr nfud fu;ktu	
			i : "k	L=h
1	egkleUn @2016&17	mMyk	0	0
2		dkfy; kjhMhg	10	15
3		[k'kh igkj	18	10
4		l kYgr jkb	15	10
5		iVi jikyh	10	5
6		cugjMhg	0	0
7		fNnkyh	10	10

L=kr%[kfut vf/kdkjh

rkfydk 8-4

jktxkj dk;ky; e i thÑr] lktfud ,o futh {k= e dk;jr depkfj;k dk vk|kfxd [kMk d vulkj oxhdj.k

¼ lnHk o"k 2016&17½

l [;k

Ø-	ftyk @ o"k	0;olkf;d ,o rduhdh dk;drk	i'kk lfud dk; ,o lcf/kr depkjh	fyfidh; ,o lcf/kr depkjh	fod; depkjh	Ñ"kd ,o eN, l lcf/kr depkjh	[kfut ,o lcf/kr depkjh	;krk;kr ,o lpkj lcf/kr depkjh	f'kYih mRikn lok e dk;jr ,o vU; Jfed ftudk oxhdj.k ugh gvk	[ky ,o eukjtu depkjh	depkjh ftudk oxhdj.k fd lh {k= e ugh gvk	;kx leLr foHkx
1	2012-13	690	385	503	&	8	3	345	&	&	28535	30432
2	2013-14	695	388	515	&	11	5	394	&	&	28547	30510
3	2014-15	689	381	531	&	9	5	356	&	&	28487	30549
4	2015-16	649	372	486	&	3	1	324	&	&	28542	30218
5	2016-17	469	364	487	&	6	3	9	&	&	27632	28970

L=kr&ftyk jktxkj vf/kdkjh

l [;k

Ø-	ftyk @ o"k	dy thfor ith e ith;u l [;k	fu;fDr ith;u	fjDr LFkku	l i"k.k	fu;fDr
1	2012-13	43620	10677	36	425	1
2	2013-14	42684	8	28	339	0
3	2014-15	43255	&	13	49	4
4	2015-16	40634	1	25	136	1
5	2016-17	40634	121	14	136	121

L=kr&ftyk jktxkj vf/kdkjh

rkfydk 8-6 f'kf{kr cjktxkjH HkRrk ,o Lo&jktxkj if'k{k.k ikr dy vkondk dh I[;k

¼ InHk o"K 2016&17½

Ø-	ftyk @ o"K	dy	i : "K	efgyk	vulfpr tkfr	vu-tu tkfr	fodykx
1	2012-13	216	161	55	42	21	1
2	2013-14	562	433	129	117	67	5
3	2014-15	830	541	316	160	107	6
4	2015-16	&	&	&	&	&	&
5	2016-17	&	&	&	&	&	&

rkfydk 8-6 Lo&jktxkj if'k{k.k gr ikr dy vkondk dh I[;k

Ø-	ftyk @ o"K	dy	i : "K	efgyk	vulfpr tkfr	vu-tu tkfr	fodykx
1	2	3	4	5	6	7	8
1	2012-13	635	293	342	87	107	1
2	2013-14	&	&	&	&	&	&
3	2014-15	&	&	&	&	&	&
4	2015-16	&	&	&	&	&	&
5	2016-17	&	&	&	&	&	&

L=kr&ftyk jktxkj vf/kdkjh

Hkkx&9 l kftd lok;
rkfydk 9-1& lk{kj tul[;k

l[;k

Ø-	ft yk @rgl hy	xkeh.k			uxjh;			;kx			vulfpr tkfr			vulfpr tu tkfr		
		i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx
	ft yk egkleln	317171	234896	552067	46918	38978	85896	364089	273874	637963	27580	20199	68497	88018	62450	150468
1	rg- egkleln	71322	51315	122637	24121	20266	44387	95443	71581	167024	10901	7618	18519	16704	11631	28335
2	rg- ckxcgjk	57543	40785	98328	7196	5648	12844	64739	46433	111172	5852	4048	9900	17922	12474	30396
3	rg- fiFkkjk	67893	50839	118732	3375	2797	6172	71268	53636	124904	6230	4588	10818	22135	15755	37890
4	rg- cluk	56846	42934	99780	4045	3530	7575	60891	46464	107355	7040	5207	12247	15632	11244	26876
5	rg- ljk;ikyh	63567	49023	112590	8181	6737	14918	71748	55760	127508	9639	7374	17013	15625	11346	26971

Vhi %& tux.kuk 2011 e vulfpr tkfr ,o tu&tkfr dh lk{kj tul[;k mYy[k u gku d dkj.k 2001 dk lk{kj tul[;k fn;k x;k g]
tux.kuk 2001 e rgl hy ckxcgjk ,o fiFkkjk dh tkudkjh rgl hy egkleln e 'kkfey gA
L=kr%&tux.kuk 2001 ,o 2011

rkfydk 9-2

lkfjrk dk ifr'kr

l[;k

Ø-	ft yk @rglhy	xkeh.k			uxjh;			;kx			vulfpr tkfr			vulfpr tu tkfr		
		i-	L=hl-	;kx	i-	L=hl-	;kx	i-	L=hl-	;kx	i-	L=hl-	;kx	i-	L=hl-	;kx
1	egkleUn	81.06	58.42	69.59	89.37	74.28	81.83	82.05	60.25	71.02	77.84	54.93	66.22	77.1	52.44	64.51
1	rg- egkleUn	82.68	58.89	70.72	89.62	74.77	82.17	84.33	62.66	73.44	80.88	56.39	68.62	80.93	54.26	67.35
2	rg- cluk	79.76	58.39	68.91	90.65	77.8	84.18	80.40	59.51	69.8	74.3	52.67	63.26	74.35	51.8	62.89
3	rg- ljk;ikyh	83.3	63.01	73.05	91.66	77.68	84.77	84.17	64.43	74.26	77.6	56.9	67.03	78.33	55.58	66.82
4	rg- ckxcgjk	78.61	53.73	65.94	85.1	66.77	75.93	79.28	55.04	66.96	77.42	51.74	64.36	75.43	49.66	62.18
5	rg- fiFkkjk	80.62	57.99	69.07	90.29	75.51	82.93	81.03	58.69	69.65	77.7	55.18	66.23	76.89	51.78	63.99

