

ft yk l kf[; dh i fLr dk

Hkkx&1

ft yk mRrj cLrj dkdj 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	5-9
		1-1	Hkkxkfyd fLFkr	10
		1-2	vk l r o"kk	11-12
		1-3	rkieku	13-14
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	15-17
		2-2	fyxkul kj xkeh.k ,o uxjh; tul[;k	18-19
		2-3	tul[;k /kekul kj %2001%	20-21
		2-4	vk; legkul kj tul[;k %2001%	22-23
		2-5	vulfpr tkfr tul[;k %2001%	24-25
		2-6	vulfpr tu tkfr tul[;k %2001%	26-27
		2-8	tul[;k legkul kj xkeh dk oxhdj.k	28
		2-9	tul[;k legkul kj uxjh; fudk;k dk oxhdj.k	29
		2-10	fodykx tul[;k	30
Hkkx&rhu	Ñf"k ,o lEc) lok;	3-1	Hkfe mi ;kx	31
		3-2	vkdkj kul kj df"k tkrk dh l[;k	32
		3-3	ie[k Qlyk d vrxr {k=Qy	33-35
		3-4	[kjhQ ,o jch Qlyk d vrxr {k=	36
		3-5	ie[k Qlyk dk mRiknu	37
		3-6	ie[k Qlyk dk ifr gDVj mRiknu	38
		3-7	flpkb d lk/ku ,o flfpr {k=	39-40
		3-8	mUur df"k d vrxr {k=	41
		3-9	Ñf"k lc/kh e'khu rFkk ;=	42
		3-10	lk'k/ku ,o dDdV	43-44

		3-11	lk'k/ku ,o dDdV ¼mDiknu ,o eY;½	45
		3-12	lk'k/ku ,o dDdV] ek l ¼mDiknu ,o eY;½	46
		3-13	lk'k fpfdR l ky; @vk"l/ky;k dh l [;k	47
		3-14	eRL; mRiknu ,o eRL; ikyu	48
		3-15	ie[k Qyk ,o lft ;k dk {k=Qy	49
		3-16	ie[k elkyk]Qyk rFkk ouk"kf/k d vrxr {k=Qy	50
		3-17	Ñf"m mit eMh	51
Hkkx&pkj	ou l kf [;dh	4-1	ouoRr d oueMyokj ou {k=Qy	52
		4-2	oueMy d ie[k ouki t	53
		4-3	oueMy d xk.k ouki t	54
Hkkx&ikp	[kuu ,o mR[kuu	5-1	ie[k [kfut k dk mRiknu	55
		5-2	xk.k [kfut k dk mRiknu	56
Hkkx&N%	m kx	6-1	m kxk dh l [;k ,o fu;ktu	57
		6-2	i thÑr dkj [kku ,o fu;kftr Jfed	58-61
		6-3	ikpoh vkfFkd x.kuk 2005	62
Hkkx&lkr	fo r	7-1	fo r miHkkx	63
		7-2	fo rhdj.k	64
		7-3	fo r miHkkxr k	65
Hkkx&vkB	Je ,o jkt xkj	8-1	Je l kf [;dh	66
		8-2	'kk l dh; depkfj;k dk J.khokj foHkk tu	67
		8-3	[knkuk e fu;kftr Jfed	68
		8-4	jkt xkj dk;ky;k e l kotfud ,o futh {k= e dk;jr depkfj;k dk vk kfxd [kMk d vul kj oxhdj.k	69
		8-5	lkth;u ,o fu;ktu	70
		8-6	शिक्षित बेरोजगारी भत्ता एवं स्वोजगार प्रशिक्षण प्राप्त आवेदक	71

Hkx&uk	Ikeftd lok;	9-1	Ik{kj tul[;k %tux.kuk 2001½	72
		9-2	Ik{kjrk dk ifr'kr	73
		9-3	'k{kf.kd ILFkkvk dh I[;k 'kkldh; ,o v'kkldh;	74
		9-4	'k{kf.kd ILFkkvk d fo kfFk;k dh I[;k 'kk-,o v'kkldh;	75
		9-5	'k{kf.kd ILFkkvk e vulfpr tkfr;k ,o tutkfr;k d fo kfFk;k dh I[;k 'kkldh; ,o v'kkldh;	76
		9-6	'k{kf.kd ILFkkvk e f'k{kdk dh I[;k	77
		9-7	fpfdRIk lfo/kk leLr i)fr	78
		9-8	fpfdRIk ,o LOKkLF; depkjh	79
		9-9	vkrfjd ,o ckg; jkxh	80
		9-10	ifjokj dY;k.k dk;Øe	81
		9-11	ekr ,o f'k'k LokLF; lok;	82
		9-12	ldked chekfj;k ij fu;=.k	83
		9-13	cPp] efgykvk rFkk fodykx cPpk d fy, 'kkldh; ILFkkvk e ykhkkfUork dh I[;k	84
		9-14	leL;keyd xke rFkk tyink; lfo/kk;Dr xke	85
		9-15	fty e i;ty dh fLFkr	86
		9-16	lMdk dh yckb	87
		9-17	lkotfud forj.k i.kkyh	88
Hkx&nI	cfdx	10-1	vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,	89
		10-2	vulfpr okf.kfT;d cd dh tek jkf'k	90
		10-3	vulfpr okf.kfT;d cd dh vfxe jkf'k	91
		10-4	ftyk lgdkjh cd dh xfrfof/k;k	92
		10-6	lgdkjh ILFkkvk dh I[;k lnL;rk rFkk dk;'khy ith	93
Hkx&X;kjg	ifjogu ,o lpkj	11-1	dy ithÑr okgu	94
		11-2	dy Mkd?kj	95
Hkx&ckjg	U;kf;d rFkk i'kk lfud	12-1	vijkf/kd ?kVuk;	96
		12-2	fofhkUu idj.kk e pkjh xb rFkk cjen dh xb lEifr	97
		12-3	ftyk e[;ky; e vkj{kh ny dh I[;k	98
		12-4	fty e vkj{kh ny dh I[;k;ftyk e[;ky; dk NkMdj½	99

		12-5	n?kVuk;	100
		12-6	ty e ifo"B dñ;k dh l[;k	101
		12-7	cky li{k.k xg e dñ;k dh l[;k	102
Hkkx&rjg	LFkkuh; fudk;	13-1	uxj fuxe@uxjikfydk@uxj ipk;rk dh tul[;k	103
		13-2	xke ipk;r ,o tuin ipk;rk dh l[;k	104
Hkkx&pking	foRr	14-1	jktLo l vk;	105-106
		14-2	ipo"kh; ;ktuk iko/kku rFkk 0;;	107
Hkkx&iUng	fofo/k	15-1	fty e idkf'kr gku oky lekpkj i=@if=dk;	108
		15-2	i th;u bdkb;k dh l[;k %tUe&eR;%	109
		15-3	i thÑr ?kVuk; %tUe&eR;%	110-111
		15-4	f'k*k ,o ekrRo eR; nj	112-113
		15-5	detkj oxk dk dkuuh lgk;rk	114

