



जिला सार्वजनिक पुरस्कार

वर्ष-2018

जिला- कोरवा (छत्तीसगढ़)

// प्राक्कथन //

जिला सांख्यिकी पुस्तिका वर्ष-2018 का प्रकाशन जिला योजना एवं सांख्यिकी कार्यालय कोरबा द्वारा तैयार किया गया है ।

प्रस्तुत प्रकाशन में कोरबा जिले की तहसीलवार सांख्यिकी को प्रदर्शित किया गया है। जिसमें भौगोलिक स्थिति, जलवायु, जनसंख्या, कृषि एवं सिंचाई, पशुधन, उद्योग एवं खनिज, विद्युत, परिवहन एवं संचार, श्रम एवं रोजगार, सहकारिता एवं बैंकिंग, स्वास्थ्य एवं पेयजल व्यवस्था, शिक्षा एवं समाज कल्याण, न्यायिक एवं प्रशासनिक, स्थानीय निकाय, राजस्व प्राप्तियां तथा योजना प्रावधान, कृषि-उपज मंडी, सार्वजनिक वितरण प्रणाली आदि विषयों से संबंधित सांख्यिकी जानकारी विभिन्न तालिकाओं में प्रदर्शित किया गया है। प्रकाशन में वर्ष 2013-14 से वर्ष 2017-18 तक की जिले की जानकारी दर्शाई गई है। जिले के विभिन्न क्षेत्र में हुई प्रगति की तुलनात्मक जानकारी का समावेश किया गया है। जिससे तुलनात्मक अध्ययन किया जा सके ।

आशा है प्रस्तुत प्रकाशन पंचायती राज व्यवस्था में निचले स्तर से विकासोन्मुखी योजनायें तैयार करने में योजनाविदों के लिए, शासकीय कार्यालयों, शिक्षण संस्थाओं, नीति-निर्धारण तथा शोधकर्ताओं के लिए उपयोगी सिद्ध हो सकेगा।

उन सभी जिला अधिकारियों एवं संस्थानों का यह कार्यालय आभारी है जिनके द्वारा जानकारी प्रदान की गई है।

स्थान — कोरबा

दिनांक — 06.07.2019

(कलेक्टर महो० द्वारा अनुमोदित)


जिला योजना एवं सांख्यिकी अधिकारी
(१) जिला — कोरबा (छ.ग.)

जिला योजना एवं सांख्यिकी कार्यालय कोरबा में पदस्थ अधिकारियों/कर्मचारियों के नाम

क्र.	अधिकारी/कर्मचारी का नाम	पदनाम
1	2	3
1	श्रीमती प्रियंका ऋषि महोबिया	अपर कलेक्टर एवं प्रभारी अधिकारी
2	श्री मोहन सिंह कंवर	उपसंचालक, जिला योजना एवं सांख्यिकी कार्यालय
3	श्री पी० के० पैकरा	सहायक सांख्यिकी अधिकारी
4	श्रीमती गायत्री लहरे	सहायक सांख्यिकी अधिकारी
5	श्री एम. एल. टैगोर	सहायक सांख्यिकी अधिकारी
6	श्री जे० के० कौशिक	सहायक सांख्यिकी अधिकारी
7	श्रीमती जागृति सिंह	खण्ड स्तर अन्वेषक
8	श्री सी. एस. कंवर	सहायक ग्रेड - 1
9	श्री पी० के० राठौर	संगणक
10	श्रीमती रीतु प्रिया झा	एन० बी० ओ० पर्यवेक्षक (संविदा)
11	श्री सीताराम सिदार	डाटा एन्ट्री ऑपरेटर (संविदा)
12	श्री अच्छे लाल रजक	भृत्य
13	श्री मनीराम पटेल	जलवाहक (कलेक्टर दर)

ftyk l kf[;dh ifLrdk
ftyk&dkjck NRRkh l x<

[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	rglhy tul[;k nlo"kh; tul[;k of) tul[;k dk ?kuRo rFkk fyxkuikr	7
		2-2	fyxkul kj xkeh.k ,o uxjh; tul[;k	8
		2-3	tul[;k /kekul kj %2001½	9
		2-4	vk; legkul kj tul[;k %2011½	10
		2-5	vulfpr tkfr tul[;k %2011½	11
		2-6	vulfpr tu tkfr tul[;k %2011½	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&phu	Ñf" k ,o lEc) lok;	3-1	Hkfe mi ;kx	18
		3-2	vkdkjkul kj df" k tkrk dh l[;k	19
		3-3	ie[k Qlyk d vrxr {k=Qy	20&22
		3-4	[kj hQ ,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

1	2	3	4	5
		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 fpdfR lky; @vk"l/kky;k dh l [;k	34
		3-14	eRL; mRiknu ,o eRL; ikyu	35
		3-15	ie[k Qyk ,o lft t;k dk {k=Qy	36
		3-16	ie[k elkyk]Qyk rFkk ouk"kf/k d vrxr {k=Qy	37
		3-17	Ñf" k mit eMh	38
Hkkx&pkj	ou l kf [; 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&Nñ	m kx	6-1	m kxk dh l [;k ,o fu;k tu	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 kf [; 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	56
			vu l kj oxhdj.k	
		8-5	i th;u ,o fu;k tu	57
		8-6	f'kf{kr cjktxkjñ HkRrk ,o Lojktxkj if'k{k.k iklr vkond	58

1	2	3	4	5
Hkkx&uk	lkeft d lok;	9-1	lk{kj tul[;k ¼ tux.kuk 2011½	59
		9-2	lk{kjrk dk ifr'kr	60
		9-3	'k{kf.kd lLFkkvk dh l[;k 'kkldh; ,o v'kkldh;	61
		9-4	'k{kf.kd lLFkkvk d fo kfEk;k dh l[;k 'kk-,o v'kkldh;	
		9-5	'k{kf.kd lLFkkvk e vulfpr tkfr;k ,o tutkfr;k d fo kfEk;k dh l[;k 'kkldh; ,o v'kkldh;	63
		9-6	'k{kf.kd lLFkkvk e f'k{kdk dh l[;k	64
		9-7	fpfdRIk lfo/kk leLr i)fr	65
		9-8	fpfdRIk ,o LOkkLF; 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 fodykx cPpk d fy, 'kkldh; lLFkkvk e ykHkkfUork dh l[;k	71
		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.kkyh	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 lLFkkvk dh l[;k lnL;rk rFkk dk;'khy ith	81
Hkkx&X;kjg	ifjogu ,o lpkj	11-1	dy ithÑr okgu	82
		11-2	dy Mkd?kj	83

1	2	3	4	5
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[;kftyk 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@uxjifydk@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&iUng	fofo/k	15-1	fty e idkf'kr gku oky lekpkj i=@if=dk;	95&96
		15-2	i th;u bdkb;k dh l[;k ¼ tUe&eR;½	97
		15-3	i thÑr ?kVuk; ¼ tUe&eR;½	98
		15-4	f'k'k ,o ekrRo eR; nj	99
		15-5	detkj oxk dk dkuuh lgk;rk	100

Hkkx&1 Hkkxkfyd ,o i'kk lfud ljpuk

rkfydk&1-0 lkekU; tkudkjh

%lnHk o" 2018%

%ekp dh fLFkr e%

Ø	ftyk@rglhy	Hkkxkfyd {k=Qy %ox fd-eh- e%	dy xle %l[;k%	vkckn xle %l[;k%	xle ipk;r	tuin ipk;r	uxj fuxe	uxj ikfydk	uxj ipk;r
1	2	3	4	5	6	7	8	9	10
1	ftyk & dkjck	7145.44	792	746	390	5	1	2	2
2	rg- dkjck	2040.01	154	138	72	1	1	0	0
3	rg- djryk	779.99	122	122	73	1	0	0	0
4	rg- dV?kkjk	471.81	158	139	54	1	0	2	1
5	rg- ikyh	1504.82	139	137	91	1	0	0	1
6	rg- ikMh mijkMk	2348.81	219	210	100	1	0	0	0

L=kr& v/kh%kd Hk&vfHky[k ,o tux.kuk 2011

rkfydk&1-0--- fujrj

Ø	ftyk@rglhy	jktLo fujhkd ldy	iVokjh gYd	IkekU; vkj{kh Fkkuk %fnIEcj½	;krk;kr vkj{kh dUn %fnIEcj½	fo rhÑr xke	i;ty lfo/kk ;Dr xke
1	11	12	13	14	15	16	17
1	ftyk & dkjck	23	221	Fkkuk&15 pkdh&04	1	709	709
2	rg- dkjck	5	44	7	1	131	130
3	rg- djryk	2	34	1	0	121	121
4	rg- dV?kkjk	12	57	5	0	107	108
5	rg- ikyh	2	40	2	0	141	141
6	rg- ikMh mijkMk	2	46	4	0	209	209

L=kr& v/kh{k d Hk&vfHky[k@lh, lbch@ih,pb

rkydk&1-0--- fujrj

Ø	ftyk@rglhy	ikFkfed LokLF; dUn @ifjokj dY;k.k dUn	tux.kuk led 2011								
			dy tul[;k	nl o"kh; tul[;k of) %2001&2011%	L=h@i:"% 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 lk{kj	lk{kjrk ifr'kr
1	18	19	20	21	22	23	24	25	26	27	28
1	ftyk & dkjck	38	1206640	19.3	969	124679	10.33	493559	40.90	748759	72.37
2	rg- dkjck	9	369257	22	957	45924	12.44	106654	28.87	243395	76.52
3	rg- djryk	7	145796	20.2	1002	16269	11.16	71556	49.08	86285	69.47
4	rg- dV?kkjk	5	304058	13.2	946	37865	12.45	72572	23.87	212130	80.12
5	rg- ikyh	6	198746	25	986	17289	8.69	105074	52.87	115919	68.84
6	rg- ikMh mijkMk	11	188783	17.8	985	7332	3.88	137703	72.94	91030	57.18

L=kr& tux.kuk 2011

rifyd&1-1

Hkxkfyd fLFfr

Ø	ftyk @ rglhy dk uke	v{kk'k	n'kk'k	Hkxkfyd {k=Qy
1	2	3	4	5
1	ftykk & dkjck	22 ^å 583*	82 ^å 837*	6599.00
2	rg- dkjck	22 ^å 20*	82 ^å 42*	1962.00
3	rg- djryk	22 ^å 18*	82 ^å 56*	779.99
4	frg- dV?kkjk	22 ^å 30*	82 ^å 33*	471.16
5	rg- iKMh mijkMk	22 ^å 21*	82 ^å 24*	1808.29
6	rg- ikyh	22 ^å 20*	82 ^å 20*	1577.25

L=kr & foHkxk/;{k dF'k ek le foHkx bfnjk xk/kh dF'k fo'oto |ky; jk; ij

rkfydk&1-2

vkIr o"kk

Ok"K

Ø-	ftyk @ rglhy dk uke	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	4	5	6	6	7
1	ftyk&dkjck	1131.3	1229.6	1018.2	1229.2	1095.3
2	rg-&dkjck	1113.0	1152.00	1039.00	147805.00	1285.4
3	rg-&djryk	1373.8	1314.00	1205.80	1233.60	1015.2
4	rg-&dV?kkjk	1074.1	1273.20	911.00	1143.40	1091.8
5	rg- ikMh mijkMk	856.0	1126.80	918.00	1226.80	909.4
6	rg-&ikyh	1239.0	1282.00	1017.40	1063.80	1175.0

L=kr&v/khqd Hk&vfHky[k

rkyd&13

rkieku

%dy.Mj o%&2014%

Ø	ekg	rkieku	
		U;ure	vf/dre
1	2	3	4
1	t uojh	-	-
2	Qjojh	-	-
3	ekp	-	-
4	viy	-	-
5	eb	-	-
6	tu	-	-
7	tykb	-	-
8	vxLr	-	-
9	fl rEcj	-	-
10	vDVcj	-	-
11	uoEcj	-	-
12	fn l Ecj	-	-

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

Hkkx&2
rifydi&2-1

{k=Qy tul[;k rFkk dk;'khy tul[;k
rglhyokj tul[;k] nl o"kh; tul[;k of)] ?kuRo rFkk fyxkuikr

7

Ø		tul[;k 2001			tul[;k 2011			10 o"kh; tul[;k of) %ifr'kr%			tul[;k ?kuRo ifr ox fd-eh		fyxkuikr %ifr gtkj i:"kk ij fl=;%	
	ftyk@rglhy	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	14	15
1	ftyk & dkjck	515147	496676	1011823	612915	593725	1206640	18.98	19.54	19.25	153	183	964	969
2	rg- & dkjck	155522	147243	302765	188711	180546	369257	21.34	22.62	21.96	271	362	947	957
3	rg- & djryk	60437	60814	121251	72818	72978	145796	20.49	20.00	20.24	186	223	1006	1002
4	rg- & dV?kkjk	219533	209276	428809	156211	147847	304058	&	&	13.20	237	669	953	946
5	rg- & ikyh	79655	79343	158998	100092	98654	198746	25.66	24.34	25.00	160	200	996	986
6	rg- & ikMh mijkmk	&	&	&	95083	93700	188783	&	&	17.80	&	150	&	985

L=kr&-tux.kuk 2001] 2011

rkfydk&2-2 fyxlu lkj 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
1	ftyk & dkjck	323739	321121	644860	381424	378926	760350	191408	175555	366963	231491	214799	446290	992	917	993	928
2	rg- & dkjck	55841	55679	111520	66214	66819	133033	99681	91564	191245	122497	113727	236224	997	919	1009	928
3	rg- & djryk	60437	60814	121251	72818	72978	145796	0	0	0	0	0	0	1006	0	1002	0
4	rg- & dV?kkjk	127806	125285	253091	49974	49532	99506	91727	83991	175718	106237	98315	204552	980	916	991	925
5	rg- & ikMh	&	&	160193	95083	93700	188783	&	&	&	0	0	0		&	985	0
6	rg- & ikyh	79655	79343	158998	97335	95897	193232	0	0	0	2757	2757	5514		996	0	985