Vhi l& tux.kuk 2011 e vulfpr tkfr ,o tu&tkfr dh lkfj tul[;k mYy[k u gku d dkj.k 2001 dk lkfj tul[;k fn;k x;k g]

tux.kuk 2001 e rglhy ckxcgjk ,o fiFkkjk dh tkudkj rglhy egkleUn e 'kkfey gA

L=kr&tux.kuk 2001 ,o 2011

rkfydk 93

'k{kf.kd ILFkkvk dh I[];k %'kkldh; ,o v'kkldh; %

%InHk o"k 2016&17%

I[];k

Ø-	ftyk @ o"k	io ikFkfed ,o ikFkfed 'kkyk	xkek I ikFkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdy	mPprj ek/;fed fo ky;	egkfo k y;	0;oI kf;d ILFkk;	vU; ILFkk;
			,I xkek dh I[];k tgk Ldyk dh njh 0 I 1 fd-eh- rd g	,I xkek dh I[];k tgk Ldyk dh njh 1 fd-eh- I vf/kd g						
1	2012-13	1475	20	30	581	81	131	7	5	24
2	2013-14	1467	NA	NA	588	80	139	7	6	24
3	2014-15	1431	NA	NA	588	76	140	7	7	24
4	2015-16	1372	NA	NA	568	77	139	7	7	24
5	2016-17	1384	NA	NA	564	83	148	7	7	24

L=r%&ftyk f'k{k% vf/kdkjh@v/kh{k% d vkbVh vkb@ikpk; egkfo|ky;

rkfydk 9-4

'k{f.kd ILFkkvk e fo|kfFk;k dh I[;k %'kkldh; ,o v'kkldh;½

½lnHk o"k 2016&17½

I[;k

Ø.	ftyk @ o"k	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;oIkf;d ILFkk;		vU; ILFkk;	
		Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;
1	2012-13	63472	63096	37118	36625	9700	7925	17527	17152	2565	2333	704	201	0	0
2	2013-14	54843	53458	34348	33377	12476	13024	23375	20845	3157	3359	802	253	541	782
3	2014-15	56522	54459	33639	33119	20592	21862	12264	12002	3486	3786	726	286	541	782
4	2015-16	54346	54908	32704	33000	19544	21380	13587	15050	3637	4009	926	329	602	826
5	2016-17	52960	51119	35054	33464	18368	18823	10697	11353	3354	4007	882	352	555	803

L=kr%&ftyk f'k{kk vf/kdkjh@v/kh{kdkd vkbVhvkb@ikpk; egkfo|ky;

rkfydk 9-5 'k{kf.kd ILFkkvk e vu-tkfr;k ,o tu tkfr;k d fo|kfFk;k dh I[;k %"kkldh; ,o v"kkldh;½

½InHk o"k 2016&17½

I[;k

Ø-	ftyk @ o"k	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;oI kf;d ILFkk;		vU; ILFkk;	
		vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr
1	2012-13	12446	19320	11930	19835	5879	9810	2832	4250	697	1009	167	211	na	na
2	2013-14	18348	33431	10445	19514	3692	5824	4230	10462	809	1126	177	279	87	1286
3	2014-15	17874	32513	10781	19307	6284	11761	3297	5939	921	1457	221	278	87	1286
4	2015-16	17693	32252	11448	19702	8429	9212	6626	7125	560	1118	223	330	380	765
5	2016-17	16472	30950	11445	19354	6107	10588	4315	5173	973	1565	200	327	602	826

L=kr%&ftyk f'k{k vk/dkj h@v/kh{k d vkbVhvk b@ikpk; egkfo|ky;

Ø.	ftyk @ o"k	ikFkfed fo ky;	ek/;fed 'kkyk	gkb Ldy	mPprj ek/;fed 'kkyk;	egkfo ky;	o;o kf;d ILFkk;	vu; ILFkk;
1	2	3	4	5	6	7	8	9
1	2012-13	1254	860	334	240	51	36	na
2	2013-14	4299	2441	462	1448	69	23	66
3	2014-15	4687	2550	835	848	57	97	34
4	2015-16	3678	1962	329	1149	50	63	61
5	2016-17	4616	3140	468	1719	56	45	71

ftyk f'k{k vf/kdkjh@v/kh{k d vkbVhvkbl@i.kpk;| egkfo|ky;

Ø.	ftyk @ o"k	fpfdRIky; ,o vk"kk/y;				miyC/k 'k; ;k;	
		,ykifkd	ikFkfed LokLF; dUn	mi LokLF; dUn	vk;ofnd@ ;ukuh@ gkE;kiFkd	,ykifkd	vU; i)fr
1	2	3	4	5	6	7	8
1	2012-13	5	30	221	32	801	na
2	2013-14	5	30	221	34	741	10
3	2014-15	5	30	221	34	519	10
4	2015-16	5	31	222	34	609	10
5	2016-17	5	31	222	34	578	10

L=kr%& e[; fpfdRIk ,o LokLF; vf/kdkjh

Ø.	o"k	fpfdRIk vf/kdkjh %jkt if=r%			depkjh			vU; LokLF; depkjh	;kx
		,ykifFkd	vU; i)fr	l de.k jkx	Lok- depkjh	ul	d ikmMI		
1	2	3	4	5	6	7	8	9	10
1	2012-13	56	na	na	998	15	40	25	1134
2	2013-14	61	19	na	505	58	41	36	720
3	2014-15	64	19	0	533	65	29	70	697
4	2015-16	56	19	0	216	246	37	542	1036
5	2016-17	62	20	0	454	92	35	364	945