Hkkx&1

Hkkxkfyd ,o i'kk lfud ljpuk

rkfydk&1-0

lkekU; t kudkj h

l.nHki o"ki 2014&15

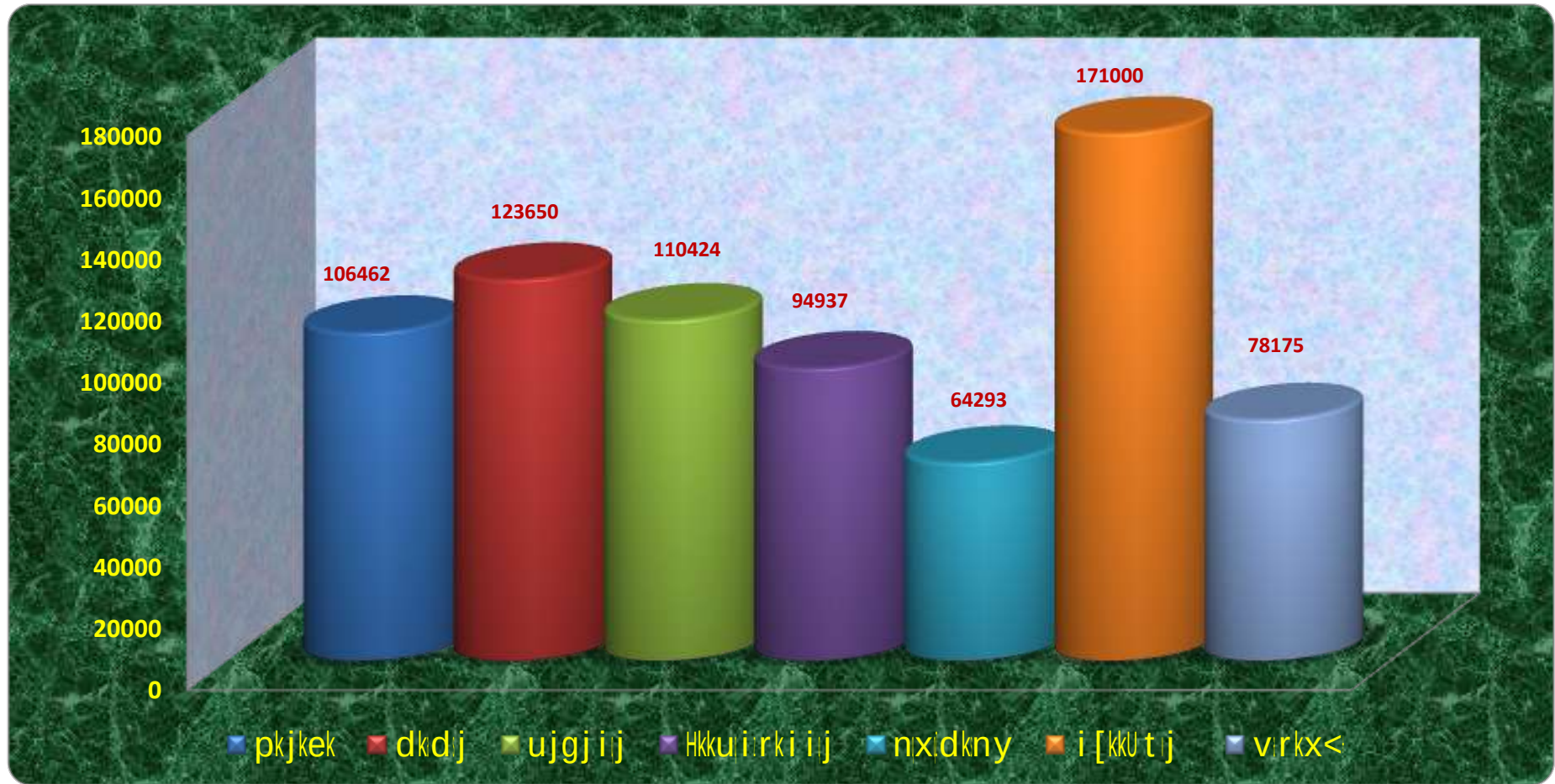
½ekp dh fLFkr e½

Ø	ft yk@rgl hy	Hkkxkfyd {k=Qy ½oxi fd-eh- e½	diy xke ¼ l i [; k½	vkckn xke ¼ l i [; k½	ou xke	xke ipk; r	tuin ipk; r@rgl hy	uxj fuxe	uxj ikfydk	uxj ipk; r
1	2	3	4	5	6	7	8	9	10	11
1	pkjkek	505.95	97	97	0	60	1	-	-	1
2	dkdj	810.7	105	105	0	61	1	-	1	-
3	ujgj ij	735.78	118	118	0	65	1	-	-	1
4	Hkkuiirki ij	913.66	110	110	0	51	1	-	-	1
5	nixidkny	627.14	150	150	0	44	1	-	-	-
6	i [kk t ij ¼dk; yhcMk½	2043.13	309	297	2	95	1	-	-	1
7	virx<	796.32	194	181	8	50	1	-	-	1
	;kx	6432.68	1083	1058	10	427	7	-	1	5

Vhi%& dk dj ft y e ouxke 10 ,o ohjku xke 15 g/ A bl idkj diy xke 1083 g/A

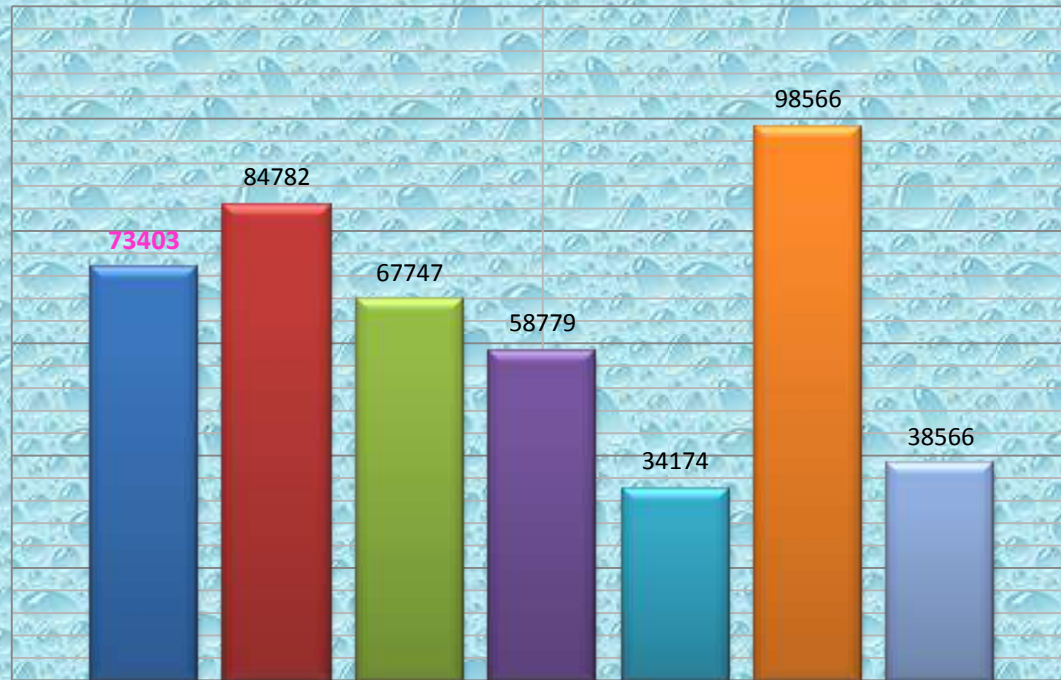
Ø-	jk tLo fujh{kd l diy	iVokjh gYd:	l keU; vkj{kh Fkkuk ¼fn l Ecj ½	;krk;kr vkj{kh dUn: ¼fn l Ecj ½	fo rrhÑr xke	i; ty lfo/kk ;Dr xke
1	12	13	14	15	16	17
1	2	31	2	0	97	97
2	1	33	3	1	100	105
3	2	34	3	0	118	119
4	2	26	3	0	110	110
5	1	18	3	0	150	141
6	4	42	5	0	295	300
7	2	24	5	0	186	176
योग	14	208	24	1	1059	1068