L=kr&-t ux.kuk 2001] 2011

rifyd&2-3

tul[;k /keu lkj 2001

Ø	/ke	tul[;k 2011	dy tul[;k l ifr'kr	L=h&i : "k vuikr	lk{kjrk nj	L=h lk{kjrk nj	dk; 'kkyrk nj
1	2	3	4	5	6	7	8
1	lelr /ke	1206640	100.00	969	72.37	61.93	50.37
2	fg\ln	1133176	93.91	968	71.86	61.22	50.69
3	eflye	30195	2.50	964	83.24	76.15	38.79
4	flD[k	3666	0.30	877	93.56	91.69	36.41
5	blkb	21059	1.75	983	82.55	78.01	46.59
6	tu	753	0.06	971	94.99	93.53	36.43
7	ck)	897	0.07	873	87.90	77.55	55.93
8	/ke lfpr ugh	1245	0.10	1310	67.49	56.16	60.39
9	vU;	15649	1.30	995	66.86	54.50	37.93

L=iri& tux.kuk 2011

rkfydk&24 vk; leguklj 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	612915	593725	1206640	381424	378926	760350	231491	214799	446290	124679	493559
2	0& 4 o"k	60538	59029	119567	40481	39868	80349	20057	19161	39218	12865	51932
3	5&9 o"k	64401	61738	126139	42566	41790	84356	21835	19948	41783	13392	54647
4	10 & 14 o"k	68022	66471	134493	44480	44341	88821	23542	22130	45672	14132	58027
5	15 & 19 o"k	64306	60553	124859	40135	37876	78011	24171	22677	46848	13408	50839
6	20 & 24 o"k	61440	59923	121363	36215	35451	71666	25225	24472	49697	13511	46579
7	25 & 29 o"k	53626	49661	103287	31045	29022	60067	22581	20639	43220	11083	38711
8	30 & 34 o"k	44015	42455	86470	25854	26200	52054	18161	16255	34416	8682	33367
9	35 & 39 o"k	41882	41099	82981	25716	25343	51059	16166	15756	31922	8156	32747
10	40& 44 o"k	38250	36997	75247	23075	22466	45541	15175	14531	29706	7245	29925
11	45 & 49 o"k	33689	31092	64781	19892	18363	38255	13797	12729	26526	6038	25670
12	50& 54 o"k	26116	23161	49277	14584	13957	28541	11532	9204	20736	4786	19501
13	55& 59 o"k	19104	17391	36495	10924	11671	22595	8180	5720	13900	3558	14961
14	60 & 64 o"k	14632	16109	30741	9974	11595	21569	4658	4514	9172	3010	13557
15	65 & 69 o"k	9471	11598	21069	6804	8841	15645	2667	2757	5424	1927	9613
16	70& 74 o"k	6622	8100	14722	4857	6086	10943	1765	2014	3779	1439	6711
17	75 & 79 o"k	2770	3641	6411	1997	2697	4694	773	944	1717	588	2918
18	80 l vf/kd o"k	3763	4481	8244	2619	3188	5807	1144	1293	2437	834	3573
19	ftudh vk; n'kk;h ugh xb g	268	226	494	206	171	377	62	55	117	25	281

L=ri& tux.kuk 2011

rkfydk&2-5

vulfr tlftr tul[];k 2011

Ø·	ftyk @ rglhy	;kx	i : "k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	ftyk & dkjck	124679	63446	61233	67843	56836
2	rg· & dkjck	45924	23378	22546	13577	32347
3	rg· & djryk	16269	8214	8055	16269	0
4	rg· & dV?kkjk	37865	19383	18482	13728	24137
5	rg· & ikyh	17289	8752	8537	16937	352
6	rg· & ikMh mijkMk	7332	3719	3613	7332	0

L=krk& tux.kuk 2011

rifyd&2-6

vulfr tu tkr tul[;k 2011

Ø·	ftyk @ rglhy	;kx	i : "k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	ftyk & dkjck	493559	246323	247236	434129	59430
2	rg- & dkjck	106654	53016	53638	81343	25311
3	rg- & djryk	71556	35388	36168	71556	0
4	rg- & dV?kkjk	72572	36307	36265	39283	33289
5	rg- & ikyh	105074	52449	52625	104244	830
6	rg- & ikMh mijkmk	137703	69163	68540	137703	0

L=iri& tux.kuk 2011

rifyd&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
1	ftyk & dkjck	66074	23570	104781	117025	4909	2990	135254	25331	260251	90063
2	rg- & dkjck	10842	4279	20364	20283	1772	841	62468	12343	79858	19968
3	rg- & djryk	16663	8715	18021	22859	649	481	5286	1425	29081	13928
4	rg- & dV?kjk	9794	5024	13376	14136	1004	593	53379	7990	69647	16300
5	rg- & ikyh	17405	7937	27253	30319	688	540	8971	1653	43145	21248
6	rg- & ikMh mijkmk	22038	10374	25767	29428	796	535	5150	1920	38520	18619

L=iri& tux.kuk 2011

rkydk&2-7 fujrj

lhek dk; 'khy

Ø	ftyk @rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		vU; dk; 'khy		lhekU r 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
1	ftyk & dkjck	10668	12759	49693	77524	1074	1329	11643	6182	73078	97794	333329	187857	279586	405868	43.19
2	rg- & dkjck	3086	2104	12198	15281	304	393	4943	2702	20531	20480	100389	40448	88322	140098	38.14
3	rg- & djryk	2013	2998	9371	16335	154	219	858	506	12396	20058	41477	33986	31341	38992	51.75
4	rg- & dV?kkjk	1728	1934	5966	9250	212	259	4069	1799	11975	13242	81622	29542	74589	118305	36.56
5	rg- & ikyh	1155	1550	9892	17445	125	206	752	365	11924	19566	55069	40814	45023	57840	48.24
6	rg- & ikMh mijkMk	2686	4173	12266	19213	279	252	1021	810	16252	24448	54772	43067	40311	50633	51.82

L=kr& tux.luk 2011

rkfydk&28

tul[;k legkul kj xlek dk oxh dj.k

Ø-	ftyk @ rglhy	ohjku	tul[;k legkul kj xlek dh l[;k						
			200 l de	200&499	500 & 999	1000 & 1999	2000 & 9999	10000 l vf/kd	dy xle
1	2	3	4	5	6	7	8	9	10
1	ftyk & dkjck	12	34	142	243	206	82	0	719
2	rg- & dkjck	6	10	27	37	44	11	0	135
3	rg- & djryk	1	0	16	48	36	21	0	122
4	rg- & dV?kjk	3	6	22	47	23	9	0	110
5	rg- & ikyh	0	2	26	35	51	27	0	141
6	rg- & ikMh mijkmk	2	16	51	76	52	14	0	211

L=iri& tux.kuk 2011

rifyd&2-9

tul[;k legul kj uxjh; fudk;k dk oxidj.k

Ø-	ftyk @ rglhy	1 yk[k l vf/kd	50 gtkj & 99999	30 gtkj & 49999	10 gtkj & 29999	5 gtkj & 9999	5 gtkj l de	dy uxj
1	2	3	4	5	6	7	8	9
1	ftyk & dkjck	1	&	&	2	2	&	5
2	rg- & dkjck	1	&	&	&	&	&	1
3	rg- & djryk	&	&	&	&	&	&	&
4	rg- & dV?kkjk	&	&	&	2	1	&	3
5	rg- & ikyh	&	&	&	&	1	&	1
6	rg- & ikMh mijkmk	&	&	&	&	&	&	&

L=ri& tux.kuk 2011

d-	ftyk	fodylxrk d idij														
		dy fodykx			nf"V cktf/kr			Jo.k cktf/kr			ed ctf/kj			vfLFk cktf/kr		
		0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	ftyk & dkjck	24927	13680	11247	3402	1726	1776	3949	2032	1917	1382	772	610	7488	4389	3099

fodylxrk d idij											
ekuf l d fodykx			en cf)			vU;			cg fodykx		
0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk	0;fDr	i : "k	efgyk
18	19	20	21	22	23	24	25	26	27	28	29
1323	756	567	849	462	387	3812	2073	1739	2722	1470	1252

Ø	ftyk @ rglhy	Hkfe mi ;kx				Qlyk dk {k=Qy %gDVj e%				
		{k=Qy xkeh.k i=d d vulkj	ou{k= %jktLo\$ouh	Ñfík d fy, tk Hkfe miyC/k ugh	vU; vkÑ"V Hkfe ftue iMrh 'kkfey ugh	iMr Hkfe	iMrh Hkfe	fujk {k=Qy	dy {k=Qy	f}Qlyh
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	431430	188398	59660	21759	14563	16058	131002	141565	10563
2	2014-15	431430	188416	59333	21577	42329	14645	130871	141079	10208
3	2015-16	431430	188463	29059	21981	14276	7175	131485	141881	10396
4	2016-17	431430	188358	57671	21386	16809	17143	129163	137329	8166
		{k=Qy xkeh.k i=d d vulkj	ou{k= %jktLo\$ouh	Ñfík d fy, tk Hkfe miyC/k ugh	vU; vkÑ"V Hkfe ftue iMrh 'kkfey ugh	dfík ;kX; Hkfe	iMrh Hkfe	Qlyk dk fujk ck;k x;k {k=Qy	f}Qlyh {k=Qy	Qlyk dk dy {k=Qy
5	2017-18	431430	189893	56859	21977	16971	18030	127700	6888	134588
	rg- dkjck	88256	46919	8077	4820	3741	3818	20881	804	21685
	rg- djryk	65223	16554	7862	5244	3756	4761	27046	870	27916
	rg- dV?kjk	47116	11194	6738	3759	4356	2921	18148	424	18572
	rg- ikMhmijkmk	131634	71849	18397	4605	1932	3619	31232	2899	34131
	rg- ikyh	99201	43377	15785	3549	3186	2911	30393	1891	32284

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

Hkkx &32 vldkjku l ij Ńřk tkrk dh l [;k

Ø	ft yk@rg l hy	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
1	ft yk & dkjck	80754	31998.651	24379	34681.402	14120	38450.090	5248	30285.001	487	6831.264	124988	142246.408
2	rg- & dkjck	10570	4294.848	3439	4841.589	2137	5817.819	959	5444.547	97	1325.911	17202	21724.714
3	rg- & djryk	17006	7243.564	5438	7575.620	3250	8802.167	1479	8472.064	164	2346.925	27337	34440.340
4	rg- & dV?kkjk	17039	5780.644	3574	5039.693	1706	4692.125	558	3029.685	42	556.140	22919	19098.287
5	rg- & ikyh	24206	8912.558	6500	9086.562	3157	8550.665	998	5523.943	64	859.977	34925	32933.705
6	rg- ikMhmij kM	11933	5767.037	5428	8137.938	3870	10587.314	1254	7814.762	120	1742.311	22605	34049.362

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

rkfydk &33 ie[k Qlyk d vrxr {l=Qy

gDVj e

Ø	ft yk @ rg lly	/kku kpkoy	xg	Tokj	eDdk	dknk dVdh	vU;	;kx vukt	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	2013-14	109179	673	487	4630	1355	629	116953	313	1330	4609	2725	6641	15618
2	2014-15	109135	670	353	4573	1422	635	116788	329	1331	4597	2790	6831	15878
3	2015-16	196032	860	431	5582	1165	350	204420	375	1896	7140	2880	10291	22582
4	2016-17	109314	522	368	4180	922	336	115642	265	1281	4137	1485	6220	13388
	rg- & dkjck	17294	22	23	365	15	0	17719	12	190	1328	22	1160	2712
	rg- & djryk	24566	81	0	103	0	13	24763	6	88	1039	319	833	2285
	rg- & dV?kkjk	17280	29	0	207	11	0	17527	15	163	189	117	479	963
	rg- & ikyh	27578	206	40	727	217	1	28769	77	174	447	937	1599	3234
	rg- ikMhmijkMk	22596	184	305	2778	679	322	26864	155	666	1134	90	2149	4194
5	2017-18	108938	411	356	4082	908	306	115001	242	1269	3871	975	5902	12259
	rg- & dkjck	17294	22	23	365	15	0	17719	12	190	1328	22	1160	2712
	rg- & djryk	24636	42	0	96	0	0	24774	8	82	838	95	753	1776
	rg- & dV?kkjk	16999	25	2	187	0	0	17213	20	134	155	82	357	748
	rg- & ikyh	27429	144	39	682	213	0	28507	54	192	444	705	1537	2932
	rg- ikMhmijkMk	22580	178	292	2752	680	306	26788	148	671	1106	71	2095	4091

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

rifydk &33 fujrj %gDVj e%

Ø	ftyk @ rglhy	xUuk	;kx Qy	;kx l kx lcth	;kx fep elky	vU; [kk] Qly	;kx [kk] kUu	frygu						
								lk; kchu	fry	exQyh	jkefry	jkb ,o ljlk	vU;	;kx frygu
1	2	16	17	18	19	20	21	22	23	24	25	26	27	28
1	2013-14	0	114	2621	233	0	135539	2	1546	341	411	2175	1434	5909
2	2014-15	0	112	2165	205	0	135555	3	1556	294	396	2259	896	5401
3	2015-16	0	233	5123	272	0	231919	1	2516	564	488	2334	1492	7394
4	2016-17	0	123	2902	139	0	132195	0	1545	321	372	2023	760	5021
	rg- & dkjck	-	28	462	50	-	20971	-	384	99	93	92	37	705
	rg- & djryk	-	51	863	24	-	27986		438	120	12	4	291	865
	rg- & dV?kkjk	-	24	468	26	-	19008	-	81	20	0	7	77	185
	rg- & ikyh	-	7	428	33	-	31759	-	68	4	11	208	327	618
	rg- ikMhmijkMk	-	13	681	6	-	32471	-	574	78	256	1712	28	2648
5	2017-18	0	109	2446	212	0	130027	0	1513	302	369	1965	294	4443
	rg- & dkjck	-	28	462	50	-	20971	-	384	99	93	92	37	705
	rg- & djryk	-	47	631	49	-	27277		407	116	14	4	64	605
	rg- & dV?kkjk	-	23	386	40	-	18410	-	73	15	0	9	45	142
	rg- & ikyh	-	4	393	56	-	31892	-	73	5	11	175	125	389
	rg- ikMhmijkMk	-	7	574	17	-	31477	-	576	67	251	1685	23	2602