L=kr%& e[; fpfdRIk ,o LokLF; vf/kdkjh

rkfydk 9-9

vkUrfjd ,o ckg; jlxh

¼ lnhk o"K 2016&17½

Ø.	o"K	vUrfjd jlxh		okg; jlxh		dy jlxh	
		,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr
1	2	3	4	5	6	7	8
1	2012-13	16320	na	244654	na	260974	na
2	2013-14	20791	na	217134	187380	237925	187380
3	2014-15	25548	0	250653	155324	276201	155324
4	2015-16	39669	0	626871	0	666540	0
5	2016-17	40920	0	674185	8150	715105	8150

L=kr%& e[; fpfdR lK ,o LokLF; vf/kdkjh

Ø	o"k	ifjokj dY;k.k dUn	ifr dUn }kjk lfor tul[;k ¼lcf/kr o"k dh ifxfir tul[;k d	i : "k ulcnh	L=h ulcnh	yikLdkfid i)fr	yi fuo'ku
1	2	3	4	5	6	7	8
1	2012-13	ft yk fpfdRIky; egkleUn	282842	76	2154	0	675
2	2013-14		283214	62	2014	0	0
3	2014-15		284283	54	2513	0	125
4	2015-16		285833	74	3198	0	892
5	2016-17		286833	49	3795	0	1247
1	2012-13	l kenkf; d LokLF; dUn ckxcgjk	216323	12	1038	na	1048
2	2013-14		211734	12	1306	na	0
3	2014-15		212850	0	0	na	0
4	2015-16		213456	5	818	na	1090
5	2016-17		215456	19	317	na	1033
1	2012-13	l kenkf; d LokLF; dUn fiFkjk	213424	37	1532	na	683
2	2013-14		208365	44	1493	na	0
3	2014-15		216254	0	0	na	0
4	2015-16		221496	28	1644	na	911
5	2016-17		225496	61	1970	na	971
1	2012-13	l kenkf; d LokLF; dUn cluk	189593	12	1012	na	888
2	2013-14		188946	4	996	na	0
3	2014-15		189570	0	0	na	0
4	2015-16		190058	0	574	na	721
5	2016-17		195187	15	179	na	554
1	2012-13	l kenkf; d LokLF; dUn ljk; ikyh	195051	0	0	na	0
2	2013-14		196232	0	1155	na	0
3	2014-15		197443	0	0	na	0
4	2015-16		211032	3	819	na	482
5	2016-17		216032	56	1369	na	528
1	2012-13	ft yk egkleUn ¼dy½	1087957	130	5825	0	888
2	2013-14		1098565	58	4664	0	125
3	2014-15		1107798	107	5660	0	2893
4	2015-16		1128875	132	7475	0	4454
5	2016-17		1139004	200	7630	0	4333

L=kr%e[; fpfdRIk ,o LokLF; vf/kdkjh

rkfydk 9-11 ekr ,o f'k'k LokLF; lok;

¼ InHk o"k 2016&17½

¼ I [; k½

Ø-	o"k	en ¼oD I hu½					i k"kf.kd jDr {kf.krk d fo:) jkx fujk/ku ¼ykHkkfluor½		
		Mh-i h-Vh	chMh fet Y I	Vh-Vh	ikfy;k	ch I h t h	cPp	ekrk;	foVkfueu , dh deh d dkj.k v/kiu d fo:) jkx fujk/kd
1	2	3	4	5	6	7	8	9	10
1	2012-13	20778	21007	22210	20778	20244	64927	15100	21007
2	2013-14	18517	17779	21340	18532	20388	na	na	na
3	2014-15	18297	28244	44168	118588	31575	na	na	na
4	2015-16	18505	18801	17168	18505	21364	21120	22192	21932
5	2016-17	17456	17955	21052	17480	19241	34265	20390	19219

L=kr%&e[; fpfdRI k ,o LokLF; vf/kdkjh

rkfydk 9-12

Ide.k chekfj;k ij fu;=.k

¼ InHk o"K 2016&17½

¼ I [; k½

Ø-	o"K	dk; de dk uke							jk"Vh; nF"V ghurk	d"B mUeyu jkfx;k dh I [; k	d I j jkfx;k dh I [; k	,M I jkfx;k dh I [; k
		CyM LykbM dk ijH{k.k	eyfj;k I xfl r jkfx;k dh I [; k	dQ ijH{k.k	/kukRed jkxh	Li"V fuxfVo jkxh	I DLV iYekujh dh I [; k	ekg d vr e mipkj jr jkxh dh I [; k	nF"Vghu 0; fDr;k dh I [; k			
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2012-13	27311	53	4353	473	268	89	921	3252	694	37	3
2	2013-14	129333	536	4373	473	276	93	12(up to sept. 201	994	526	0	61
3	2014-15	32907	40	5802	573	296	77	781	929	472	0	65
4	2015-16	21353	103	6154	597	271	78	1109	1734	580	0	4
5	2016-17	124122	454	7672	636	319	112	1232	2261	589	0	19

L=k r%e[; fpfdRI k ,o LokLF; vf//dkjh

Ø-	o"	jktdh; cky lj{k.k vukFkky;	cky lj{k.k xg d"B jkfx;k d LokLF; cPpk dk xg	ckycMh lg lLdkj dUn	>yk?kj	/kkf=;k ekr dVhj	ukjh fudru xg	efgyk m)kj xg	efgyk flykb if'k{k.k dUn	efgyk nklfr xg	jktdh; vuj{k.k xg	vYi dkyhu fuokl dUn
1	2	3	4	5	6	7	8	9	10	1	12	13
1	2012-13	0	0	0	0	0	0	0	0	0	0	0
2	2013-14	0	0	0	0	0	0	0	0	0	0	0
3	2014-15	0	0	0	0	0	0	0	0	0	0	0
4	2015-16	0	0	0	0	0	0	0	0	0	0	0
5	2016-17	0	0	0	0	0	0	0	0	0	0	0