कुल जनसंख्या

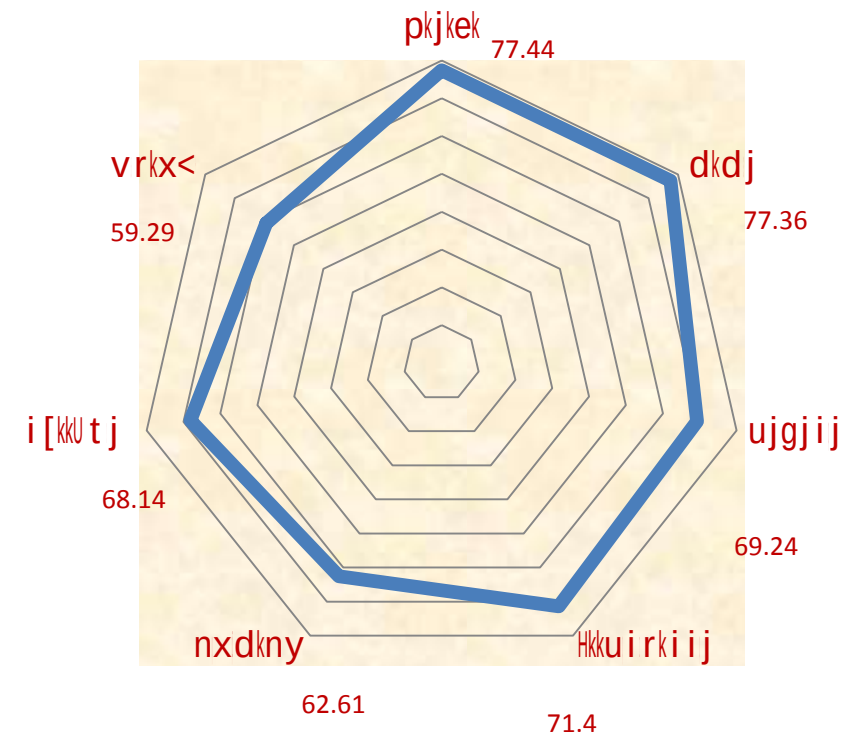


dy l{kj

pkjek dkdj ujgjij Hkkuirkiiij
nxdkny i[kkU t j vrkx<



l{kjrk i fr 'kr



rkfydk&1-0---- fujir j

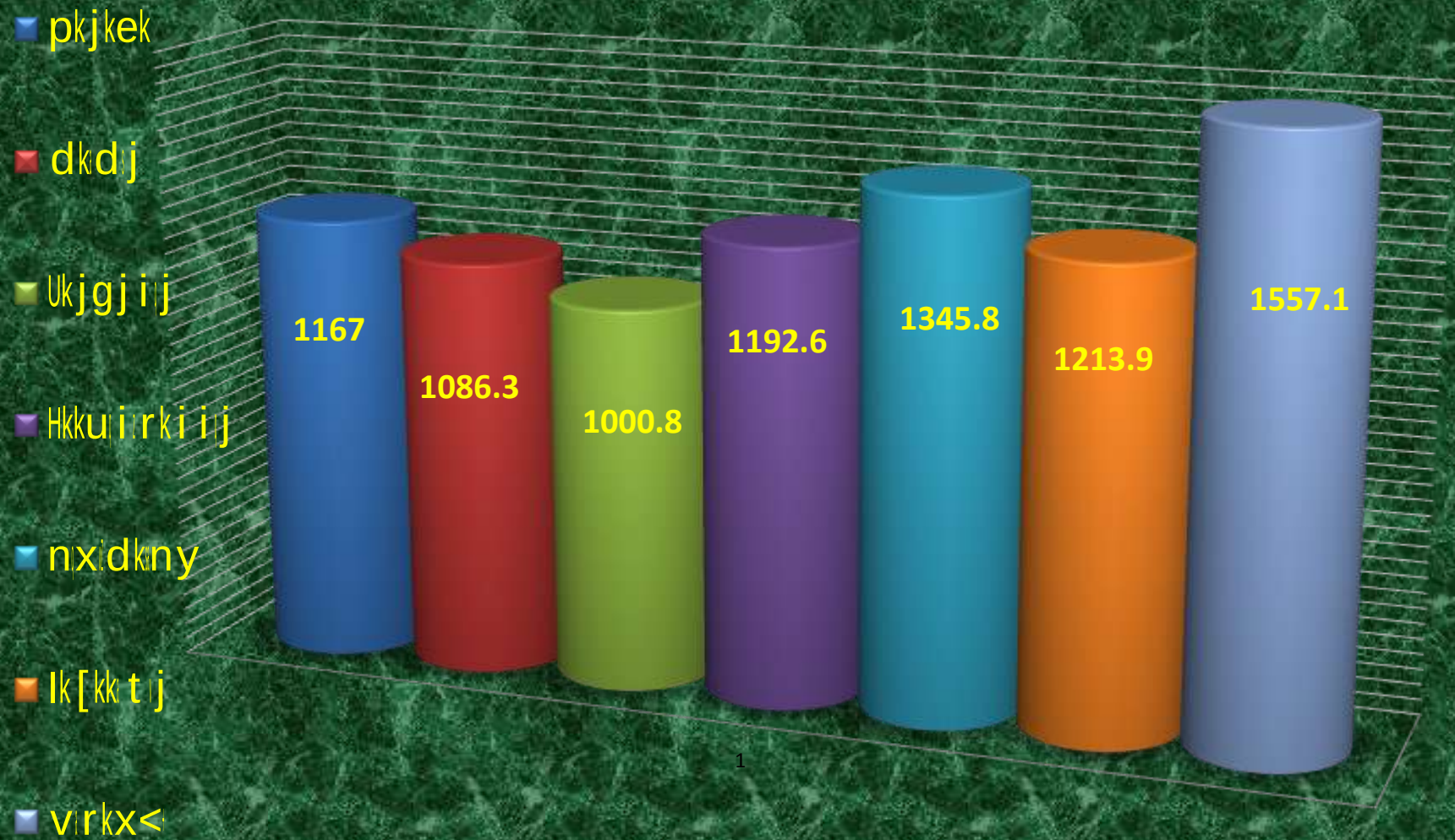
Ø-	i kFkfed LokLF; d\Un: @ifjokj dY;k.k d\Un:	tux.kuk led 2011								
		diy tul i[;k	nl o"kh; tul i[;k of) ¼2001-2011½	L=h@i i: "k vui kr	vu- t kfr dh l i[;k	vu- t kfr dk diy tul i[;k l i ifr'kr	vu- tut kfr dh l i[;k	vu- tu t kfr dk diy tul i[;k l i ifr'kr	diy l k{kj	l k{kj rk ifr'kr
17	18	19	20	21	22	23	24	25	26	27
1	pkjek	106462	9.55	1041	5451	5.12	50754	47.67	73403	77.44
2	dkdj	123650	14.17	1021	6797	5.49	61951	60.95	84782	77.36
3	ujgjij	110424	9.91	1048	3723	3.37	72919	66.03	67747	69.24
4	Hkkuirkiij	94937	16.22	1026	5888	6.2	59896	63.09	58779	71.4
5	nxdkny	64293		996	3453	5.37	49250	76.6	34174	62.61
6	i[kkUtj	171000	20.21	944	2862	1.67	59752	34.94	98566	68.14
7	vrkx<	78175	18.88	1002	3369	4.3	60248	77.06	38566	59.29
;kx		748941	15.05	1007	31543	4.21	414770	55.38	456042	70.97

rkfydk&1-1

Hkkxkfyd fLFkr

Ø-	ftyk @ rglhy dk uke	vk{kk l	n'kk l	Hkkxkfyd {k=Qy ¼gDVj e½
1	2	3	4	5
1	pkjkek	20 -30 -00	81 -20 00	50595
2	dkdj	20 -15 55	81 -30 00	81070
3	ujgjij	20 -27 00	81 -36 00	73578
4	Hkkuirkij	20 -20 36	81 -06 00	91366
5	nxdkny	20 -14 00	80 -08 00	62714
6	i [kkutj	20 -00 00	80 -35 00	204313
7	vrkx<	20 -05 00	81 -11 00	79632