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

gDVj e

Ø-	ftyk @ rglhy	j'k			vk"kkh ,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	2	29	30	31	32	33	34	35	36	37
1	2013-14	0	117	117	0	0	0	0	0	141565
2	2014-15	0	126	126	0	0	0	0	5526	141079
3	2015-16	0	124	124	0	0	0	0	5880	141881
4	2016-17	0	113	113	0	0	0	0	5134	137329
	rg- & dkjck	-	9	9	-	-	-	-	714	21685
	rg- & djryk	-	27	27	-	-	-	-	892	28878
	rg- & dV?kkjk	-	15	15	-	-	-	-	200	19208
	rg & ikMh mijkMk	-	10	10	-	-	-	-	628	33099
	rg- & ikyh	-	52	52	-	-	-	-	2700	34459
5	2017-18	0	118	118	0	0	0	0	4561	134588
	rg- & dkjck	-	9	9	-	-	-	-	714	21685
	rg- & djryk	-	34	34	-	-	-	-	639	27916
	rg- & dV?kkjk	-	17	17	-	-	-	-	159	18572
	rg & ikMh mijkMk	-	6	6	-	-	-	-	395	32284
	rg- & ikyh	-	52	52	-	-	-	-	2654	34131

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

rkfydk &3-4 [kjhQ ,o jch Qlyk d vrxr ldy {k=

23

gDVj e%

Ø-	ftyk @ rglhy	[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	2013-14	128626	2390	130916	7013	3636	10649	141565
2	2014-15	128522	2349	124109	7030	3178	9608	141079
3	2015-16	131361	124	131485	9088	1308	10396	141881
4	2016-17	126753	2301	129054	5442	2833	8275	137329
5	2017-18	125445	2255	127700	4582	2306	6888	134588
	rg- & dkjck	20310	571	20881	661	143	804	21685
	rg- & djryk	26506	540	27046	771	99	870	27916
	rg- & dV?kkjk	18040	105	18145	370	54	424	18569
	rg & ikMh mijkMk	30288	944	31232	1189	1710	2899	34131
	rg- & ikyh	30301	95	30396	1591	300	1891	32287

L=ri& v/kh{id Hk&vfhky[k .

efVd Vu e

Ø	ftyk @ rglhy	/kku pkoy%	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	xUuk	l k ; 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
1	2013-14	15159.60	167.20	10.30	1181.60	5.50	168.80	734.50	432.60	910.20	&	&	188.70	342.90	77.10	300.90	&	&
2	2014-15	148002.7	1603.4	102.5	11807.4	80.9	989.0	1625.2	2695.5	9278.6	0.0	0.0	715.5	786.6	127.3	2075.2	0.0	0.0
3	2015-16	87380.5	17747.7	47.9	10387.7	60.6	888.6	2142.1	2537.3	6814.5	0.0	0.0	1092.2	2380.1	161.3	1812.4	0.0	0.0
4	2016-17	190918.7	1006.8	39.8	8853.4	57.8	535.0	2672.3	2630.0	6983.4	0.0	0.0	1343.0	2514.6	771.5	1883.8	0.0	0.0
4	2017-18	138860.0	1102.5	0.0	4065.0	43.0	319.6	2150.0	1981.0	4873.0	0.0	0.0	890.3	901.0	269.6	1235.4	0.0	0.0
	rg- & dkjck	2418.0	48.0	0.0	624.0	0.0	35.0	316.0	420.0	101.00	0.0	0.0	139.0	289.0	88.0	263.0	0.0	0.0
	rg- & djryk	20312.0	345.0	0.0	880.0	0.0	88.2	430.0	639.0	1051.0	0.0	0.0	623.0	282.0	0.0	278.0	0.0	0.0
	rg- & dV?kkjk	38001.0	93.0	0.0	569.0	0.0	40.0	298.0	348.0	2106.0	0.0	0.0	9.3	299.0	0.0	150.0	0.0	0.0
	rg & i kMh m i j kMk	4342.0	30.0	0.0	580.0	19.0	10.0	154.0	46.0	0.0	0.0	0.0	17.0	5.0	13.0	170.0	0.0	0.0
	rg- & ikyh	73787.0	586.5		1412.0	24.0	146.4	952.0	528.0	1615.0	0.0	0.0	102.0	26.0	168.6	374.4	0.0	0.0

L=kr& mi lpyd df

%fdyxxke e%

Ø	ft yk @ rglhy	pkyo	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
3	2013-14	1360	975	412	1365	217	1054	1358	580	553	0	401	1394	305	370	0
4	2014-15	1580	970	410	1362	146	1000	680	585	590	1380	0	395	374	310	0
5	2015-16	1463	1181	204	1157	147	1062	508	486	377	0	215	1302	177	221	149
5	2016-17	9352	980	0	1231	0	850	572	560	580	1393	219	395	384	315	0
5	2017-18	1941	1102	0	1272	160	1012	930	499	460	880	1416	324	440	1143	0
	rg- & dkjck	150.07	800	0	1600	0	1000	1498	800	696.6	1099	5000	450	649	5000	0
	rg- & djryk	1705	1310	0	1210	0	1110	451	493	302	1251	103	102	153	0	0
	rg- & dV?kkjk	2150	900	0	1150	0	750	800	800	650	950	526	250	350	0	0
	rg & ikMh mijkMk	2200	1000	0	1200	500	1000	1200	400	0	0	1200	500	500	500	0
	rg- & ikyh	3500	1500	0	1200	300	1200	700	0	650	1100	250	320	550	215	0

L=krk& mi lpyd dfk

l [;k@gDVj e

Ø-	ftyk @ rglhy	ugj		uydi		d,		rkykc		vU; L=krk l flfpr {k=
		'kk l dh; @futh	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	2013-14	35	4712	738	557	1099	928	1998	452	1887
2	2014-2015	0	4608	0	330	0	822	0	489	2119
3	2015-16	0	4532	0	202	0	744	0	931	2367
4	2016-17	0	5065	0	579	0	761	0	522	1895
5	2017-18	37	6258.5	1487	1588.6	3616	1358.6	308	1282.6	10609.82
	rg- & dkjck	3	120	133	228	452	230	18	151	1717
	rg- & djryk	13	4210	297	377.6	520	362	38	39.4	4238
	rg- & dV?kkjk	4	800	53	403.3	1720	362.8	27	270.2	1273.82
	rg & ikMh mijkMk	3	51	128	90	339	129	42	582	2518
	rg- & ikyh	14	1077.5	876	489.7	585	274.8	183	240	863

L=krk mi lpyd dfk

gDVj e

Ø	ftyk @ rglhy	leLr L=krk l 'k) flfpr {k=	ldy flfpr {k=	,d ckj l vfkd flfpr {k=	dy flfpr {k= dk ck; x; {k= l ifr'kr
1	2	3	4	5	6
1	2013-14	8536	8536	0	6.02
2	2014-15	8368	8368	-	5.93%
3	2015-16	8777	8777	-	6.18%
4	2016-17	8822	8822	-	6.41%
5	2017-18	18233.12	22189.92	6109	17%
	rg- & dkjck	2753	2753	689	13.32%
	rg- & djryk	9227	7862	2162	30.00%
	rg- & dV?kkjk	3109.12	3109.12	114	13.62%
	rg & ikMh mijkMk	216	955.8	216	19.00%
	rg- & ikyh	2928	7510	2928	6.62%

L=krk&mi lpyd dfk

{k=Qy %gDVj e%

Ø-	ftyk @ o"k	jkIk;fud [kkn						ik/k Ij{k.k		mUur ch t		ch t ki pkj	
		ukbVktu		QkLQkj l		ikVkl		{k=Qy	ek=k %fd-xk-e%	{k=Qy	ek=k %fdO-e%	{k=Qy	ek=k %fdO-e%
		{k=Qy	ek=k %Vu e%	{k=Qy	ek=k %Vu e%	{k=Qy	ek=k %Vu e%						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2013-14	154865	2411.02	154865	1136.1	115280	287.25	114143	6658	16599	8625.61	50772	66.96
2	2014-15	157533	2487.6	157533	1166.7	113803	299.56	115890	12491	16686	8674.75	51805	70.15
3	2015-16	7315	5905	1020	5785	735	5310	2541	2430	1884	0	1075	6512
4	2016-17	64715	724	44540	419	30321	156	1318	8834	48028	22250	70377	3
5	2017-18	99864	3900	99734	1865	98814	1140	103755	90566	104157	27604	100017	49762
	rg- & dkjck	25262	916.213	25262	256.968	25262	71.53	25262	6315.15	25262	6050	21262	23.1
	rg- & djryk	17077	1041.3	17077	720	17077	410	17500	35979	17000	10270	16840	10480
	rg- & dV?kkjk	17900	823.4	17900	286.4	17300	537	21498	32247	17900	7342	17920	10752
	rg & ikMh mijkMk	630	289	500	160	180	26	500	375	5000	2157	5000	2157
	rg- & ikyh	38995	830	38995	442	38995	95	38995	15650	38995	1785	38995	26350

L=kr% mi lpyd df"k

I[;k

Ø-	ftyk @ rglyh	Ñf'k midj.k %gy%			xUuk iju dh pj[kh		ii flpkb gr			/kkfu;k	ik/k l j{k.k ;=
		yDMh	ykg	cyxkMh	'kfDr pkfyr	cy pkfyr	ry ii	fo r ii	VDVI		
1	2	3	4	5	6	7	8	9	10	11	12
1	2013-14	56734	652	7964	134	100	1812	676	1282	14	549
2	2014-15	56680	652	7929	134	100	1819	673	1278	14	549
3	2015-16	56088	673	7983	134	100	1804	676	1282	14	549
4	2016-17	58490	738	7790	131	174	1771	738	1310	3	0
5	2017-18	50511	634	8966	140	144	1879	985	1683	3	0
	rg- & dkjck	8916	92	1164	43	0	215	188	281	0	0
	rg- & djryk	11652	69	4866	16	30	420	294	366	3	0
	rg- & dV?kkjk	8154	283	1291	46	50	570	276	389	0	0
	rg & ikMh mijkMk	8328	137	114	14	64	306	137	202	0	0
	rg- & ikyh	13461	53	1531	21	0	368	90	445	0	0

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

l [;k

Ø-	ftyk @ o"k	xk ;			;kx 3\$4\$5	Hk l			;kx 7\$8\$9
		3 o"k l vf/kd me d uj	3 o"k l vf/kd me dh eknk ;	cNM cfN ;k		3 o"k l vf/kd me d uj	3 o"k l vf/kd me dh eknk ;	iMok ifM ;k	
1	2	3	4	5	6	7	8	9	10
1	2013-14	86912	71989	88814	247715	46061	11160	15600	72838
2	2014-15	86912	71994	88814	247720	46100	11136	15600	72838
3	2015-16	87259	72001	15600	174860	46136	11282	15600	73018
4	2016-17	2862	5460	86427	94749	298	395	16052	16745
5	2017-18	82366	62330	86683	231379	42701	9150	15577	67428
	rg- & dkjck	12663	10555	17215	40433	5507	1706	2038	9251
	rg- & djryk	14430	8663	13786	36879	9598	779	2257	12634
	rg- & dV?kkjk	7657	7024	15456	30137	6628	2008	4010	12646
	rg & ikMh mijkMk	26815	22978	22182	71975	9315	2728	2726	14769
	rg- & ikyh	20801	13110	18044	51955	11653	1929	4546	18128

L=kr& v/kh[kd 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	2013-14	537	75551	110	42	0	4069	0	401070	744148	2236	746384
2	2014-15	537	75754	110	42	0	4069	0	401070	743020	2236	745256
3	2015-16	537	183468	110	0	0	4069	0	436057	745266	2236	747502
4	2016-17	747	88468	8	0	0	1824	0	91274	128423	2042	130465
5	2017-18	856	69015	13	27	0	2608	0	72519	122390	647	123037
	rg- & dkjck	0	12486	8	2	-	1556	-	14052	31384	45	31429
	rg- & djryk	0	11211	0	0	-	128	-	11339	18003	236	18239
	rg- & dV?kkjk	727	6141	3	25	-	345	-	7241	27429	164	27593
	rg & ikMh mijkMk	129	17004	0	0	-	188	-	17321	24822	75	24897
	rg- & ikyh	0	22173	2	0	-	391	-	22566	20752	127	20879