L=kr%& dk;ide vf/kdkjh@efgyk ckyfodkl vf/kdkjh

rkfydk 9-14 leL;k eyd xke rFkk ty ink; lfo/kk ;Dr xke

¼ lnHk o"k 2016&17½

Ø-	ft yk @ o"k	leL;k eyd xke	gMii lfo/kk ;Dr xke	uyVi okVj lfo/kk;Dr xke	ty ink; lof/kk;Dr xke
1	2	3	4	5	6
1	2012-13	0	804	316	1120
2	2013-14	0	771	349	1120
3	2014-15	0	750	370	1120
4	2015-16	0	750	370	1120
5	2016-17	0	730	390	1120

L=k r%& dk; ikyu vfHk;rk ykd LokLF; ;kf=dh foHkkx

rkfydk 9-15

fity e i;ty dh fLFkfr

¼lnHk o"K 2016&17½

Ø-	fityk @ o"K	i; ty leL;k eyd vkckn xke @ clkgV	40 yhVj d eku l i.k clkgV oky i;ty xke	40 yhVj l de tyink; oky vkf'kd i;ty xke	clkgV oky i;ty miyC/k djK; x; dy clkgV
1	2	3	4	5	6
1	2012-13	0	1925	533	2458
2	2013-14	0	1389	1069	2458
3	2014-15	0	1827	631	2458
4	2015-16	0	2298	160	2458
5	2016-17	0	2411	117	2528

L=k r%& dk; ikyu vfHk;rk ykd LokLF; ;kf=dh foHkkx

Ø-	ftyk @ o"k	iDdh IMd					dPph IMd					egk;kx	IMdk l tM vkckn xke		o"kk _r e igpfoghu xke
		i/kkue=h IMd	xkfe.k ;kf=dh foHkkx	ykd fuek.k foHkkx	LFkkuh; fudk; xk-@uxjh;	;kx	ykd fuek.k foHkkx	xkfe.k ;kf=dh foHkkx	LFkkuh; fudk; xk-@uxjh;	ou foHkkx	;kx		500 ;k de vkcknh	500 l vf/kd vkcknh	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2012-13	45.55	na	1500.98	72	132.55	663.25	na	7	188	195	327.55	387	477	0
2	2013-14	952.1	26.76	1559.41	251.361	2789.6	604.82	29.04	980.27	188	1802.13	4591.76	387	477	—
3	2014-15	957.97	0.996	1559.41	229.77	2748.1	604.82	0	142.83	188	935.65	3683.80	438	477	—
4	2015-16	957.97	10.288	1559.41	80.71	2608.4	604.82	0	156.90	222	983.72	3592.10	438	477	—
5	2016-17	1116.54	0	1576.34	204.94	2897.8	587.89	0	112.20	2	702.09	3599.91	439	477	—

L=k% dk; ikyu vfHk;rk ykd fuek.k foHkkx@i/kku e=h xke IMd ;ktuk@xkeh.k ;kf=dh lok LFkkuh; fudk;] ou foHkkx

rkfydk 9-17 l kot fud forj.k i.kkyh

¼ l nHk o"K 2016&17½

Ø-	o"K	ndkuk dh l [;k		mfpr eY; dh ndku		
		lgdkjh {k=	fut h {k=	'kgjh	xkeh.k	;kx
1	2	3	4	3	6	7
1	2012-13	522	0	31	491	522
2	2013-14	522	0	31	491	522
3	2014-15	516	7	31	492	523
4	2015-16	570	7	31	546	577
5	2016-17	570	7	31	546	577

L=kr%& [kk | fu;=d@ft yk [kk | vf/kdkjh

Hkkx &10 cfdx
rkfydk 10-1 vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,

¼ InHk o"K 2016&17½

¼ I [; k½

ø-	ft yk @ o"K	dy cd 'kk[<u>kk,</u>	xkeh.k	v) 'kgjh	'kgjh	egkuxjh;	vu- okf.kfT;d cd	fon'kh cd	lgdkjh cd	{k=h; xkeh.k cd
1	2	3	4	5	6	7	8	9	10	1
1	2012-13	81	28	53	0	0	46	0	18	17
2	2013-14	98	36	62	0	0	63	0	18	17
3	2014-15	96	36	60	0	0	66	0	13	17
4	2015-16	100	34	66	0	0	70	0	13	17
5	2016-17	102	34	68	0	0	72	0	13	17