vk l r o"kk ¼fe-eh- e¼

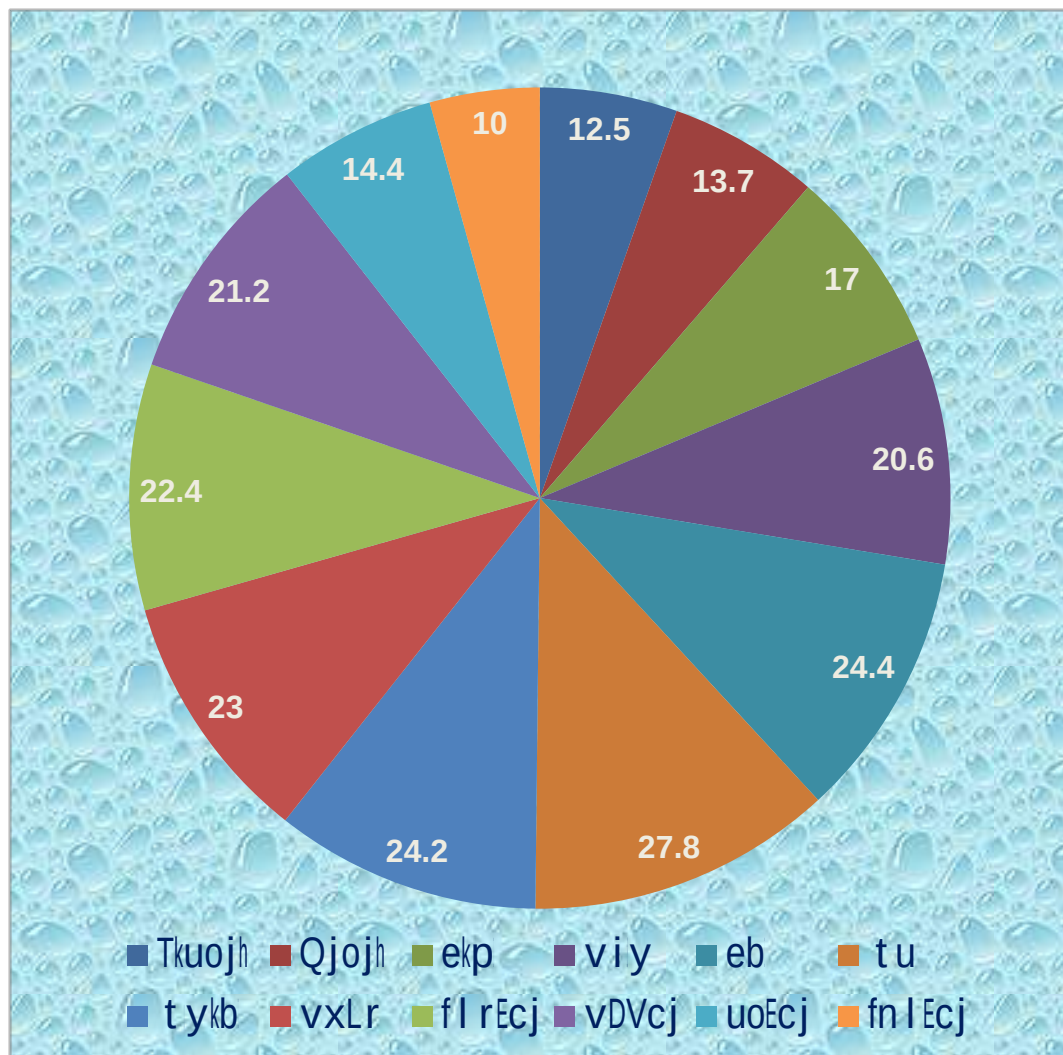


rkfydk 1-2 vk l r o"kk ¼fe-eh- e½

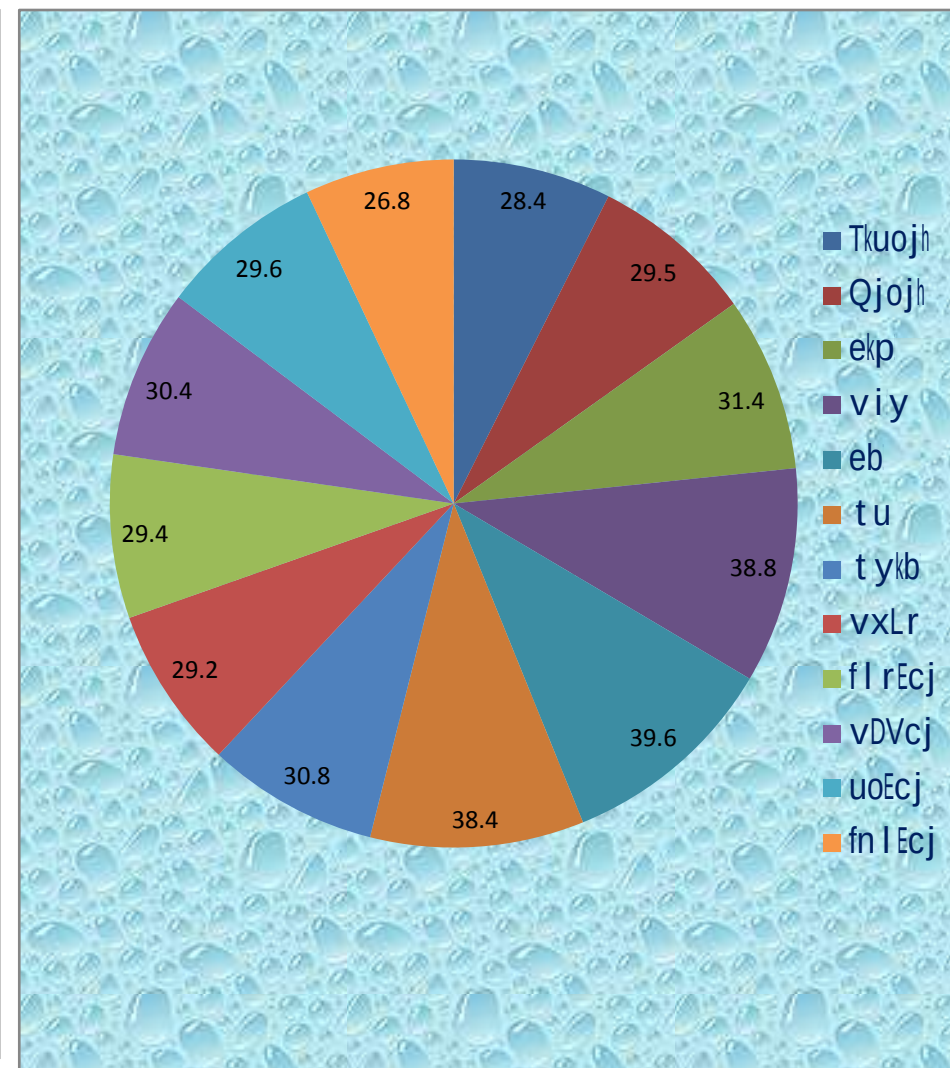
d-	ftyk@rglhy dk uke	2011-12	2012-13	2013-14	2014-15	2015-16
1	2	4	5	6	7	8
1	pkjkek	214.2	1539.3	1185.3	1167.0	1461.8
2	dkdj	178.7	1635.1	1149.6	1086.3	1621.0
3	Ukjgjij	140.4	1154.2	1523	1000.8	1278.6
4	Hkkuirkiij	285.1	1569.8	1548.2	1192.6	2021.0
5	nxdkny	250.2	1667	1326.3	1345.8	1824.0
6	lk[kktj	297.6	1782.7	2071.1	1213.9	2082.5
7	vrkx<	259.9	1792.8	1806.7	1557.1	2408.8
	;kx	9261.1	11140.9	10610.2	8563.5	12697.7