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

l [;k @yk[k :- e

Ø-	fTyk	nX/k mRiknu								v.Mk mRiknu %000 l [;k e½		Åu mRiknu %000 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	5.054	202.16	32.445	1297.80	20.892	835.68	4.806	192.24	90.978	363.912	&	&
2	2013-14	5.48	219.2	33.41	1336.4	20.945	837.8	4.105	164.2	95.994	479.97	&	&
3	2014-15	4.516	225.8	30.21	1510.5	18.54	1112.4	4.324	259.44	85.802	429.01	0	0
4	2015-16	5.517	275.850	32.216	1610.800	19.544	977.100	5.625	281.250	95.703	478.515	0	0
5	2016-17	4.625	185.000	25.946	1037.840	20.224	1011.200	4.236	211.800	85.678	428.390	&	&
	rg- & dkjck	1.832	73.280	8.250	330.000	14.325	716.250	2.413	120.650	33.208	166.040	&	&
	rg- & djryk	0.575	23.000	3.232	129.280	0.630	31.500	0.215	10.750	10.201	51.005	&	&
	rg- & dV?kkjk	0.695	27.800	6.350	254.000	3.805	190.250	0.312	15.600	15.832	79.160	&	&
	rg & ikMh mijkmk	0.791	31.640	3.479	139.160	0.733	36.650	0.790	39.500	10.105	50.525	&	&
	rg- & ikyh	0.732	29.280	4.635	185.400	0.731	36.550	0.506	25.300	16.332	81.660	&	&
6	2017-18	5.411	216.44	26.944	1077.76	21.220	954.9	5.210	234.45	84.210	421.05	&	&
	rg- & dkjck	2.919	116.76	9.200	368	14.325	615.95	3.400	163	33.199	165.995	&	&
	rg- & djryk	0.605	24.2	3.344	133.76	0.646	36.8	0.214	9.6	9.201	46.005	&	&
	rg- & dV?kkjk	0.350	14	6.40	256	4.805	213.75	0.300	11	15.368	76.84	&	&
	rg & ikMh mijkmk	0.885	35.4	3.40	136	0.744	29.65	0.790	30.5	10.110	50.55	&	&
	rg- & ikyh	0.652	26.08	4.600	184	0.700	58.8	0.506	20.3	16.332	81.66	&	&

L=krk& mi lpyd] lk'k fpfdRIk lok;

yk[k :- e

Ø-	ftyk @o"K	xko'kh;		Hk l o'kh;		cdjk@cdjh		HkM@HkMh		ldj	
		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	&	&	&	&	287.246	71811.50	0.304	82.08	10.674	298.872
2	2013-14	&	&	&	&	289.261	101241.35	0.307	92.1	10.895	1961.1
3	2014-15					291.025	101858.75	0.305	109.8	7.702	1540.4
4	2015-16					294.150	117660.000	0.308	123.2	8.505	1701.000
5	2016-17	&	&	&	&	291.025	101858.750	0.205	65.6	7.702	1694.440
	rg- & dkjck	&	&	&	&	147.856	51749.600	&		0.775	170.500
	rg- & djryk	&	&	&	&	30.000	10500.000	&		0.324	71.280
	rg- & dV?kkjk	&	&	&	&	39.000	13650.000	0.205	65.600	0.275	60.500
	rg & ikMh mijkMk	&	&	&	&	37.460	13111.000	&		6.250	1375.000
	rg- & ikyh	&	&	&	&	39.210	13723.500	&		0.711	156.420
6	2017-18	&	&	&	&	265.105	106042.000	0.000	0.000	8.215	1643.000
	rg- & dkjck	&	&	&	&	142.105	56842.000	&		0.650	130.000
	rg- & djryk	&	&	&	&	27.000	10800.000	&		0.250	50.000
	rg- & dV?kkjk	&	&	&	&	31.000	12400.000	0.000	0.000	0.175	35.000
	rg & ikMh mijkMk	&	&	&	&	36.000	14400.000	&		6.690	1338.000
	rg- & ikyh	&	&	&	&	29.000	11600.000	&		0.450	90.000

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

I[];k

Ø	ftyk @ o%	fpfdRIky;	vk'k/ky;	mipkfjr lk'k	cf/k;k lk'k	Vhdkdj.k	Ñf=e xHkk/kku fd; x; lk'kvk dh I[];k
1	2	3	4	5	6	7	8
1	2011-12	8	28	60735	13341	677353	9678
2	2012-13	10	29	72273	15808	1103564	13058
3	2013-14	10	29	74537	16066	1610327	13035
4	2014-15	10	28	78260	23805	992768	16557
5	2015-16	11	28	62520	16218	844998	13901
	rg- & dkjck	4	4	11547	2775	209598	3066
	rg- & djryk	1	6	1255	3760	107683	1748
	rg- & dV?kkjk	2	4	14328	1950	137754	3900
	rg & ikMh mijkMk	2	8	13476	3602	175055	2089
	rg- & ikyh	2	6	21914	4131	214908	3098
6	2016-17	11	29	70954	18013	1356897	24563
	rg- & dkjck	4	4	13021	3245	179665	3595
	rg- & djryk	1	6	8578	2332	133238	2810
	rg- & dV?kkjk	2	5	13729	2273	287384	3476
	rg & ikMh mijkMk	2	8	15546	6590	446723	4485
	rg- & ikyh	2	6	20080	3573	309887	10197

L=kr%& mi Ipkfyd] lk'k fpfdRIk lok;

Ø-	ftyk @ o"k	mRiknu%fe-V- e%	ty {k=lgDV;j e%	eRL; ikyu {k=
1	2	3	4	5
1	2013-14	11514	18121.526	17681.026
2	2014-15	15634	18121.526	17789.026
3	2015-16	15676.917	18121.526	17789.026
	rg- & dkjck	2718.000	1200.000	1140.000
	rg- & djryk	2610.000	2000.000	1895.000
	rg- & dV?kkjk	2700.000	1700.000	1650.000
	rg & ikMh mijkMk	3872.000	11721.526	11644.026
	rg- & ikyh	3776.917	1500.000	1460.000
4	2016-17	18027.000	17505.000	17190.000
	rg- & dkjck	1240.000	540.000	520.000
	rg- & djryk	2100.000	1005.000	920.000
	rg- & dV?kkjk	4612.000	1930.000	1870.000
	rg & ikMh mijkMk	5650.000	12590.000	12550.000
	rg- & ikyh	4425.000	1440.000	1330.000
5	2017-18	18110.000	17505.000	17190.000
	rg- & dkjck	1250.000	540.000	520.000
	rg- & djryk	2100.000	1005.000	920.000
	rg- & dV?kkjk	4615.000	1930.000	1870.000
	rg & ikMh mijkMk	5650.000	12590.000	12550.000
	rg- & ikyh	4495.000	1440.000	1330.000

L=ri& mi lpyd] eRL; foHkkx

Ø-	ftyk @ o"k	Qy					lft;k							
		vke	dyk	i ihrk	dk t	y hph	QyxkHkh	cnxkHkh	fHkMh	dnn	VekVj	l;k t	vky	cxu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2013-14	5695	1122	745	294	21	1085	1125	2265	922	1129	560	1513	1204
2	2014-15	5697	1124	101	55	23	1186	1126	1786	56	908	562	1580	1205
3	2015-16	5698	1126	102	56	25	1088	1127	1788	57	909	567	1581	1207
4	2016-17	5698	1126	102	57	25	1102	517	1787	57	909	587	1512	1218
5	2017-18	5849	1176	153	57	26	1103	1140	1839	58	910	588	1615	1219
	rg- & dkjck	1404	282	37	14	6	255	262	463	12	221	145	436	303
	rg- & djryk	1345	271	35	13	6	254	262	412	15	201	124	259	252
	rg- & dV?kkjk	1053	212	27	10	5	118	91	157	7	70	54	145	103
	rg & i kMh m i j kMk	877	176	23	9	4	152	171	257	9	148	86	258	207
	rg- & ikyh	1170	235	31	11	5	324	354	550	15	270	179	517	354

L=kri& mi lpyd] m|kfudh

Ø-	ftyk @ o ^u k	ie[k elky					i ^u i kRiknu				fpdRIh; ik/k			
		vnjd	/kfu;k	fep	yglu	gYnh	xnk	xykc	xynkoyh	peyh	yeu xk l	Hk l y ^h	l Qx/kk	v'ox/kk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2013-14	705	800	2406	705	812	654	210	105	26	210	29	11	52
2	2014-15	718	814	2449	718	830	655	215	117	27	219	30	9	27
3	2015-16	719	815	2451	719	831	657	216	119	27	201	23	9	27
4	2016-17	726	817	2377	729	832	657	216	121	0	223	24	10	28
5	2017-18	726	819	2479	730	882	659	217	122	0	224	24	10	28
	rg- & dkjck	182	201	620	152	184	160	45	26	0	48	5	2	6
	rg- & djryk	151	182	545	191	229	142	56	31	0	58	7	2	7
	rg- & dV?kkjk	62	60	248	94	115	56	29	16	0	28	3	1	4
	rg & ikMh mijkMk	111	125	297	110	133	100	32	18	0	33	3	1	4
	rg- & ikyh	220	251	769	183	221	201	55	31	0	57	6	4	7

L=kr^h& mi lpydj m|kfudh

Ø.	ftyk @ o"k	eMh dk uke	eMh J.kh	okf"kd vk;	/kku			xg			puk			l k; kchu		
					okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2013-14	dV?kkjk	l h	13858024.00	845995.70	845995.70	&	14157.27	14157.27	&	37.2	37.2	&	&	&	&
2	2014-15	dV?kkjk	* l *	14148954.00	948757.97	948757.97	-	14596.70	14596.70	-	35.00	35.00	-	-	-	-
3	2015-16	dV?kkjk	* l *	38377417.00	856722.32	856722.32	-	13528.70	13528.70	-	20.00	20.00	-	-	-	-
4	2016-17	dV?kkjk	* l *	26249781.00	1092228.71	1092228.71	-	16316.69	16316.69	-	-	-	-	-	-	-
5	2017-18	dV?kkjk	* l *	36475050.00	1058843.82	1058843.82	-	16516.10	16516.10	-	-	-	-	-	-	-

L=kr!& Ñf"k mit eMh dV?kkjk

Hkkx &4

ou l kf[;dh

39

rkfydk &4-1

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

InHk o"K %2017&18½

Ø	ou eMy dk uke	vkjffkr ou {k=	l jffkr ou {k=	voxhÑr ou {k=	dy ou {k=
1	2	3	4	5	6
1	dkjck	0.000	1285.211	851.259	2136.470
2	dV?kkjk	3.377	1877.323	170.205	2050.905

InHk o"K %2017&18½

Ø-	oueMy	ie[k ouki t d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	dkjck	lxxku bekjrh ydMh	?ku ehVj	175.431	dkjck oue.My e fod; dk"Bkxkj u gku ij bekjrh dk"B d lfu;k fMik Hkth tkrh gA vrh dV?kkjk oue.My l lcf/kr gA
		lky bekjrh ydMh	?ku ehVj	165.768	
		vU; fefJr bekjrh ydMh	?ku ehVj	255.186	
		cYyh	ux@?ku ehVj	5912/115.672	
		tykÅ ydMh	pVVk	1061.000	21.750
		0;kikfjd ckl	uk- Vu	0.479	0.320
		vk kfxd ckl	uk- Vu	1.117	0.080
2	dV?kkjk	bekjrh ydMh	?ku ehVj	3370.181	1112.160
		tykÅ ydMh	fDoVYk	26745	102.970
		vU;	&	&	

L=krk& oueMykf//dkjh dkjck@dV?kkjk

InHk o"k %2017&18%

Ø-	oueMy	ouki t d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	dkjck	rniRrk	ekud ckjk	52912.240	952.42
		lky ch t	fDoVy	2887.820	28.88
2	dV?kkjk	C;ki kfjd ck l	uk luy Vu	22.369	2.05
		vk kfxd ck l	uk luy Vu	43.100	3.11
		rniRrk	ekud ckjk	81729.965	1471.14
		lky ch t	fDoVy	-	-
		gjk	fDoVy	-	-
		xkn	fDoVy	-	-
		yk[k	fDoVy	-	-
		'kgn	fDoVy	1.600	0.22
		vU;	&	-	-

L=ir& oueMykf/dkj h dkjck@dV?kkjk

Hkkx &5
rkfydk &5-1

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

¼ yk[k :- e½

Ø	ftyk @ o%	ie[k [kfutk dk uke	bdkb	mRiknu %Vu e½	eY;
1	2	3	4	5	6
1	2013-14	dk;yk	Vu	90547233.96	114536.3657
2	2014-15				103167.17
3		dk;yk	6	93494405.86	103163.84
4		Qk;jDy	1	8499.49	3.33
	2015-16	dk;yk	6	105324858.7	12292885446
	2016-17	dk;yk	6	38905470	740796
5	2017-18	dk;yk	5	107401463.4	1196177.31
			, l·b·l h-, y- xojk	41430000	456383.22
			, l·b·l h-, y- nhidk	34350152.39	374952.41
			, l·b·l h-, y- d le.Mk	26000000	271370.32
			, l·b·l h-, y- dkjck	5000401	78225.98
			, l·b·l h-, y- jkuhvVkjh	620910	15245.38

L=kr!& [kfut vf/kdkjh

rkfydk &5-2

xk.k [kfut k dk mRiknu

yk[k :- e

Ø-	ftyk @ o"k	xk.k [kfut k d uke	bdkb	mRiknu %Vu@?ku elVj%	eY;
1	2	3	4	5	6
1	2013-14	puk iRFkj	D;- eh-	12335.507	7.77
		iRFkj	D;- eh-	23922.621	24.64
		e : e	D;- eh-	38532.75	7.7
		jr	D;- eh-	416333.00	83.26
2	2014-15	puk iRFkj	7 Vu	5518.236	4.26
		iRFkj	14 ?k-eh-	43222.563	44.52
		e : e	9 ?k-eh-	105132.3	21.03
		jr	9 ?k-eh-	278273.33	2.09
3	2015-16	jr	4 ?k-eh-	120033.00	24.01
		Qk;jDy	1 Vu	1917	0.75
		puk iRFkj	6 Vu	354375	28.35
		iRFkj	8 ?k-eh-	48014	49.45
		e : e	0 ?k-eh-	108048.00	21.61
		feVVh %jr%	4 ?k-eh-	3780.00	0.76
		jr	4 ?k-eh-	18911.00	3.78
4	2016-17	puk iRFkj	5	5000.00	240000.00
		iRFkj	4	8333.00	515000.00
		e : e	7	48833.00	9225600.00
		jr	4	768800.00	586000.00
5	2017-18	puk iRFkj	5	4410	352800
		Qk;jDy	1	9719	3734360
		iRFkj	29	1179071.66	72866629
		e : e	33	370335	4444020
		jr	32	620725	7448700
		feVVh %bV%	3	8360	100320