L=kr%& vx.kh cd vf/kdkjh

rkfydk 10-2

vulfrpr okf.kT; d cd dh tek jkf'k

¼ lnHk o"k 2016&17½

¼yk[k :- e½

Ø.	o"k ¼31 eksp dh fLFkfr e½	cdk d uke	tek jkf'k			; kx
			xkeh.k cd	v) 'kgjh	uxjh; 'kgjh\$egkuxjh;	
1	2	3	4	5	6	7
1	2012-13	1-vulfrpr okf.kT; cd	5873.33	93388.61	0	99261.94
		2-fon'kh cd	0.00	0.00	0	0.00
		3-lgdkjh cd	3323.62	8084.90	0	11408.52
		4-{kf=; xkeh.k cd	8045.51	2337.38	0	10382.89
2	2013-14	1-vulfrpr okf.kT; cd	6616.23	93549.92	0	100166.15
		2-fon'kh cd	0.00	0.00	0	0.00
		3-lgdkjh cd	6496.43	9695.94	0	16192.37
		4-{kf=; xkeh.k cd	4834.72	5581.28	0	10416.00
3	2014-15	1-vulfrpr okf.kT; cd	7203.94	129457.75	0	136661.69
		2-fon'kh cd	0.00	0.00	0	0.00
		3-lgdkjh cd	7138.56	9066.84	0	16205.40
		4-{kf=; xkeh.k cd	5336.46	5937.32	0	11273.78
4	2015-16	1-vulfrpr okf.kT; cd	9334.00	136949.00	0	146283.00
		2-fon'kh cd	0.00	0.00	0	0.00
		3-lgdkjh cd	6684.00	15016.00	0	21700.00
		4-{kf=; xkeh.k cd	6649.00	8050.00	0	14699.00
5	2016-17	1-vulfrpr okf.kT; cd	12489.00	163876.00	0	176365.00
		2-fon'kh cd	0.00	0.00	0	0.00
		3-lgdkjh cd	8413.00	8615.00	0	17028.00
		4-{kf=; xkeh.k cd	7348.00	8909.00	0	16257.00

L=krk& vx.kh cd vf/kdkjh

rkfydk 10-3 vulfpr okf.kfT;d cd dh vfxe jkf'k

¼ l nhk o" 2016&17½

½yk[k :- e½

Ø-	o" ½31 ekp dh fLFkfr e ½	cdk d uke	vfxe jkf'k						
			ikFkfed {k=	Ñf" ½	y/k @ e/;e @dVhj	detkj ox	efgykvk	Mh-vkj-vkb ½fMQjfu l ; y jVvkQ buVLV½	;kx
1	2	3	4	5	6	7	8	9	10
1	2012-13	1-vulfpr okf.kfT;d cd	35060.00	20695.40	5864.49	12075.13	2160.27	55.86	52751.97
		2-fon'kh cd	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		3-lgdkjh cd	5523.02	4788.14	na	1801.02	103.92	0.00	14166.05
		4-{kf=; xkeh.k cd	5795.54	4246.58	108.27	6347.33	856.57	0.00	6732.34
2	2013-14	1-vulfpr okf.kfT;d cd	39207.30	23572.41	7126.74	14138.14	2635.72	222.42	55309.36
		2-fon'kh cd	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		3-lgdkjh cd	6206.85	5839.53	na	4136.32	na	52.86	24917.87
		4-{kf=; xkeh.k cd	6337.55	5081.10	154.86	7035.06	1358.50	62.66	8516.71
3	2014-15	1-vulfpr okf.kfT;d cd	53110.26	34466.50	9242.04	23177.58	5181.63	77.83	125255.84
		2-fon'kh cd	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		3-lgdkjh cd	12291.37	11981.16	0.00	3652.21	119.46	7.86	28052.06
		4-{kf=; xkeh.k cd	6029.78	4303.07	133.25	6854.30	1389.53	96.43	18806.36
4	2015-16	1-vulfpr okf.kfT;d cd	61652.00	39003.00	11138.00	33242.00	2137.00	147.00	75620.00
		2-fon'kh cd	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		3-lgdkjh cd	16576.00	16296.00	25.00	3241.00	17.00	3.00	27163.00
		4-{kf=; xkeh.k cd	7094.00	5435.00	123.00	6804.00	1297.00	96.00	9747.00
5	2016-17	1-vulfpr okf.kfT;d cd	71871.00	52489.00	15220.00	47081.00	2915.00	195.00	109696.00
		2-fon'kh cd	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		3-lgdkjh cd	21989.00	21931.00	34.00	4362.00	23.00	4.00	32499.00
		4-{kf=; xkeh.k cd	7517.00	7314.00	166.00	6957.00	1745.00	129.00	9791.00

L=k r% vx.kh cd vf/kdkjh

rkfydk 10-4 ftyk lgdkjh cd dh xfrfof/k;k

¼ lnHk o"k 2016&17½

l [;k ¼yk[k :-e½

Ø-	ftyk @ o"k	cdk dh l [;k	'kk[kk,l	lnL; l [;k	v'k i th	Lo; d dk"kk	vekur	_.k ,o vfxe	
								dk;'khy i th	_.k forj.k
1	2	3	4	5	6	7	8	9	10
1	2012-13	1	12	151485	2010.10	119.00	686355.00	11494.84	11494.84
2	2013-14	1	12	156952	2196.49	0.00	16435.00	11128.42	13447.05
3	2014-15	1	12	169052	967.10	0.00	28803.00	13347.32	15360.86
4	2015-16	1	12	159851	2288.70	3620.29	959.01	9192.69	19867.53
5	2016-17	1	12	164257	2476.51	4111.36	911.01	9953.15	20284.55

L=kr%& mi i th;d lgdkjh lfefr;k

rkfydk 10-5

Hkfe fodk l cd dh xfrfof/k;k

¼ l nHk o"K 2016&17½

l [;k ¼yk[k : -e½

Ø-	ftyk@o"K	'kk[kkvk dh l [;k	lnL; l [;k	inRr v'k i th	Lo; d dk"K	— .k	dk; 'khy i th	— .k forj.k fuf/k	dy — .k forj.k	dy cdK;k jkf'k
1	2	3	4	5	6	7	8	9	10	11
1	2012-13	5	5375	137.51	977.40	1092.78	2143.64	0.00	1.00	2299.72
2	2013-14	na	na	na	na	na	na	na	na	na
3	2014-15	0	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	2015-16	na	na	na	na	na	na	na	na	na
5	2016-17	na	na	na	na	na	na	na	na	na