L=kr%& Hk&vfHky[k 'kk[kk dkdj

rkieku U;ure



rkieku vf/kdre

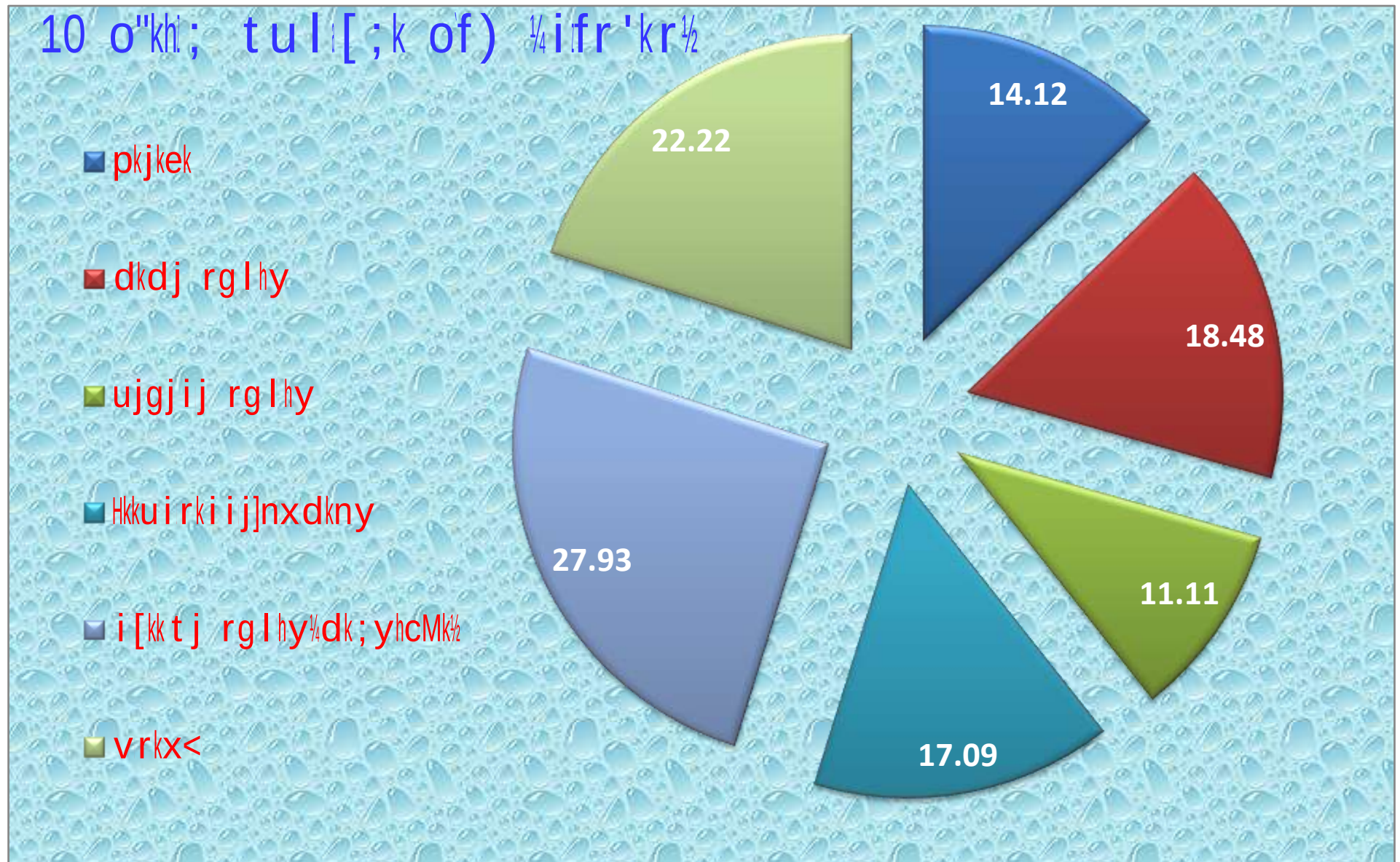


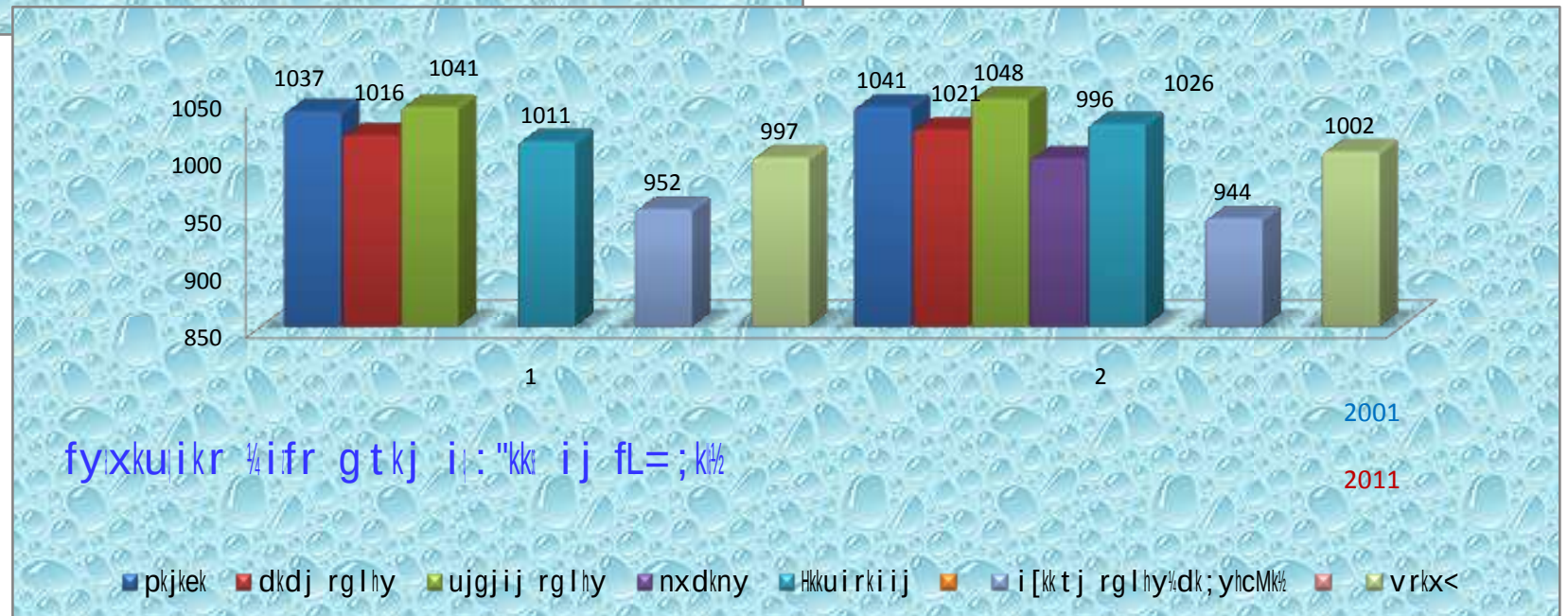
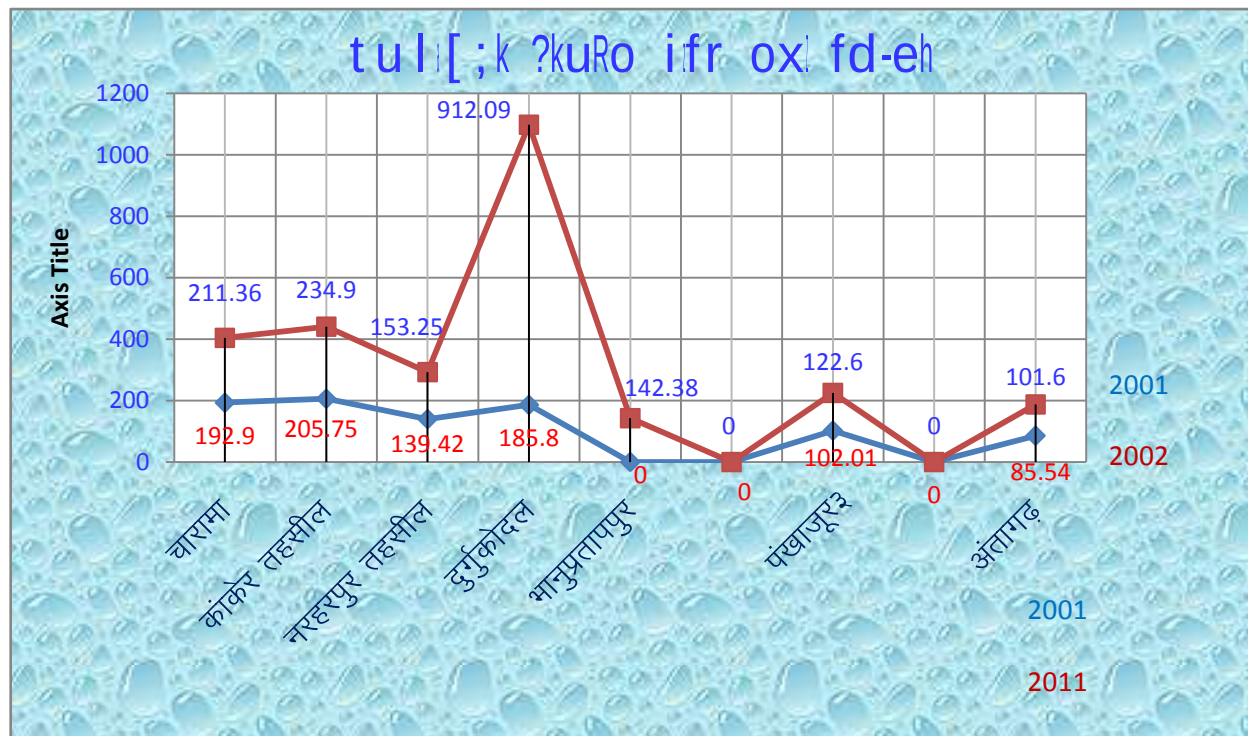
Rkkfydk &1-3 rkieku