L=krl& [kfut vf/dkj%

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

44

l[;k

Ø	ftyk @ o"k	m kx dUn d ek/e l			[kknh xlek kx d ek/e l			dy LFkkfir m kx		
		l[;k	fu;kftr 0;fDr	vk l r fu;ktu	l[;k	fu;kftr 0;fDr	vk l r fu;ktu	l[;k	fu;kftr 0;fDr	vk l r fu;ktu
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	37	272	7	144	313	2.17	181	585	3.23
2	2014-15	45	269	5.97	122	327	2.68	167	596	3.57
3	2015-16	22	152	7	228	501	2.20	250	653	2.61
4	2016-17	17	165	10	196	568	2.90	213	733	3.44
5	2017-18	23	219	10	145	655	4.52	23	219	10.00

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

rkfydk &6-2

i t h Ñr dkj[kku ,o fu;kft r Jfed

l [;k

Ø	ftyk @ o"	[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 lkeku 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	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2013-14	19	6	&	&	&	&	&	&	&	&	&	&
2	2014-15	19	6	-	-	-	-	-	-	-	-	-	-
3	2015-16	5	4	-	-	-	-	-	-	-	-	1	5
4	2016-17	5	7	-	-	-	-	-	-	-	-	-	-
5	2017-18	9	70	-	-	-	-	-	-	-	-	1	25

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

rkfydk &6-2 fujrj

Ø.	dkxt ,o dkxt d lkeku fuek.k		en.k ,o idk'ku		dk;yk [kuu		j l k;uk vkfn dk fuek.k		jcj] lykfLVd mRikn dk fuek.k		feVVh d oLr 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	15	16	17	18	19	20	21	22	23	24	25	26
1	1	18	&	&	&	&	5	10	&	&	&	&
2	1	-	-	-	-	-	1	11	-	-	-	-
3	-	10	-	-	-	-	-	-	-	-	-	-
4	1	-	-	-	-	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-	-	-	-	-	-

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

rkfydk &6-2 fujrj

Ø.	l heV fuek.k		ykgk fuek.k		ykg d l keku fuek.k		ykg d e'khujh fuek.k		dEl;Vj fuek.k		fctyh d l 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	27	28	29	30	31	32	33	34	35	36	37	38
1	&	&	&	&	3	9	1	42	&	&	&	&
2	&	&	&	&	2	4	&	&	1	2	1	15
3	-	-	-	-	-	-	-	-	-	-	-	-
4	-	-	-	-	1	13	1	30	-	-	1	12
5	-	-	-	-	1	9	2	26	-	-	0	0

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

rkfydk &6-2 fujrj

Ø.	jfm;k Vyhfotu ,o lpkj d lk/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	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	&	&	&	&	&	&	&	&	&	&	12	7	98	11
2	&	&	&	&	&	&	&	&	&	&	10	12	37	7
3	-	-	-	-	-	-	-	-	-	-	6	14	9	11
4	-	-	-	-	-	-	-	-	-	-	9	8	17	10
5	-	-	-	-	-	-	-	-	-	-	10	89	23	219

L=ir& egkic/kd ftyk 0;käkj ,o m|kx dUn

rkfydk 6-3 ikpoh vkfFkd x.kuk 2005

I [;k

Ø	ftyk@rglhy	dy m kxk dh I [;k			Ñf% m e	xj Ñf% m e	ifjIj oky	fcuk ifjIj oky
		xkeh.k	uxjh;	;kx				
1	2	3	4	5	6	7	8	9
1	dkjck	&	&	&	30229	27064	20363	36930
2	rg- dkjck	&	&	&	5432	10591	9489	6534
3	rg- djryk	&	&	&	4533	3635	2469	5699
4	rg- dV?kkjk	&	&	&	13722	9188	5489	17421
5	rg- ikyh	&	&	&	6542	3650	2916	7276

L=krl& vkfFkd ,o Ikf[;dh Ipkuyk;

I [;k

Ø·	ftyk @ o"k	?kyy	0;o l kf;d	vk kfxd	ty ink;	flpkb	lMdk ij jk'kuh	dy fo r miHkkx	dy fo r miHkkDrk
1	2	3	4	5	6	7	8	9	10
1	2011-12	126733335	38523847	10329482	7645302	4556956	9396223	197185145	129200
2	2012-13	162601893	45451177	11556605	10682701	5885318	14850411	251028105	143700
3	2013-14	200309490	56314462	11526071	9288271	13465491	22136207	313039992	151139
4	2014-15	239089	54688	11715	6868	6792	12594	331746	151870
5	2015-16	111035167	10242593	8069126	2862859	9940534	1257347	143407626	103604

L=krl& N-x.jk-fo-e-dkjck

rkfydk 7.2 fo | rh dj.k

I [;k

Ø	ftyk @ o"k	fo rhÑr xke	dy vkckn xkek l fo rhÑr xkek dk ifr'kr	fo rhÑr ii lV	ifr vkckn xke mthÑr ii lV	dy miHkkx l xkeh.k fk= e fo r miHkkx dk ifr'kr	dy miHkkDRkk l xkeh.k fk= e fo r miHkkDrk dk ifr'kr
1	2	3	4	5	6	7	8
1	2011-12	710	100.00	743	1.05	37.11	62.46
2	2012-13	712	100.00	849	1.19	60.38	45.14
3	2013-14	709	100.00	1014	1.40	33.75	55.11
4	2014-15	722	100%	2696	3.73	45.22%	62.14%
5	2015-16	706	97.79	1297	2	'kr ifr'kr	'kr ifr'kr

L=kr!& N-x-jkfo-e-dkjck

rkfydk 7-3 fo|r miHkkDrk

l[;k

Ø	ftyk @ o"k	?kjy	0;olkf;d	vk kfxd	ty ink;	flpkb	lMdk ij jk'kuh	dy fo r miHkkDrk
1	2	3	4	5	6	7	8	9
1	2011-12	118911	8407	802	219	743	118	129200
2	2012-13	132844	8755	881	246	849	125	143700
3	2013-14	139528	9099	943	421	1014	134	151139
4	2014-15	137886	9736	966	427	2719	136	151870
5	2015-16	93379	3667	664	384	1297	35	103604

L=kr!& N-x-jkfo-e-dkjck

Ø.	ftyk @ o"k	uxjk d uke	l [;k									
			ndku LFkkiuk;		okf.kfT;d lLFkk;		vlekn 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	2	3	4	5	6	7	8	9	10	11	12	13
1	2017-18	uxj ikfyd fuxe dkjck	250	313	23	169	0	0	5	21	0	0
2		uxj ikfydk nhidk	188	166	0	0	0	0	3	22	0	0
3		uxj ikfydk dV?kkjk	174	150	12	52	0	0	25	100	0	0
4		uxj ipk;r ikyh	7	8	0	0	0	0	0	0	0	0
5		uxj ipk;r Njh	17	18	0	0	0	0	4	10	0	0

L=ri& vk;Dr uxj ikfyd fuxe dkjck

rkfydk 8-2 'kk l dh; depkfj;k dk J.khokj foHkk tu

l [;k

Ø.	ftyk @ o"k	jkt if=r		vjkt if=r		;kx %3 l 6½	dk; Hkkfjr	vkdfLed fuf/k l iklr depkjh	dkVokj	LFkkukh; fudk;
		iFke J.kh	f}rh; J.kh	rrh; J.kh	prFk J.kh					
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	-	-	-	-	-	-	-	-	-
2	2014-15	-	-	-	-	-	-	-	-	-
3	2015-16	-	-	-	-	-	-	-	-	-
4	2016-17	-	-	-	-	-	-	-	-	-
4	2017-18	-	-	-	-	-	-	-	-	-

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

rkfydk 83

[knkuk e fu;kft r Jfed

l [;k

Ø	ftyk @ o"k	ie[k [knkuk d uke	vkl r nfud fu;ktu	
			i : "k	L=h
1	2	3	4	5
1	2013-14	dk;yk	13252	704
2	2014-15	, l-b-l h-, y- xojk	2585	145
		, l-b-l h-, y- nhidk	1010	24
		, l-b-l h-, y- d le.Mk	1524	53
		, l-b-l h-, y- dkjck	7716	475
		, l-b-l h-, y- jkuhvVkj h	137	-
		idk'k M.MLVh t fy- pkfV;k	264	-
		;lx	13236	697
3	2015-16	, l-b-l h-, y- xojk	2735	154
		, l-b-l h-, y- nhidk	1328	39
		, l-b-l h-, y- d le.Mk	1626	63
		, l-b-l h-, y- dkjck	7822	535
		, l-b-l h-, y- jkuhvVkj h	327	-
		e- Hkkjr ,Y;tefu;e d0ty0ckydK	282	-
		;lx	14120	971
4	2016-17	, l-b-l h-, y- xojk	2036	146
		, l-b-l h-, y- nhidk	1646	44
		, l-b-l h-, y- d le.Mk	2055	133
		, l-b-l h-, y- dkjck	6848	408
		, l-b-l h-, y- jkuhvVkj h	388	0
		e- Hkkjr ,Y;tefu;e d0ty0ckydK	0	0
		;lx	12973	731
5	2017-18	, l-b-l h-, y- xojk	2662	136
		, l-b-l h-, y- nhidk	1658	45
		, l-b-l h-, y- d le.Mk	2226	131
		, l-b-l h-, y- dkjck	5580	165
		, l-b-l h-, y- jkuhvVkj h	471	0
		;lx	12597	477

L=krk&[kfut vf/ldkj h

rkfydk 8-4 jktxkj dk;ky; e ithÑr] lktfud ,o futh {k= e dk;jr depkfj;k dk vk|kfxd [kMk d vulkj oxhdj.k

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	[ky ,o eukj tu depkjh	depkjh ftudk oxhdj.k fd lh {k= e ugh gvk	;kx leLr foHkkx
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2013	554	7993	9274	102	189	41	135	0	115	65740	84143
2	2014	10552	793	5717	0	20	0	182	0	65	10995	28324
3	2015-16	10552	693	5717	-	20	-	182	-	66	10995	28225
4	2016-17	10552	793	5717	-	20	-	258	-	65	10900	28305
5	2017-18	9739	689	5425		18		205		59	10309	26444
	Korba	6085	410	3020	-	18	-	57	-	8	6876	16474
	Katghora	3652	141	2179	-	-	-	75	-	34	2941	8995
	Pali	2	36	62	-	-	-	73	-	7	64	244
	Kartala	-	95	109	-	-	-	-	-	8	384	596
	Pondi Uprora	-	7	55	-	-	-	-	-	2	71	135

L=krk&ftyk jktxkj vf/dkjh

rkfydk 8-5

i th;u ,o fu;ktu

l [;k

Ø	ftyk @ o"k	dy thfor i th e i th;u l [;k	fu;fDr i th;u	fjDr LFkku	l i" k.k	fu;fDr
1	2	3	4	5	6	7
1	2013	84143	17531	16	422	24
2	2014	85310	11681	8	171	-
3	2015-16	78715	9271	13	860	1
5	2016-17	87360	13942	11	1204	-
5	2017-18	91874	13760	7	917	-
	Korba	31735	5195	7	917	-
	Katghora	17233	3937	-		-
	Pali	14727	2385	-		-
	Kartala	15571	1569	-		-
	Pondi Uprora	12608	674	-		-

L=kr&ftyk jk txkj vf/dkjh

rkfydk 8-6 f'kf{r cjktxkj HkRrk ,o Lo&jktxkj if'k{k.k iklr dy vkondk dh I[;k

I[;k

Ø-	ftyk @ o"k	dy	i : "k	efgyk	vulfpr tkfr	vu-tu tkfr	fodykx	Lo jktxkj if'k{k.k iklr dy vkond
1	2	3	4	5	6	7	8	9
1	2013	1197	468	729	125	158	8	0
2	2014	988	756	232	187	361	3	-
3	2015-16	988	756	232	187	361	3	-
5	2016-17	-	-	-	-	-	-	-
5	2017-18	-	-	-	-	-	-	-
	Korba	-	-	-	-	-	-	-
	Katghora	-	-	-	-	-	-	-
	Pali	-	-	-	-	-	-	-
	Kartala	-	-	-	-	-	-	-
	Pondi Uprora	-	-	-	-	-	-	-