L=k r% & ic/kd Hkfe fodk l cd

vfLrRo e ugh gA

Ø-	f tyk @ o"k	lk[k lfevr;k						xj lk[k lfevr;k					
		df"k			xj df"k			df"k			xj df"k		
		l[;k	lnL;	dk;'khy ith	l[;k	lnL;	dk;'khy ith	l[;k	lnL;	dk;'khy ith	l[;k	lnL;	dk;'khy ith
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2012-13	81	1790	74734.00	4	87	85.88	—	—	—	379	1937	0.96
2	2013-14	81	156952	11128.42	5	108	961.59	1	3570	2216.09	354	2142	2
3	2014-15	81	178020	45197.00	0	0	0	na	na	na	na	na	na
4	2015-16	81	159851	9192.69	0	0	0	0	0	0	0	0	0
5	2016-17	81	170000	11584.81	6	0.04	6.47	1	0.14	2854.26	417	0.38	94.69

L=kr% mi ith;d lgdkjh lLFkk,

Hkkx&11
rkfydk 11-1

ifjogu ,o lpkj
dy i thÑr okgu

¼ lnHk o"k 2016&17½

l [;k

Ø-	ftyk@o"k ¼31 ekp dh fLFkr e ½	dkj ,o thi	VDIh] dc ,o frifg;k okgu	cl ,o feuh cl	eky okgu	f} ifg;k okgu	VDVj ,o Vkyh	vU;	;kx ¼dkey 3 l 9½
						ekVj lk;dy ,o LdVj			
1	2	3	4	5	6	7	8	9	10
1	2012-13	267	30	16	218	8436	1497	87	10551
2	2013-14	340	25	20	307	13628	2278	131	16729
3	2014-15	447	43	22	373	16653	3205	104	20847
4	2015-16	555	41	20	301	15347	2832	100	19196
5	2016-17	784	48	25	308	17819	1862	84	20930

L=k r%& vfrfjDr ftyk {k=h; ifjogu vf/kdkjh

rkfydk 11-2

dy Mkd?kj

¼ lnHk o"K 2016&17¼

l [;k

Ø	ftyk @ o"K	i/kku Mkd?kj	mi Mkd?kj	vfrfjDr foHkxh; 'kk[kk	;kx
1	2	3	4	5	6
1	2012-13	1	7	130	138
2	2013-14	1	8	129	137
3	2014-15	1	8	129	137
4	2015-16	1	8	129	137
5	2016-17	1	7	129	137

L=kr%& e[; Mkd?kj

Hkkx&12 U;kf;d rFkk i'kk lfud
rkfydk 12-1 vijf/kd ?kVuk;

¼ lnHk o"k 2016&17½
l [;k

Ø-	ftyk@o"k ¼31 fnlEcj dh fLFkfr e½	gR;k	gR;k dk i;k l	Mdrh	Mdrh dh r;kjh	yViKV	vigj.k	xg Hknu	pkjh ¼ l keU ; ½	pkjh ¼ lk " k/ku½	nx	cykRdkj	fofo/k	vU;	dy vijf/kk ¼ dkye 3 l 15 ½
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2012	36	8	1	0	15	37	144	175	NA	56	28	395	1225	2120
2	2013	20	12	1	0	12	104	163	192	4	33	61	483	1311	2396
3	2014	22	16	1	1	9	87	163	219	4	38	44	495	1370	2469
4	2015	17	12	0	0	9	70	122	174	4	25	43	445	1278	2199
5	2016	31	8	2	0	10	66	123	158	2	13	55	368	969	1805

L=k r%& v/kh{k d ify l

rkfydk 12-2

fofHkUu idj.kk e pkjh xb rFkk cjken dh xb lEifr

¼ lnhk o" 2016&17½

l [;k

Ø	ftyk@o" ¼31 fnlEcj dh fLFkr e½	idj.kk dh l [;k ft le l ifr pkjh xb	idj.k ft le l ifr ikr dh xb	pkjh idj.kk l cjken idj.kk dk ifr'kr	pkjh xb lEifr dk eY; ¼ :-e½	cjken dh xb lEifr dk eY; ¼ :-e½	pkjh xb lEifr d eY; l cjken dh xb lEifr d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	2012	183	64	64	7615149	1402930	18.42
2	2013	372	106	28.49	10517016	1948997	18.53
3	2014	396	117	29.54	13124580	3574811	27.23
4	2015	309	99	13.5	8929055	1205917	13.50
5	2016	295	102	34.57	18836050	7573507	40.20

L=kr% v/khfkid ify l

Ø-	ftyk@o"k ¼31 fnlEcj dh fLFkfr e½	vkj{kh dUnk dh l[;k	v/kh{k@dmi v/kh{k@d lgk;d v/kh{k@d	fujh{k@d@mi fujh{k@d@lgk;d fujh{k@d	lgk;d mi fujh{k@d	e[; vkj{k@d	vkj{k@d	vU;	;kx ¼dye 4 l 9 rd½
1	2	3	4	5	6	7	8	9	10
1	2012-13	10	2	26	33	108	257	10	436
2	2013-14	12	1	3	6	13	21	0	45
3	2014-15	1	1	1+4	6	11	48	0	71
4	2015-16	12	6	44	40	135	791	3	1019
5	2016-17	2	1	6	8	15	53	0	84

L=kr% v/kh{k@d ifyl

rkfydk 124

fty e vkj{kh ny dh l[;k %ftyk e[;ky; dk NkMdj½

¼ l nHk o"k 2016&17½

Ø-	ftyk@o"k ¼31 fnlEcj dh fLFkr e½	vkj{kh dUnk dh l[;k	fujh{kd	lgk;d mi fujh{kd	e[; vkj{kd	vkj{kd	vU;	;kx ¼dye 4 l 8 rd½
1	2	3	4	5	6	7	8	9
1	2012-13	10	26	33	108	257	10	424
2	2013-14	9	6	15	50	114	0	194
3	2014-15	10	6	25	65	303	0	399
4	2015-16	10	17	35	16	733	3	804
5	2016-17	10	49	43	117	733	3	955

L=lr% v/h{kd ify l

rkfydk 12-5

n?kVuk;