$\frac{1}{4}$ dy.Mj o"K $\frac{1}{2}$ tuojh 2016 l fnlEcj 2016 rd
 $\frac{1}{4}$ lUVhxM e $\frac{1}{2}$

	rkieku		
d-	EkkG	U;ure	vf/kdre
1	2	3	4
1	Tkuojh	11.0	28.7
2	Qjoj ^h	16.7	32.6
3	ekp	19.5	35.5
4	viy	24.1	40.0
5	eb	25.2	40.6
6	tu	25.5	37.3
7	tykb	23.3	29.7
8	vxLr	23.0	29.9
9	fl rEcj	22.8	29.8
10	vDVcj	18.2	30.6
11	uoEcj	12.9	29.7
12	fn lEcj	10.1	28.1
13	;kx vklr	19.30	32.70

L=krr& rkieku dk;ky; $\frac{1}{4}$ l jxiky $\frac{1}{2}$ dkdj





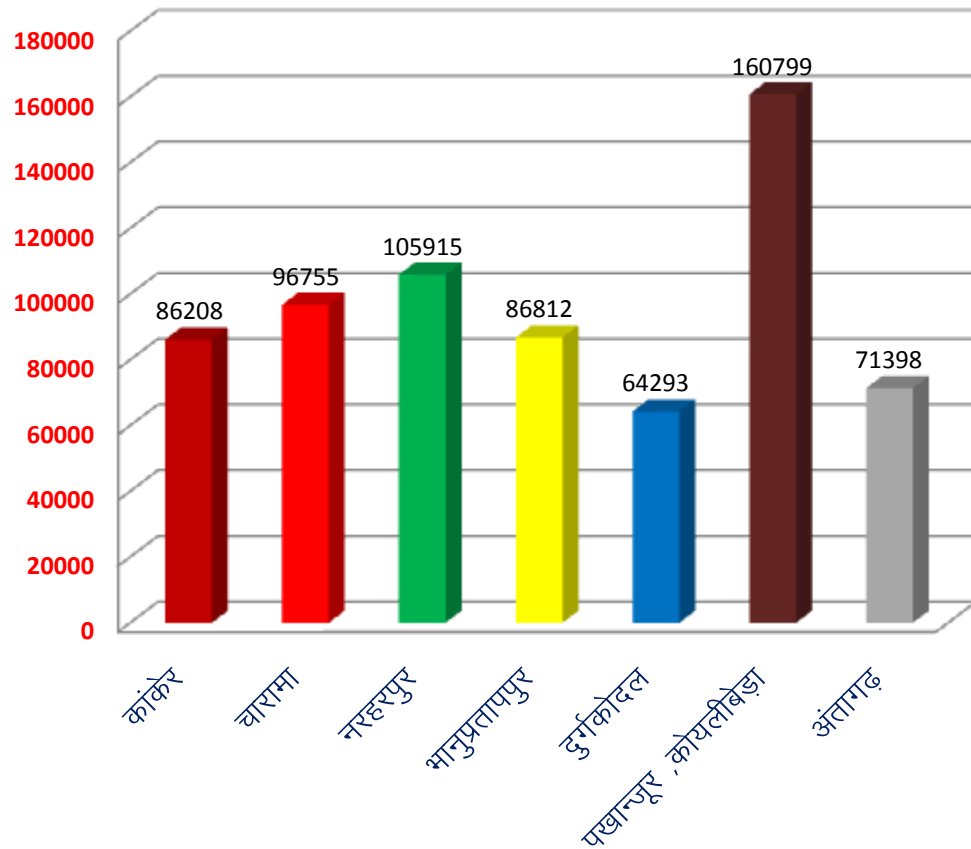
rkfydk&2-1

rglhyokj tul[;k] nl o"kh[; tul[;k of)] ?kuRo rFkk fy: xkuikr
tul[;k e ifjoru>kjke

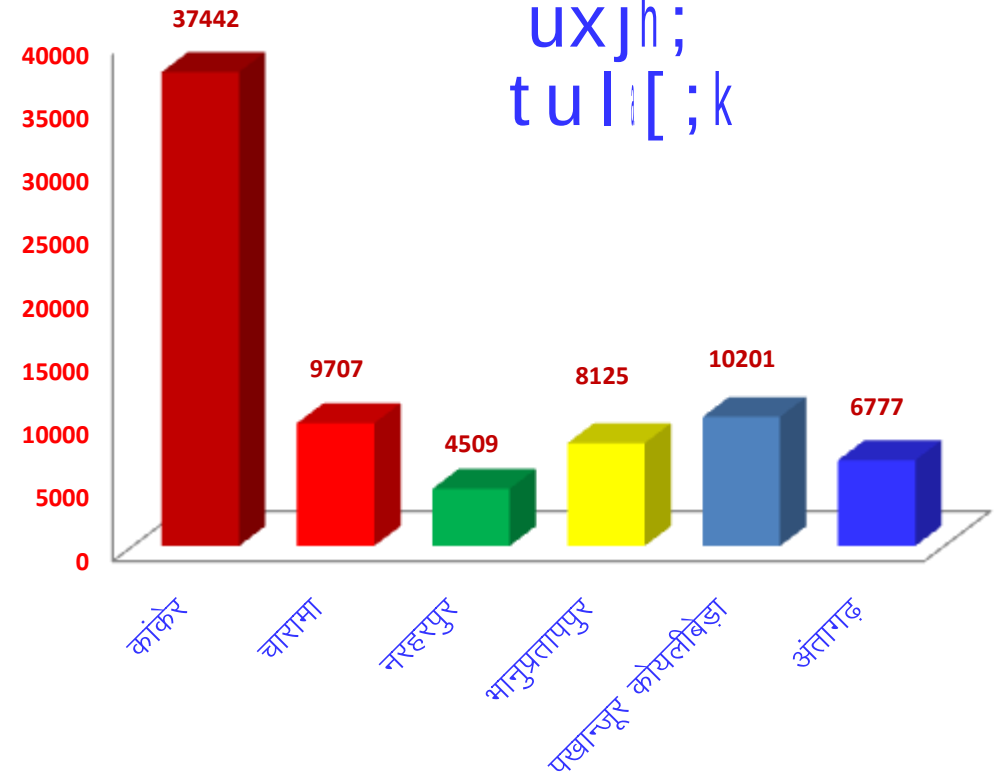
Ø-		tul[;k 2001			tul[;k 2011			10 o"kh[; tul[;k of) ¼ ifr'kr½			tul[;k ?kuRo ifr oxl fd-eh		fyxkuikr ¼ ifr gtkj i[:"kk[ij fL=; k½	
	ft yk@rgl hy	i[:"k	L=h	;kx	i[:"k	L=h	;kx	i[:"k	L=h	;kx	2001	2011	2001	2011
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	pkjkek	47717	49462	97179	52163	54299	106462	9.31	9.77	14.12	192.9	211.36	1037	1041
2	dkdj rgl hy	53723	54578	108301	61180	62470	123650	13.88	14.46	14.17	205.75	234.9	1016	1021
3	ujgjij rgl hy	49223	51239	100462	53931	56493	110424	9.56	10.14	9.91	139.42	153.25	1041	1048
4	nxdkny	68176	68820	136996	32211	32082	64293					912.09		996
5	Hkkuirkii j				46855	48082	94937					15.97		16.48
6	i[kk t j rgl hy%dk; yhcMk½				72869	69371	142240	87958	83042	171000	20.70	19.70	20.21	102.01
7	vrkx<	32928	32828	65756	39040	39135	78175	18.56	19.21	18.88	85.54	101.6	997	1002
	;kx	324636	326298	650934	373338	375603	748941	10.27	7.68	15.05	100	115	1005	1007