L=kri&ftyk jktxkj vf/kdkjh

l[;k

Ø	f tyk @rglhy	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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	f tyk & dkjck	249864	172886	422750	183527	142482	326009	433391	315368	748759	45191	33236	78427	157622	109303	266925
2	rg- & dkjck	42116	29086	71202	96648	75545	172193	138764	104631	243395	17145	12867	30012	33524	23735	57259
3	rg- & djryk	50898	35387	86285	0	0	0	50898	35387	86285	5721	4030	9751	23731	15860	39591
4	rg- & dV?kkjk	36134	26390	62524	84619	64987	149606	120753	91377	212130	14255	10673	24928	27231	20213	47444
5	rg- & ikyh	66247	45462	111709	2260	1950	4210	68507	47412	115919	5856	4104	9960	35042	24284	59326
6	rg- & ikMh mijkMk	54469	36561	91030	0	0	0	54469	36561	91030	2214	1562	3776	38094	25211	63305

rkfydk 9-2 l{kjrk dk ifr'kr

l[;k

Ø·	ftyk @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	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	ftyk & dkjck	77.32	53.73	65.55	90.73	76.02	83.65	82.48	61.93	72.37	83.62	63.63	73.79	75.48	52.06	63.74
2	rg· & dkjck	74.86	51.25	63.01	90.78	76.62	83.97	85.28	67.35	76.52	85.98	67.08	76.71	74.57	51.93	63.16
3	rg· & djryk	82.09	56.90	69.47	-	-	-	82.09	56.90	69.47	82.06	58.69	70.46	79.12	51.82	65.33
4	rg· & dv?kkjk	85.05	62.18	73.63	90.58	75.21	83.19	88.85	70.92	80.12	85.68	66.84	76.45	86.49	64.29	75.40
5	rg· & ikyh	80.59	55.88	68.29	94.44	79.98	87.15	80.98	56.58	68.84	79.51	57.08	68.43	79.23	54.39	66.75
6	rg· & ikMh mijkMk	67.92	46.27	57.18	-	-	-	67.92	46.27	57.18	70.78	51.59	61.34	65.50	43.79	54.70

L=kr&tux.kuk 2011

r/fydk 9-3 'k{f.kd ILFkkvk dh I[];k %'kkldh; ,o v'kkldh;½

I[];k

Ø.	f tyk @o" k	io ikFkfed ,o ikFkfed 'kkyk	xkek I ikFkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdy	mPprj ek/;fed fo ky;	egkfo ky;	0;o l kf;d ILFkk;	vU; ILFkk;
			, l xkek dh I[];k t gk Ldyk dh njh 0 l 1 fd-eh- rd g	, l xkek dh I[];k t gk Ldyk dh njh 1 fd-eh- l vf/kd g						
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	1820	&	&	697	178	129	14	5	&
2	2014-15	1845	1845	0	570	119	153	14	6	&
3	2015-16	1560	1560	0	709	127	162	19	6	&
4	2016-17	1562	1562	0	723	127	162	19	8	&
5	2017-18	tkudkjh viklr						19	8	&

L=ri&f tyk f'k{kk vf/dkjh@v/kh{k d vkbVh vkb@ikpk; egkfo|ky;

Vhi& 5 egkfo|ky;k ,o 1 0;o l kf;d ILFkk l tkudkjh viklr

rkfydk 94

'k{f.k.d ILFkkvk e fo|kfFk;k dh I[;k %"kk Idh; ,o v"kk Idh;½

I[;k

Ø.	o"kk	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyyk;		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	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2013-14	69354	67012	34173	33291	9273	8874	15496	11876	4556	6500	1265	277	&	&
2	2014-15	66311	64068	38027	26686	21913	22739	12252	12591	3238	5649	1772	571	&	&
3	2015-16	64211	61431	37445	36597	21248	22195	12097	12683	4509	7094	1772	571	&	&
4	2016-17	61561	59059	37178	36815	24063	26022	13846	15520	5323	8477	1204	372	&	&
5	2017-18	tkudkjh viklr								4924	8153	1113	335	&	&

L=ri&ftyk f"kk vk/dkjh@v/kh{k d vkbVhvk b@ikpk; egkfo|ky;

Vhi& 5 egkfo|ky;k ,o 1 0;oIkf;d ILFkk I tkudkjh viklr

rkfydk 95 'k{f.kd ILFkkvk e vu-tkfr;k ,o tu tkfr;k d fo|kfFk;k dh I[;k %'kkldh; ,o v'kkldh; %

I[;k

Ø.	o"k	i kFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;o l 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	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2013-14	21498	59169	9017	24844	2327	6389	3561	9772	1389	3219	189	735	&	&
2	2014-15	14745	57807	8564	32411	5451	17977	3201	8810	1238	3149	377	824	&	&
3	2015-16	14157	56071	8346	32560	5166	17612	3239	8797	1592	3308	377	824	&	&
4	2016-17	13798	52731	8499	31999	5118	16748	19982	8751	1847	3961	181	734	&	&
5	2017-18	tkudkjh viklr								1725	3519	399	373	&	&

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

Vhi& 5 egkfo|ky;k ,o 1 0;o l kf;d ILFkk I tkudkjh viklr

rifydk 9-6 'k{kf.kd ILFkkvk e f'k{kdk dh l[;k %'kkldh; ,o v'kkldh;½

Ø.	o"k	ikFkfed fo ky;	ek/;fed fo ky;	gkb Ldy	mPprj ek/;fed 'kkyk;	egkfo ky;	0;o l kf;d ILFkk;	vU; ILFkk;
1	2	3	4	5	6	7	8	9
1	2013-14	5065	2545	1207	1430	199	67	&
2	2014-15	5615	6695	1463	1175	181	125	&
3	2015-16	5627	6945	1453	2583	341	47	&
4	2016-17	3946	8336	4801	6547	306	44	&
5	2017-18	tkudkjh viklr				274	85	&

L=kri&ftyk f'k{k vf/kdkjh@v/k{kdk vkbVhvk@ikpk; egkfo|y;

Vhik& 5 egkfo|ky;k ,o 1 0;kolkf;d ILFkk l tkudkjh viklr

rkfydk 9-7

fpfdRI k lfo/kk & leLr i)fr

4 I [; k₂

Ø.	o" k	fpfdRI ky; ,o vk" k/kky;				miy0/k 'k; ;k;	
		,ykifFkd	ikFkfed LokLF; dUn	mi LokLF; dUn	vk; ofnd ;ukuh@ gkE; kifFkd	,ykifFkd	v0; i)fr
1	2	3	4	5	6	7	8
1	2013-14	6	38	255	54	186	0
2	2014-15	6	38	255	54	192	0
3	2015-16	6	38	255	54	192	-
4	2016-17	6	37	255	54	212	-
5	2017-18	6	37	255	54	212	-
	fo-[k- dkjck	1	8	59	14	106	-
	fo-[k- djryk	1	7	40	15	30	-
	fo-[k- dV?kkjk	2	5	62	6	30	-
	fo-[k- ikMh & mijkMk	1	11	50	11	30	-
	fo-[k- icyh	1	6	44	8	16	-

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

rifyd 9-8

fpfdRIk ,o LokLF; depkjh

Ø.	o"k	fpfdRIk vf/dkjh %jkt if=r%			depkjh			vU; LokLF; depkjh	;lx
		,ykiffkd	vU; i)fr	l de.k jlx	Lok- depkjh	ul	dikmMI		
1	2	3	4	5	6	7	8	9	10
1	2013-14	70	0	0	359	116	20	342	907
2	2014-15	85	0	0	324	113	25	342	889
3	2015-16	54	-	-	320	67	22	303	766
4	2016-17	53	-	-	368	71	29	320	841
5	2017-18	75	-	-	368	117	31	295	786
	fo-[k- dkjck	28	-	-	89	57	9	84	268
	fo-[k- djryk	7	-	-	79	13	9	58	166
	fo-[k- dV?kkjk	18	-	-	94	20	8	56	196
	fo-[k- i kMh & mijkMk	11	-	-	58	16	3	52	140
	fo-[k- ikyh	11	-	-	48	11	2	44	116

L=krf&e[; fpfdRIk ,o LokLF; vf/dkjh

rkfydk 9-9

vkUrfjd ,o clg; jlxh

Ø.	o"k	vUrfjd jlxh		olk; jlxh		dy jlxh	
		,ykifkld	vU; i)fr	,ykifkld	vU; i)fr	,ykifkld	vU; i)fr
1	2	3	4	5	6	7	8
1	2013-14	9690	0	160044	0	169734	0
2	2014-15	39494	0	544966	0	584460	0
3	2015-16	21103	0	816512	0	837615	0
4	2016-17	44153	0	851731	0	895904	0
5	2017-18	49438	0	1103857	65659	1153295	65659
	fo-[k- dkjck	5377	0	340299	10730	345676	10730
	fo-[k- djryk	5068	0	134584	14104	139652	14104
	fo-[k- dV?kkjk	10127	0	292834	10276	302961	10276
	fo-[k- i kMh & m i j k M k	6563	0	98940	15077	105503	15077
	fo-[k- i kyh	7564	0	125687	8745	133251	8745
	'kgjh LOKKO dk;de	14739	0	111513	6727	126252	6727

L=krl&e[; fpfdRlk ,o LokLF; vf/kdkjh

rkfydk 9-10

ifjokj dY;k.k dk;Øe

Ø-	o"k	ifjokj dY;k.k dUn	ifr dUn }jk lfor tul[;k % lcf/kr o"k dh ifkir tul[;k d vk/kj ij%	i : "k ulcnh	L=h ulcnh	yikLdfid i)fr	yi fuo'ku
1	2	3	4	5	6	7	8
1	2013-14	&	1277217	58	1835	6672	6314
2	2014-15	185	204577	30	101	16281	7279
3	2015-16	&	1206563	14	1390	183	9834
4	2016-17	&	1206640	94	2644	0	12202
5	2017-18	&	1352889	485	1633	0	13359
	fo-[k- dkjck	PHC KORBA	164189	75	0	0	1699
	fo-[k- djryk	CHC KARTALA	163467	103	34	0	1934
	fo-[k- dV?kkjk	CHC KATGHORA	178276	48	244	0	2925
	fo-[k- ikMh & mijkmk	CHC PANDI	216688	74	4	0	803
	fo-[k- ikyh	CHC PALI	222835	83	121	0	2113
	'kgjh LokkO dk;de	distt. Hospital Korba	407434	102	1230	0	3885

L=kr!&e[; fpfdRlk ,o LokLF; vf/kdkjh

rkfydk 9-11

ekr ,o f'k'k LokLF; lok;

H I [; k

Ø.	o"k	en %oD lhu%					ik"kf.kd jDr {kf.krk d fo:) jlx fujk/ku %ykhkkfuor%		
		Mh-ih-Vh	chMh fetYl	Vh-Vh	ify;k	chlth	cPp	ekrk;	foVkteu , dh deh d dkj.k v/kiu d fo:) jlx fujk/kd
1	2	3	4	5	6	7	8	9	10
1	2012-13	27833	27324	24870	27829	28792	26684	24584	51268
2	2014-15	25633	25701	21468	25659	25920	26684	24584	51275
3	2015-16	638	27107	24723	26020	28401	24122	29917	54039
4	2016-17	24779	24115	48263	22422	26947	25345	27045	27583
5	2017-18	49748	54357	113105	133180	27768	50898	34680	28592
	fo-[k- dkjck	5419	7261	11957	16507	3597	4316	3755	3460
	fo-[k- djryk	6691	6717	14116	15862	3051	8655	3912	3425
	fo-[k- dV?kkjk	5439	6421	16109	17752	3943	9164	4181	3747
	fo-[k- ikMh &mijkMk	7473	8493	14677	21442	4991	4644	5006	4831
	fo-[k- icyh	9168	8642	18969	20496	4950	7069	5306	4273
	*kgjh Lokko dk;de	15558	16823	37277	41121	7236	17050	12520	8756

L=krle[; fpfdRlk ,o LokLF; vf/dkjh

rkfydk 9-12

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

H I [;k

Ø.	o"k	dk;de dk uke							jk"Vh; n"V ghurk	d"B mleyu 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 xflr jkfx;k dh I [;k	dQ ijh{k.k	/kukRed jloxh	Li"V fuxfVo jloxh	,DLV iYekujh dh I [;k	ekg d vr e mipkj jr jloxh dh I [;k	n"Vghu 0;fDr;k dh I [;k			
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2013-14	286579	21522	6684	444	576	129	0	447	301	16	76
2	2014-15	286889	20992	7172	447	585	132	0	454	307	28	76
3	2015-16	270287	5910	11069	469	532	151	1316	138	316	0	67
4	2016-17	254792	5614	18638	617	523	243	1582	1313	340	91	89
5	2017-18	243914	3891	18429	569	359	206	1279	1027	554	13	91
	fo-[k- dkjck	63685	1687	5567	203	57	79	386	223	184	6	43
	fo-[k- djryk	36897	227	3338	81	39	11	141	143	92	2	1
	fo-[k- dV?kkjk	42367	270	3291	86	93	85	310	129	164	3	28
	fo-[k- ikMh &mijjMk	59529	1058	2732	92	60	14	181	388	51	2	10
	fo-[k- icyh	41436	649	3501	107	110	17	261	144	63	0	9

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

rkfydk 9-13 cPp efgykvk rFkk fodylx cPPkk d fy, 'kkldh; lLFkkvk e ykHkkfUork dh l[];k

Ø-	o"k	jkt dh; cky lj{k.k vukFkky;	cky lj{k.k xg d"B jkt{x;k d LoLF; cPpk dk xg	ckyckMh 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	jkt dh; vuj{k.k xg	vYi dkyhu fuokl dUn
1	2	3	4	5	6	7	8	9	10	1	12	13
1	2013-14	&	&	&	&	&	&	&	&	&	&	&
2	2014-15	&	&	&	&	&	&	&	&	&	&	&
3	2015-16	&	&	&	&	&	&	&	&	&	&	&
4	2016-17	&	&	&	&	&	&	&	&	&	&	&
5	2017-18	&	&	&	&	&	&	&	&	&	&	199