¼ lnHk o"k 2016&17½
l [;k

Ø-	ftyk@o"½ ¼31 fnlEcj dh fLFkfr e½	cl			Vd			dkj @ VDl h			ekVj l k; dy@LdVj			vU;			;kx		
		n?kVuk	er	?kk;y	n?kVuk	er	?kk;y	n?kVuk	er	?kk;y	n?kVuk	er	?kk;y	n?kVuk	er	?kk;y	n?kVuk	er	?kk;y
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	2012-13	27	3	43	160	40	129	85	12	104	134	29	115	120	46	116	526	130	507
2	2013-14	17	2	14	158	39	124	90	13	87	142	35	120	149	68	175	556	157	520
3	2014-15	30	7	156	146	56	126	72	23	63	231	62	206	135	68	99	614	216	650
4	2015-16	25	3	41	190	67	167	16	21	99	184	51	235	288	87	171	703	229	713
5	2016-17	10	1	30	129	60	133	90	22	109	173	57	153	124	60	111	526	200	536

L=kr& v/kh{k d ifyl

rkfydk 12-6

ty e ifo"V dñ;k dh l[;k

¼ l nHk o"K 2016&17½
l[;k

Ø-	ftyk@o"K	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7
1	dUnh; ty	jk; ij	jk; ij	jk; ij	jk; ij	jk; ij
2	ftyk ty	egk l eUn	egk l eUn	egk l eUn	egk l eUn	egk l eUn
3	mi ty	&	&	&	&	&
	dñ;k dh l[;k	&	&	&	&	&
1	dUnh; ty	&	&	&	&	&
2	ftyk ty	i : "k 63 efgyk 7 ;kx 70	63 - efgyk 07 ;kx	i- 63 - efgyk 07 ;kx 70	i- 163 - efgyk 07 ;kx170	i- 163 - efgyk 07 ;kx170
3	mi ty	&	&	&	&	&
	okLrfod dñh	&	&	&	&	&
1	dUnh; ty	&	&	&	&	&
2	ftyk ty	dñh 11 flfoy cnh 2gck- 287 ;kx 300	dñh 136 gok- 2111 flfoy 05	dñh 36 fopkj?khu 243 flfoy 02	dñh 134 flfoy cnh 22 fopkj/khu 1700 ;kx 1856	dñh 26 gok- 390 ;kx 416
3	mi ty	&	&	&	&	&

L=kri& v/h/kd ty

rkfydk 12-7

cky l i{k.k xg e dfn;k dh l [;k

¼ l nHk o"k 2016&17½
l [;k

Ø-	en	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7
1	dfn;k dh l [;k	0	0	1	2	5
2	i : "k	0	0	0	0	0
3	L=h	0	0	0	0	0
4	;kx	0	0	1	2	5

L=kr%& ftyk ,o l= U;k;ky;

Hkkx&13
rkfydk 13-1

LFkkuh; fudk;
uxj fuxe@uxj ifydk@uxj ipk;r dh tul[;k

¼ InHk o"K 2016&17½
l[;k

Ø-	uxjh; fudk; dk uke	idkj	tul[;k ¼2011½	i{fir tul[;k ¼e/;kof/k½				
				2012-13	2013-2014	2014-15	2015-16	2016-17
1	2	3	4	5	6	7	8	9
1	egkl eln	uxj ifydk	54413	54354	54354	55138	N.A.	58603
2	ckxckgjk	uxj ipk;r	19529	20395	22000	23000	N.A.	21500
3	rexko	uxj ipk;r	7394	8000	8350	8650	8775	8875
4	ljk; ikyh	uxj ipk;r	20043	20439	20844	21259	21679	22452
5	cluk	uxj ipk;r	10345	10546	10758	10931	11103	11385
6	fiFkkjk	uxj ipk;r	8428	8433	8600	8715	N.A.	9692

L=rk&uxj ifydk fuxe@uxj ifydk@uxj ipk;r

rkfydk 13-2

xke ipk;rk ,o tuin ipk;rk dh l[;k

¼lnHk o"k 2016&17¼
l[;k

Ø-	ftyk@o"k	xke ipk;r		tuin ipk;r	
		l[;k	xke	l[;k	xke
1	2	3	4	5	6
1	2012-13	491	1152	5	1152
2	2013-14	491	1152	5	1152
3	2014-15	545	1153	5	1153
4	2015-16	545	1153	5	1153
5	2016-17	545	1153	5	1153

L=kr& v/kh{k d} Hkvfhky[k 'kk[kk

Hkkx&14
rkfydk 14-1

foRr
jktLo l vk;

¼ lnHk o"K 2016&17½

¼yk[k : lk;k e½

Ø-	en	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7
1	vkcdkjh	803181764	933668562	1087820603	1433849339	1328828124
2	eukj t u	510733	517384	717080	721430	460260
3	Hk&jk t Lo	8838682	7053092	6679306	20915465	27854906
4	[kfu t jk;YVh	0	78033391	110981948	68680281	50119200
5	jftLV'ku	0	210685487	197526339	236101174	180977654
6	enkd	157580449	0	0	0	0
7	vYicpr	365383	11054801	143890	162555	0
8	flpkb	12779	7837	5193	18824	62335
9	ou foHkx	131880425	154840347	152174048	114987105	126159283
10	ifjogu foHkx	222481910	191834175	209457804	207716135	192144825
11	m kx foHkx	94135	64184	156190	147540	2000
12	vU;	0	0	0	0	0
	okf"kd ;kx	1324926260	1587759260	1765662401	2083299848	1906608587

L=ri&ftyk dk"kkY; vf/dkjh

rkfydk 142

ipo"kh; ;ktuk iko/kku rFkk 0;;