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

xkeh.k tul[;k



uxjh;
tul[;k

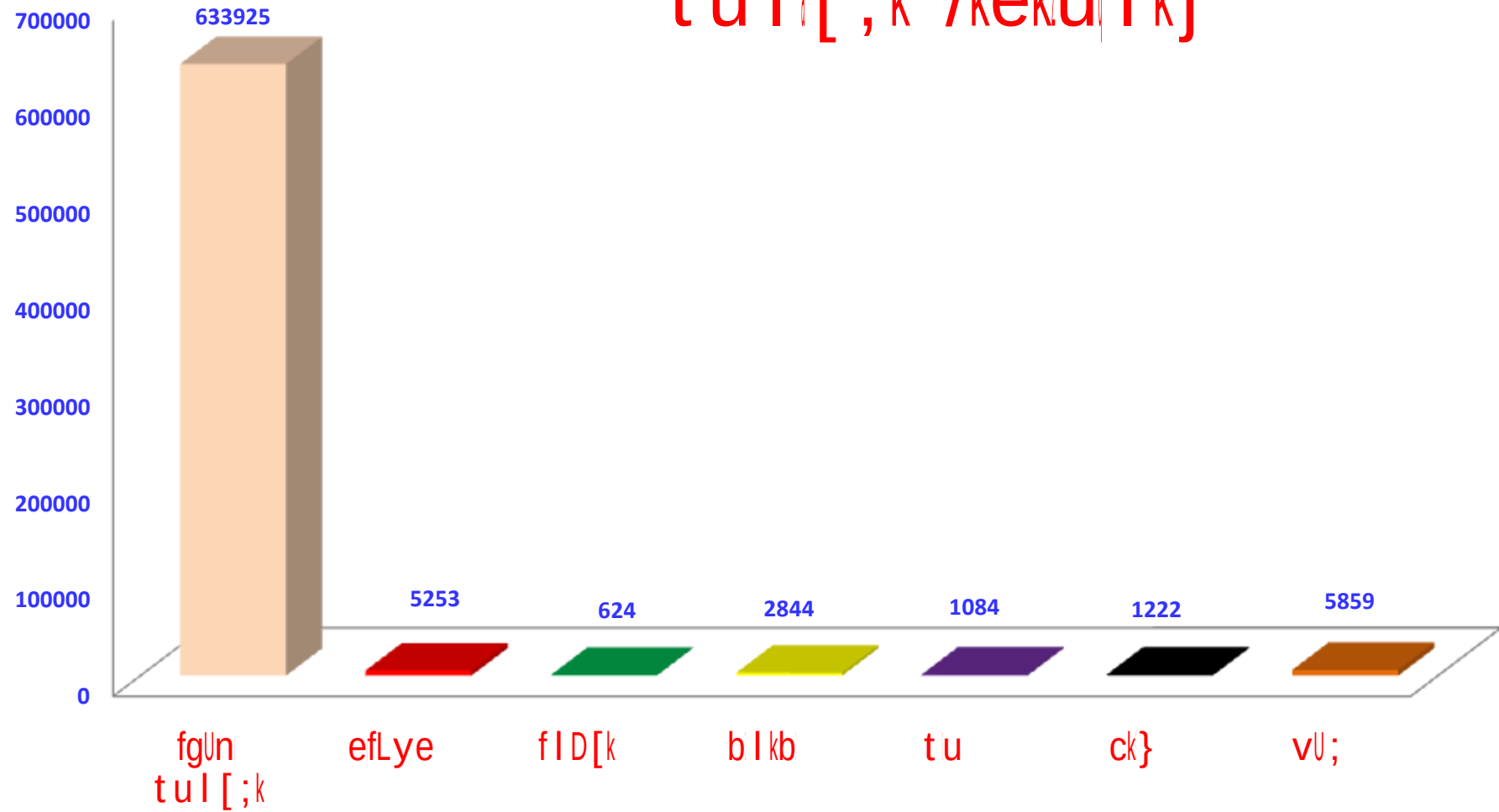


rkfydk&2-2 fyixku|kj xkeh.k ,o uxjh; tul[;k

Ø -	ft yk@ rgl hy	xkeh.k tul[;k 2001			xkeh.k tul[;k 2011			uxjh; tul[;k 2001			uxjh; tul[;k 2011			L=h i :"k vui kr 2001		L=h i :"k vui kr 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	dkdj	37836	39080	76916	42759	43449	86208	15887	15498	31385	18421	19021	37442	1016	975	1021	1033
2	pkjek	47717	49462	97179	47431	39324	96755	4437	4503	8940	4732	4975	9707	1037	0	1041	1051
3	ujgjij	49223	51239	100462	51711	54204	105915	1663	1654	3317	2220	2289	4509	1041	0	1048	1031
4	Hkkuirkij	68176	68820	136996	42817	43995	86812	3489	3297	6786	4038	4087	8125	1011	0	1026	1012
5	nxdkny	0	0	0	32211	32082	64293	0	0	0	0	0	0	1006	0	996	0
6	i[kkjtj]dk;yhcMk	72869	69371	142240	82588	78211	160799	1672	1547	3219	5370	4831	10201	952	0	944	900
7	vrkx<	32928	32828	65756	35632	35766	71398	2644	2485	5129	3408	3369	6777	997	0	1002	989
	;kx	308749	310800	619549	335149	327031	672180	29792	28984	58776	38189	38572	76761	1005	975	1006	990