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

rkydk 9-14

leL;k eyd xle rFkk ty ink; lfo/kk ;Dr xle

Ø.	o"k	leL;k eyd xle	gMii lfo/kk ;Dr xle	uyVi okVj lfo/kk;Dr xle	ty ink; lfo/kk;Dr xle
1	2	3	4	5	6
1	2013-14	722	641	71	722
2	2014-15	712	635	77	712
3	2015-16	712	635	77	712
4	2016-17	709	709	82	709
	fo-[k- dkjck	130	130	13	130
	fo-[k- djryk	121	121	16	121
	fo-[k- dV?kkjk	108	108	11	108
	fo-[k- ikMh &mijkMk	209	209	14	209
	fo-[k- ikyh	141	141	28	141
5	2017-18	709	628	81	709
	fo-[k- dkjck	130	117	13	130
	fo-[k- djryk	121	104	17	121
	fo-[k- dV?kkjk	108	99	9	108
	fo-[k- ikMh &mijkMk	209	195	14	209
	fo-[k- ikyh	141	113	28	141

L=krt&dk; ikyu vFkk; rk ykd LokkLF; ;kf=dh foHkkx

rkfydk 9:15 fty e i; ty dh fLFkfr

Ø.	o"k	i; ty leL;k eyd vicln xke@ clkgV	40 yhVj d eku l i.k clkgVk oky i; ty xke@ clkgV	40 yhVj l de tyink; oky vkf'kd i; ty xke@ clkgV	clkgV oky i; ty miyC/k dj; x; dy clkgV
1	2	3	4	5	6
1	2013-14	712/1898	712/2040	558	2598
2	2014-15	712/1898	712/2040	- /558	2598
3	2015-16	2598	2448	150	115
4	2016-17	2598	2425	173	23
	fo-[k- dkjck	449	418	31	10
	fo-[k- djryk	307	273	34	0
	fo-[k- dV?kkjk	339	300	39	11
	fo-[k- ikMh & mijkmk	341	904	37	2
	fo-[k- ikyh	562	530	32	0
5	2017-18	2598	2442	156	2598
	fo-[k- dkjck	449	428	21	449
	fo-[k- djryk	307	273	34	307
	fo-[k- dV?kkjk	339	311	28	339
	fo-[k- ikMh & mijkmk	941	898	43	941
	fo-[k- ikyh	562	532	30	562

L=krtdk; ikyu vfhk; rk ykd LokkLF; ; kf=dh foHkko

rkfydk 9-16 IMdk dh yckb %fd-eh- e%

Ø.	o"k	iDdh IMd				dPph IMd				;kx	egk;kx	IMdk l tM vkckn xie		o"kk _r e igpfoglu xie
		*ifj;k tuk fd;kUo;u bdbb	ykd fuek.k foHkx	LFkkuh; fudk;	;kx	ykd fuek.k foHkx	LFkkuh; fudk;	vU;	ou foHkx			500 ;k de vkcknh i- l@yk-fu-fo-	501 ;k vf/kd vkcknh i-l@yk-fu- fo-	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2013-14	8.49	900.97		909.46	28.025				28.025	937.49	3/61	3/364	&
2	2014-15	237.05	910.77		1147.82	20.63				20.625	1168.45	101/61	2/364	&
3	2015-16	216.28	1035.01		1251.29	19.60				19.6	1270.89	95/64	0/365	&
4	2016-17	33.30	1050.24		1083.54	31.63				31.63	1115.17	14/66	0/370	&
5	2017-18	5.85	1083.58		1089.43	21.28			258.5	279.78	1369.21	2/70	0/370	&

L=k%& dk;iky vfhk;r ykd fuek.k foHkx@i/kku e=h xie IMd ;k tuk@xkeh.k ;kf=dh lok LFkkuh; fudk;] ou foHkx

rkfydk 9-17 **l kotfud forj.k i.kkyh**

Ø.	o"k	ndkuk dh l[;k		mfpr eY; dh ndku		
		lgdkjh {k=	futh {k=	'kgjh	xkeh.k	;lx
1	2	3	4	5	6	7
1	2013-14	415	0	63	352	415
2	2014-15	76	378	64	390	454
3	2015-16	311	143	64	390	454
4	2016-17	314	140	64	390	454
	rg- dkjck	83	23	34	72	106
	rg- djryk	50	23	0	73	73
	rg- dV?kkjk	52	31	29	54	83
	rg- ikMh & mijkMk	70	30	0	100	100
	rg- ikyh	56	36	1	91	92
5	2017-18	293	157	60	390	450
	rg- dkjck	76	29	33	72	105
	rg- djryk	46	27	0	73	73
	rg- dV?kkjk	48	32	26	54	80
	rg- ikMh & mijkMk	73	27	0	100	100
	rg- ikyh	50	42	1	91	92

L=kr& ftyk [kk] vf/dkjh

rifydk 10-1 vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,

31 ekp 2018 dh fLFkr e

¼ I [; k

Ø.	ftyk@o"k	dy cd	xieh.k	v) 'kgjh	'kgjh	egluxjh;	vu-okf.kfT;d cd	fon'kh cd	lgdkjh cd	{k=h; xieh.k cd
1	2	3	4	5	6	7	8	9	10	1
1	2013-14	92	37	16	39	&	72	&	4	16
2	2014-15	98	34	20	44	-	74	-	8	16
3	2015-16	98	34	20	44	-	74	-	8	16
4	2016-17	106	35	24	47	-	82	-	8	16
5	2017-18	106	35	24	47	-	82	-	8	16

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

rifydk 10-2

vulfpr of.kfT;d cd dh tek jkf'k

yk[k :- e

Ø.	o" %31 elp dh fLFfr e %	cdk d uke	tek jkf'k			;lx
			xkeh.k cd	v) 'kgjh	uxjh; 'kgjhSegkuxjh;	
1	2	3	4	5	6	7
1	2013 - 14	1-vulfpr of.kfT;d Ckd	103117	68174	181629	352920
		2-fon'kh cd	&	&	&	&
		3-lgdkjh cd	7431	1137	3154	11722
		4-{k=h; xkeh.k cd	11845	2615	1634	16094
2	2014-15	1-vulfpr of.kfT;d Ckd	60822	148825	202504	412151
		2-fon'kh cd	-	-	-	-
		3-lgdkjh cd	3304	6255	1496	11055
		4-{k=h; xkeh.k cd	592	1132	2330	4054
3	2015-16	1-vulfpr of.kfT;d Ckd	60822	148825	202504	412151
		2-fon'kh cd	-	-	-	-
		3-lgdkjh cd	3304	6255	1496	11055
		4-{k=h; xkeh.k cd	592	1132	2330	4054
4	2016-17	1-vulfpr of.kfT;d Ckd	91697.30	223823.58	306175.75	62676.63
		2-fon'kh cd	-	-	-	-
		3-lgdkjh cd	3920.31	9372.25	8852.51	16745.07
		4-{k=h; xkeh.k cd	9282.26	12948.00	3378.16	25608.42
5	2017-18	1-vulfpr of.kfT;d Ckd	95503.10	226926.82	309325.9	631755.82
		2-fon'kh cd	-	-	-	-
		3-lgdkjh cd	3666.12	4314.65	9052.78	17033.55
		4-{k=h; xkeh.k cd	8830.62	13740.68	5013.22	27584.52

L=kr% vx.kh cd vf/dkjh

rkfydk 10-3

vulfpr okf.kfT;d cd dh vfxe jkf'k

fityk dkjck

yk[k :- e

Ø.	o"k %31 elp dh fLFkr e %	cdk d uke	vfxe jkf'k						
			ikFked {k=	Ñ"r	y/k @ el;e @dVhj	detkj ox	efgykvk	Mh-vkj-vkb %fMQjfu l ;y jVvkQ bUVLV%v.tk@v- t.tk-	;kx
1	2	3	4	5	6	7	8	9	10
1	2013 - 14	1-vulfpr okf.kfT;d cd	78911	9272	46049	15493	8458	4372	185722
		2-fon'kh cd	&	&	&	&	&	&	&
		3- lgdkjh cd	2152	2153	&	1024	84	264	2804
		4- {k=h; xkeh.k cd	2268	491	1540	1504	864	922	2933
2	2014-15	1-vulfpr okf.kfT;d cd	103531	15299	39918	14324	10062	5183	188317
		2-fon'kh cd	-	-	-	-	-	-	-
		3- lgdkjh cd	6379	5388	-	1556	566	858	14747
		4- {k=h; xkeh.k cd	2578	613	1499	1384	939	800	7813
3	2015-16	1-vulfpr okf.kfT;d cd	152002	13206	61001	16373	13311	6147	253933
		2-fon'kh cd	-	-	-	-	-	-	-
		3- lgdkjh cd	5031	5031	-	1399	321	931	5031
		4- {k=h; xkeh.k cd	3260	752	1920	1217	989	800	3876
4	2016-17	1-vulfpr okf.kfT;d cd	118322.25	13557.64	60406.59	20628.82	17027	8042.32	237985
		2-fon'kh cd	-	-	-	-	-	-	-
		3- lgdkjh cd	5456.40	5456.40	-	1399.34	320.90	931.14	13564.2
		4- {k=h; xkeh.k cd	4445.94	933.06	2747.75	1186.29	953.42	799.78	11066.2
5	2017-18	1-vulfpr okf.kfT;d cd	140448.93	18362.55	70192.44	23504.68	20861	8596.83	340032
		2-fon'kh cd	-	-	-	-	-	-	-
		3- lgdkjh cd	5894.59	5894.59	-	1399.34	320.90	931.14	5894.59
		4- {k=h; xkeh.k cd	3761.21	2507.62	1006.73	1336.68	822.87	799.78	4114.35

L=kr% vx.kh cd vf/dkjh

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

31 eksp 2018 dh fLFkr e

l [;k %yk[k :-e%

Ø-	ftyk@o"k	cdk dh l [;k	'kk[_{kk, l}	lnL; l [;k	v'k ith	Lo; d dk"k	vekur	_.k ,o vfxe	
								dk;'khy ith	_.k forj.k
1	2	3	4	5	6	7	8	9	10
1	2013-14	-	7	57320	-	-	110.93	-	5257.57
2	2014-15	-	7	55876	-	-	115.15	-	3963.57
3	2015-16	-	7	16122	5123.4	5123.04	13127.06	13639.9	4587.02
4	2016-17	-	8	11520	-	-	16745.07		3236.35
5	2017-18	-	8	12588	-	-	16965.98		3677.86

Vhi %& dkjck fty e ftyk lgdkjh dUnh; cd e;kfnr fcykl ij dh 'kk[_{kk, l} lpkfyr gA
 L=krl& mi ith;d lgdkjh lfefr;kA

rkfydk 10-5

Hkfe fodkl cd dh xfrfof/k;k

31 ekp 2018 dh
fLFkfr e

¥yk[k :-e½

Ø.	ftyk@o"k	'kk[kkvk dh l[;k	lnL; l[;k	inRr v"i th	Lo; d dk"k	—.k	dk; "khy ith	—.k forj.k fuf/k	dy —.k forj.k	dy cdk;k jkt"i
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	1	66	7.5	&	40.98	40.98	&	40.98	40.98
2	2014-15	&	&	&	&	&	&	&	&	&
3	2015-16	&	&	&	&	&	&	&	&	&
4	2016-17	&	&	&	&	&	&	&	&	&
5	2017-18	&	&	&	&	&	&	&	&	&

L=krl& ic/kd Hkfe fodkl cd

rkfydk 10-6

lgdkjh lFkdk dh l[;k lnL;rk rFdk dk;'khy ith

l[;k %yk[k : -e%

Ø-	lgdkfjrk o"	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	2011-12	27	43515	5772.54	8	9271	1310.9	2	49	14615	310	38321	0
2	2012-13	27	55710	2883.77	9	13104	223.4	1	28	19616	322	38190	0
3	2013-14	27	55276	3996.34	9	13104	224.4	1	28	19616	142	36761	0
4	2014-15	27	51980	5304.94	9	13104	246.84	2	28	19616	312	38443	0
5	2016-17	27	45671	3597.69	9	8014	375.89	2	49	0.5	338	38006	0
	rg- & dkjck	4	7341	35.08	7	7895	257.40	0	0	0	144	12908	0
	rg- & djryk	6	11475	1419.05	0	0	0.00	2	49	0.5	29	527	0
	rg- & dV?kkjk	5	6479	546.22	2	119	118.49	0	0	0	68	4931	0
	rg- & ikMh mijkmk	6	11508	783.18	0	0	0	0	0	0	65	18675	0
	rg- & ikyh	6	8868	814.16	0	0	0	0	0	0	32	965	0
6	2017-18	27	45671	3754.98	9	8046	393.6	2	49	0.5	338	38006	0
	rg- & dkjck	4	7341	46.16	7	7895	265.11	0	0	0	144	12908	0
	rg- & djryk	6	11475	1419.05	0	0	0.00	2	49	0.5	29	527	0
	rg- & dV?kkjk	5	6479	638.21	2	151	128.49	0	0	0	68	4931	0
	rg- & ikMh mijkmk	6	11508	840.48	0	0	0	0	0	0	65	18675	0
	rg- & ikyh	6	8868	811.08	0	0	0	0	0	0	32	965	0

L=krk& mi ith;d lgdkjh lfevr;kA

Hkkx&11 ifjogu ,o lpkj
 rifydk 11-1 dy i thÑr okgu

l [;k

Ø.	ftyk@o"k %31 eksp dh flFifr e %	dkj ,o thi	VDIh] dc ,o frifg;k okgu	cl ,o feuh cl	eky okgu	f}ifg;k okgu	VDVj ,o Vkyh	vU;	;kx %dkye 3 l 9%
						ekVj lk;dy ,o LdVj			
1	2	3	4	5	6	7	8	9	10
1	2013-14	1601	272	78	723	17184	619	383	20860
2	2014-15	15018	4214	136	9715	205477	7126	4700	246386
3	2015-16	15018	4214	319	9715	205477	7126	4499	246368
4	2016-17	19037	4569	312	12028	241952	8397	5336	291631
5	2017-18	21873	4801	326	13839	264882	9441	5870	321032