¼ lnHk o"K 2016&17½
¼yk[k : e½

Ø-	fodkl 'kh"K foHkkx	2012-13		2013-14		2014-15		2015-16		2016-17	
		iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;
1	2	11	12	11	12	11	12	11	12	11	12
1	fo/kk;d fuf/k	400	400	400	382.17	392	392	392	390.8	392	392
2	lk ln ykd lHkk	500	500	500	500	500	500	500	500	500	500
3	lk ln jkT; lHkk	—	—	—	—	—	—	—	—	—	—
4	N-x- tulghHkfxrk fuf/k	—	—	—	—	—	—	—	—	—	—

L=kr%&ftyk ;ktuk ,o lkf[;dh vf/kdkjh

Hkkx&15

rkfydk 15-1

fofo/k

fty e idkf'kr gku oky lepkj i=@if=dk;

¼ lnHk o" 2016&17¼

I [;k

Ø-	lepkj i=@if=dk dk uke	Hkk"kk	le; kof/k	fu;fer @vf;fer
1	2	3	4	5
1	lokn lk/kuk	fgnh	lk/; nfud	fu;fer
2	NRrhIx< tuok.kh	fgnh	lklrkfgd	vf;fer
3	jk"Vh; vfhk;k t d	fgnh	lklrkfgd	fu;fer
4	NRrhIx< 'kCn	fgnh	lklrkfgd	fu;fer
5	fgUnLrku liuk dk	fgnh	lklrkfgd	fu;fer
6	lp dk rhj	fgnh	lklrkfgd	vf;fer
7	NRrhIx<h lxke	fgnh	lklrkfgd	vf;fer
8	fpjx dh fpxkjh	fgnh	ikf{k d	vf;fer
9	ekftu U; t	fgnh	ekf l d	fu;fer
10	NRrhIxf<;k lcy cf<;k	fgnh	ekf l d	fu;fer
11	NRrhIx< tukn'k	fgnh	lklrkfgd	fu;fer
12	?kVuk 15 fnu	fgnh	ikf{k d	vf;fer
13	vkoke nkfeuh	fgnh	lklrkfgd	vf;fer

L=kr&mi lpyd tu lEid

rkfydk 15-2

ith;u bdkb;k dh l[;k %tue&eR;%

%lnHk o"k 2016&17½
l[;k

Ø-	o"k %31 fnlEcj dh fLFkfr e%	xkeh.k		uxjh;		;kx	
		ith;u bdkb	mi ith;u bdkb	ith;u bdkb	mi ith;u bdkb	ith;u bdkb	mi ith;u bdkb
1	2	3	4	5	6	7	8
1	2012	5	491	6	0	11	491
2	2013	5	491	12	0	17	491
3	2014	575	221	12	0	587	221
4	2015	575	221	12	0	587	221
5	2016	575	221	12	0	587	221

L=kr&ftyk ;ktuk ,o lf[;dh vf/kdkjh

Ø-	o"k ¼31 fn lEcj dh fLFkr e½	thfor tUe			er tUe			eR;			f'k'k eR;		
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2012	6555	6112	12667	31	24	55	2684	2166	4850	54	28	82
2	2013	12375	11113	23488	161	90	251	3602	2540	6143	na	na	215
3	2014	33532	30566	64711	na	na	339	3941	3052	7031	119	86	205
4	2015	11547	10331	21923	172	146	319	3636	2876	6612	113	117	231
5	2016	10670	10036	21356	144	116	263	4240	3204	7970	0	0	292

Vhi&

1- o"k 2014 e thfor tUe d dy ;kx e 613 tUe rFkk eR; d dy ;kx e l 38 eR; e fyx dh tkudkjh ugh fn;k x;k gA

2- o"k 2015 e thfor tUe d dy ;kx e 45 tUe rFkk eR; d dy ;kx e l 100 eR; e fyx dh tkudkjh ugh fn;k x;k gA

3- o"k 2016 e thfor tUe d dy ;kx e 650 tUe rFkk eR; d dy ;kx e l 526 rFkk eR; tUe e 3 er tUe fyx dh tkudkjh ugh fn;k x;k gA

4- f'k'k eR; o"k 2016 dh tkudkjh e[; fpfdRIk ,o LokLF; vf/dkjh l iklr

L=krl& vkfFkd ,o l[k;dh lpyuky; @ftyk ;ktuk ,o l[k;dh vf/dkjh@ e[; fpfdRIk ,o LokLF; vf/dkjh

rkfydk 15-4

f'k'k ,o ekrRo eR; nj

¼ InHk o"K 2016&17½
¼ifr'kr e½

Ø-	o"K ¼31 fn lEcj dh fLFkr e½	f'k'k eR; nj] xkeh.k @ uxjh;	ekrRo eR; nj	lLFkxr idj.kk e ilo nj
1	2	3	4	5
1	2012	0.034	0	36.4
2	2013	1.14	0.0047	72.26
3	2014	1.58	0.049	77.75
4	2015	-	-	-
5	2016	-	-	-

L=kr&ftyk ;ktuk ,o l kf[;dh vf/dkjh@ e[; fpfdRIk ,o LokLF; vf/dkjh

riřydř 15-5

detřj oxř đř đkuuh řgřřř

řř řnřř řřř 2016&17řř
řřřř

ř-	řřř řřř řnřřř đř řřřřř řřř	řgřřř					řyřř				
		řřř	ř řřřřř	vulfřř řřř	vu-tu řřř	řřřřř ox	řřř	ř řřřřř	vulfřř řřř	vu-tu řřř	řřřřř ox
1	2	3	4	5	6	7	8	9	10	11	12
1	2012	43	2	15	11	15	58	20	3	3	32
2	2013	203	25	133	22	23	58	6	16	14	22
3	2014	57	7	17	15	18	77	17	25	40	20
4	2015	46	7	9	11	19	61	5	9	11	36
5	2016	95	30	20	19	26	192	40	44	42	66

řřřřřřřř řřřřř řřřřřřř