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

rkfydk 11-2

dy Mkd?kj

I [;k

Ø.	ftyk@o"k %31 elp dh fLFkfr e%	i/kku Mkd?kj	m i Mkd?kj	vfrfjDr foHkkxh; 'kk[kk	;kx
1	2	3	4	5	6
1	2013-14	1	29	198	228
2	2014-15	1	29	197	227
3	2015-16	1	28	201	230
4	2016-17	1	20	90	111
5	2017-18	1	20	89	110

L=kr%& e[; Mkd?kj dkjck

Hkkx&12 U;kf;d rFkk i'kk lfud

84

rktfydk 12-1 vijkf/kd ?kVuk;

l [;k

Ø.	ftyk@o"k	gR;k	gR;k dk i;k l	Mdrh	Mdrh dh r;kjh	yVikV	vigj.k	xg Hknu	pkjh % l keU; %	pkjh %lk'k/kU%	nx	cykRdkj	fofo/k	vU;	dy vij/kk %dye 3 l 15 %
	%31 fn lEcj dh fLFkr e%														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2013	48	10	0	0	10	78	119	195	0	32	57	1154	1665	3368
2	2014	37	12	4	-	22	53	161	240	-	33	68	298	1942	2870
3	2015	29	8	4	3	18	71	143	231	3	37	68	888	1458	2961
4	2016	53	12	5	1	20	78	152	334	6	29	63	1492	671	2916
5	2017	38	15	3	1	22	79	101	215	5	19	87	997	1604	3186

L=kr% v/h{k d ify l

rkfydk 12-2

fofHkUu idj.kk e pkjh xb rFkk cjen dh xb lEifrr

l [;k

Ø.	ftyk@o"kk %31 fnlEcj dh fLFkfr e%	idj.kk dh l [;k ft le lifrr pkjh xb	idj.k ft le lifrr iklr dh xb	pkjh idj.kk l cjen idj.kk dk ifr'kr	pkjh xb lEifrr dk eY; %yk [k :-e%	cjen dh xb lEifrr dk eY; %yk [k :-e%	pkjh xb lEifrr d eY; l cjen dh xb lEifrr d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	2013	325	189	48.07	149.24	67.34	45.12%
2	2014	664	319	48.04	28825419	8790569	30.50%
3	2015	234	134	57.26	11070260	6000143	54.20%
4	2016	340	168	694.00	13589208	13549065	99.70%
5	2017	321	150	46.72	16122331	14978986	92.91%

L=krl& v/hkld ifyl

rkfydk 12-3 ftyk e[;ky; e vkj{kh ny dh l[;k

Ø	ftyk@o"k %31 fnlEcj dh fLFkfr e½	vkj{kh dUnk dh l[;k	v/kh{k@d@mi 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{kd	vkj{kd	vU;	;kx %dkye 4 l 9 rd½
1	2	3	4	5	6	7	8	9	10
1	2013	14	6	16	9	33	108	29	201
2	2014	20	4	33	46	139	748	10	980
3	2015	20	7	51	59	143	781	10	1051
4	2016	1	0	3	2	5	39	16	65
5	2017	19	7	71	72	154	783	8	1095

L=r%& v/kh{k@d ifyl

rkydk 12-4 fty e vkj{kh ny dh l[;k %ftyk e[;ky; dk NkMdj%

Ø	ftyk@o"k %31 fnlEcj dh fLFkr e%	vkj{kh dUnk dh l[;k	fujh{k d	lgk;d mi fujh{k d	e[; vkj{k d	vkj{k d	vU;	;kx %dye 4 l 8 rd%
1	2	3	4	5	6	7	8	9
1	2013	14	50	57	121	645	8	881
2	2014	tkudkj h rkydk Øekd 12-3 e 'kkfey gA iFkd l ftyk e[;ky; d uke l in Lohdr ugh gA						0
3	2015	20	51	59	143	781	10	1044
4	2016	23	16	39	126	649	10	840
5	2017	20	31	41	103	534	7	716

L=kri& v/kh{k d ifyl

rkfydk 12-5

n?kVuk;

I [;k

Ø-	ftyk@o"k %31 fnIEcj dh fLFkfr e½	cl			Vd			dkj @ VDI h			ekVj lk;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	2013	19	19	115	21	21	103	14	14	91	25	25	113	535	47	291	614	126	713
2	2014	36	10	48	162	55	122	175	47	170	198	43	164	123	56	80	694	211	584
3	2015	39	19	170	120	40	104	169	29	163	204	60	161	118	59	97	650	207	695
4	2016	38	10	77	187	68	122	111	16	117	184	60	156	157	61	127	677	215	599
5	2017	24	7	33	160	64	124	167	25	196	200	67	161	164	78	148	715	241	662

L=kr!& v/khfk d ifyI

rkfydk 12-6

l [; k

Ø-	ftyk@o" k	2013-14	2014-15		2015-16	2016-17	2017-18
1	2	4	5		6	7	
1	dUnh; ty						
2	ftyk	dkjck	dkjck		dkjck	dkjck	dkjck
3	mi ty	dv?kkjk	dv?kkjk		dv?kkjk	dv?kkjk	dv?kkjk
	dfn; k dh {kerk						
1	dUnh; ty						
2	ftyk	110	110	103 Male, 07 Female	110	230	230
3	mi ty	50	50	43 Male, 7 Female	110	110	148
	okLrfod dnh						
1	dUnh; ty						
2	ftyk	247	266	241 Male, 25 Female	249	208	238
3	mi ty	203	190	190 Male, 00 Female	149	145	195

L=kri& v/khfd ty

rkfydk 12-7

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

Ø-	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7
	dfn;k dh l [;k					
1	i : "k	&	&	&	&	59
2	L=h	&	&	&	&	&
	;kx	&	&	&	&	59

L=kri& ftyk dk;de vf/kdkjh efgyk ,o cky fodk l foHkkx

Hkkx&13
rkfydk 13-1

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

91

l[;k

Ø-	uxjh; fudk; dk uke	idkj	tul[;k %2011%	i{kfir tu l[;k %e/;kof/k%				
				2017-18	2018-19	2019-20	2020-21	2021-22
1	2	3	4	5	5	6	7	8
1	dkjck	uxj ikfyd fuxe	365073	372162	372620	373002	373705	
2	nhidk	uxj ikfydk	27158	34435	35623	36852	38124	39439
3	dV?kkjk	uxj ikfydk	22784	23239	23699	24164	24634	25109
4	Njhdyk	uxj ipk;r	8239	8562	8597	8631	8670	8710
5	ikyh	uxj ipk;r	5514	5790	5845	5955	6010	6500

L=kri&uxj ikfydk fuxe@uxj ikfydk@uxj ipk;r

rkfydk 13-2

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

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	2013-14	352	730	5	730
2	2014-15	390	730	5	730
3	2015-16	390	730	5	730
4	2016-17	390	730	5	730
5	2017-18	390	730	5	730

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

Hkkx&14
rkfydk 14-1

93

¥yk[k :lk;k e%

Ø	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	4	5	6	7	8
1	okf.kT; dj	41838.72	40749.19	83258.01	58498.09	30434.46
2	vkcdkjh	7309.88757	9049.79399	11436.06662	12718.65061	10291.51667
3	eukj tu	23.2035	26.7726	27.55457	46.66309	16.90729
4	Hk&jktLo ¥vkfdd%	-	691.1612314	8270.68	15159.22	17218.59
5	[kfut jk;YVh	1149.91	2014.15	123033.55	143134	
6	jftLV'ku	2480.66	251.71	599.40	-	257.56
7	enkd	-	175719395.74	196015669	149204651	134928136
8	vYicpr	-	3391.99	0	0	0
9	flpkb	843.4	2025.13	1389.629	-	41033.11
10	ou foHkkx	293.29	14487503.00	290580014	18378076.62	22783447
11	ifjogu foHkkx	3316.35	357516714.00	435284425	556979697	556979697
12	m kx foHkkx	345.28	111881.00	296716	300764	0.57241

Vhi% o" 2017&18 oue.My dV?kkjk l tkudkjh viklr

L=ir%lcf/r foHkkx

rkfydk 14-2 ipo"kh; ;ktuk iko/kku rFkk 0;;

Hyk[k : e

Ø	fodk l 'kh"K foHkkx	2013-14		2014-15		2015-16		2016-17		2017-18	
		iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;
1	2	11	12	13	14	11	12	13	14	13	14
1	fo/kk; d fuf/k	400.00	399.12	400.00	393.110	400.00	392.900	400.00	395.410	400.00	395.982
2	l k l n fuf/k	500.00	500.00	500.00	311.910	500.00	500.000	500.00	500.000	500.000	488.200
3	tu lgHkkfxrk fuf/k	0	0	0	0	0	0	0	0	0	0

L=kr&ftyk ;ktuk ,o l kf[;dh vf/dkj

Hkkx&15

fofo/k

95

rkfydk 15-1

ft y e idlf'kr gku oky lepkj i=@if=dk;

Ø.	lepkj i=@if=dk dk uke	Hkk"kk	le;kof/k	fu;fer @vf;fer
1	2	3	4	5
1	r : .k NRrh lx<	fgUnh	nfud	fu;fer
2	lokn lk/kuk	fgUnh	nfud	fu;fer
3	d.k fi;	fgUnh	nfud	fu;fer
4	dkjck&ckyd VkbEI	fgUnh	nfud	fu;fer
5	jk"Vh; fot; ey	fgUnh	nfud	fu;fer
6	ferku	fgUnh	nfud	fu;fer
7	lk/; leh{k d lepkj	fgUnh	nfud	fu;fer
8	NRrh lx< xkjo	fgUnh	nfud	fu;fer
9	NRrh lx< oHko	fgUnh	nfud	fu;fer
10	ykd lnu	fgUnh	nfud	fu;fer
11	uo mtk	fgUnh	nfud	fu;fer
12	dV?kjk VkbEI	fgUnh	lklrkfgd	fu;fer
13	ykd fi; fu"i{k okrk	fgUnh	lklrkfgd	fu;fer
14	jk"Vh; /ke mtk	fgUnh	lklrkfgd	fu;fer
15	fn0; vkdk'k	fgUnh	lklrkfgd	fu;fer
16	lxh & lkFkh	fgUnh	lklrkfgd	fu;fer
17	ueu NRrh lx<	fgUnh	lklrkfgd	fu;fer

Hkkx&15
rkfydk 15-1

fofo/k
fujrj

96

I [;k

Ø.	I ekpkj i=@if=dk dk uke	Hkk"kk	I e ;kof/k	fu ;fer @vfuf;fer
1	2	3	4	5
18	ehfM ;k I ikV	fgUnh	I klrkfgd	fu ;fer
19	ip"kh y dk"ky ni.k	fgUnh	ekf I d	fu ;fer
20	i [kj ehfM ;k	fgUnh	ekf I d	fu ;fer
21	,xhdYpj oYM	fgUnh	f}ekf I d	fu ;fer

L=kri&mi Ipk yd tulEid

rkfydk 15-2 **i t h ; u b d k b ; k d h l [; k % t u e & e R ; %**

l [; k

Ø.	o" k % 31 f n l E c j d h f l F k f r e %	x k e h . k		u x j h ;		v l i r k y		; k x	
		i t h ; u b d k b	m i i t h ; u b d k b	i t h ; u b d k b	m i i t h ; u b d k b	i t h ; u b d k b	m i i t h ; u b d k b	i t h ; u b d k b	m i i t h ; u b d k b
1	2	3	4	5	6	5	6	7	8
1	2013	5	352	5	-	-	-	10	352
2	2014	395	255	16	16	-	-	411	271
3	2015	433	255	16	16	-	-	449	271
4	2016	433	255	16	16	-	-	449	271
5	2017	390	0	5	0	13	312	408	312

rkfydk 15-3 i tñr ?kVuk; ¼ tÙe&eR; ¼

l [;k

Ø·	o"ķ ¼31 fn lEcj dh fLFkfr e½	thfor tÙe			er tÙe			eR;			f'k'k eR;		
		i : "ķ	L=h	;kx	i : "ķ	L=h	;kx	i : "ķ	L=h	;kx	i : "ķ	L=h	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2013	-	-	23516	-	-	-	-	-	5737	-	-	-
2	2014	-	-	35982	-	-	-	-	-	6472	-	-	-
3	2015	-	-	33838	-		499	-	-	6502	-	-	-
4	2016	-	-	32966	-		475	-	-	7940	-	-	-
5	2017	15152	14322	29474			381	4051	2688	6739	-	-	-

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

rkfydk 15-4 f'k'k ,o ekrRo eR; nj

Ø.	o"K %31 fnlEcj dh fLFkr e½	f'k'k eR; nj %ifr'kr e½	ekrRo eR; nj %yk[k e½	ILFkkxr idj.kk e ilo nj %ifr'kr e½
1	2	3	4	5
1	2013	48.00	261	63.07
2	2014	48.00	261	90.97
3	2015	48.00	261	94.52
4	2016	48.00	261	69.92
5	2017	48	261	98.23

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

rkfydk 15-5 detkj oxk dk dkuuh lgk;rk

l [;k

Ø.	o"k %31 fn lEcj dh fLFkfr e%	lgk;rk					lykg				
		;kx	vulfpr tkfr	vu-tu tkfr	fiNMk ox	l keU;	;kx	vulfpr tkfr	vu-tu tkfr	fiNMk ox	l keU;
1	2	3	4	5	6	7	8	9	10	11	12
1	2013-14	306	42	50	98	116	1921	285	360	320	956
2	2014-15	137	14	19	55	49	3766	1016	1302	1071	377
3	2015-16	181	19	29	76	57	3749	894	1237	1129	489
4	2016-17	146	24	22	65	45	4060	851	1493	1296	420
5	2017-18	123	16	21	57	29	3559	961	643	1506	449

L=kri&f tyk fof/kd vf/dkjh