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

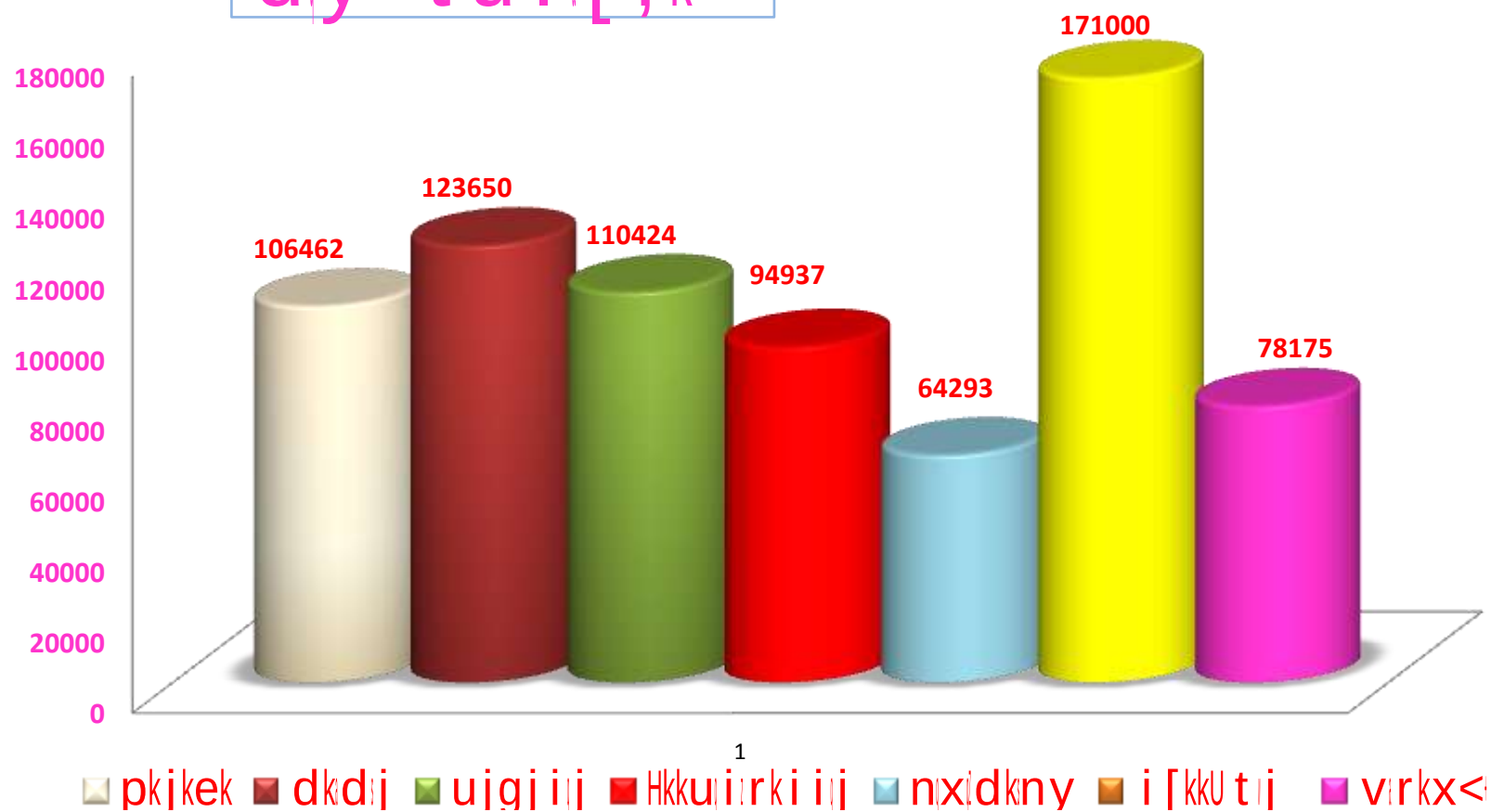
t u l [; k / k e u l k j



Ø-	/ke	tul[;k 2001	dy tul[;k l ifr'kr	L=h&i :"k vu kr	lk{kjrk nj	L=h lk{kjrk nj	dk;!'khyrk nj
1	2	3	4	5	6	7	8
1	fgUn tul[;k	633925	97.4	1006	72.8	63.1	54.2
2	efLye	5253	0.8	998	88.3	82.3	34.8
3	fID[k	624	0.1	885	88.3	81.7	39.7
4	b kb	2844	0.4	955	73.7	65.4	47.7
5	tu	1084	0.2	905	95.4	92.6	34
6	ck}	1222	0.2	1047	86.3	78.2	50.2
7	vu ;	5859	0.9	1005	65.3	55.3	63.9

L=kr&-tux.kuk 2001

dy tul[;k

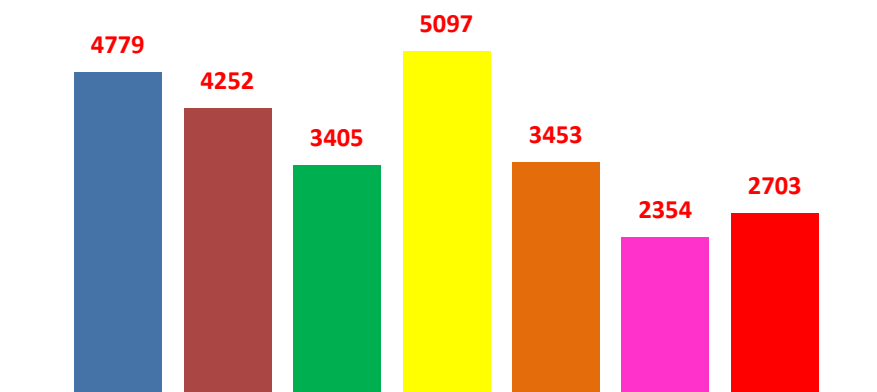


Ø-	vk; leg	dy tul[;k			xkeh.k tul[;k			uxjh; tul[;k			vulfpr tkfr	vulfpr tu tkfr
		i#''k	L=h	;kx	i#''k	L=h	;kx	i#''k	L=h	;kx		
1		324636	326298	650934	308749	310800	619549	15887	15498	31385	365031	27663
2	0& 4 o''k	37322	36235	73557	35971	34864	70835	1351	1371	2722	41927	2936
3	5&9 o''k	40241	39816	80057	38641	38252	76893	1600	1564	3164	45523	3203
4	10 & 14 o''k	39805	38498	78303	37919	36757	74676	1886	1741	3627	43522	3354
5	15 & 19 o''k	33270	32345	65615	31380	30434	61814	1890	1911	3801	37084	2811
6	20 & 24 o''k	25700	26480	52180	23857	24842	48699	1843	1638	3481	28247	2227
7	25 & 29 o''k	25167	25747	50914	23773	24361	48134	1394	1386	2780	27701	2214
8	30 & 34 o''k	22786	24581	47367	21566	23369	44935	1218	1212	2430	26149	2065
9	35 & 39 o''k	23884	22845	46729	22727	21663	44390	1157	1182	2339	25935	2090
10	40& 44 o''k	18014	17264	35278	17085	16385	33470	929	879	1808	19928	1585
11	45 & 49 o''k	16239	14847	31086	15405	14085	29490	834	762	1596	17692	1387
12	50& 54 o''k	11917	11367	23284	11313	10875	22188	606	492	1098	13380	1017
13	55& 59 o''k	9247	10003	19250	8818	9624	18442	429	379	808	11163	841
14	60 & 64 o''k	7598	9234	16832	7324	8910	16234	274	324	598	9677	706
15	65 & 69 o''k	5559	7090	12649	5346	6776	12122	213	314	527	7151	518
16	70& 74 o''k	3770	4744	8514	3631	4586	8217	139	158	297	4746	356
17	75 & 79 o''k	1761	2327	4088	1702	2235	3937	59	92	151	2304	151
18	80 l vf/kd o''k	2025	2598	4623	1966	2511	4477	59	87	146	2564	154
19	ftudh vk; n'kk;h ugh xb g	331		331	323	271	594	8	6	14	338	48

L=kr&-tux.kuk 2011

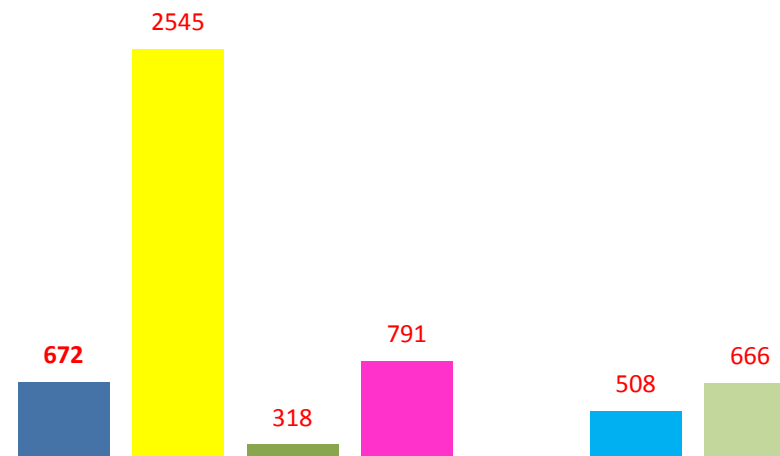
xkeh.k vu|fpr tkfr tul[;k

- pkjkek
- dkdij
- uggij
- Hkkui:rkij
- nx|dkny
- i[kkU t ij %dk; yhcMk %
- virkx<



uxjh; vu|fpr tkfr tul[;k

- pkjkek
- dkdij
- uggij
- Hkkui:rkij
- i[kkU t ij %dk; yhcMk %
- virkx<



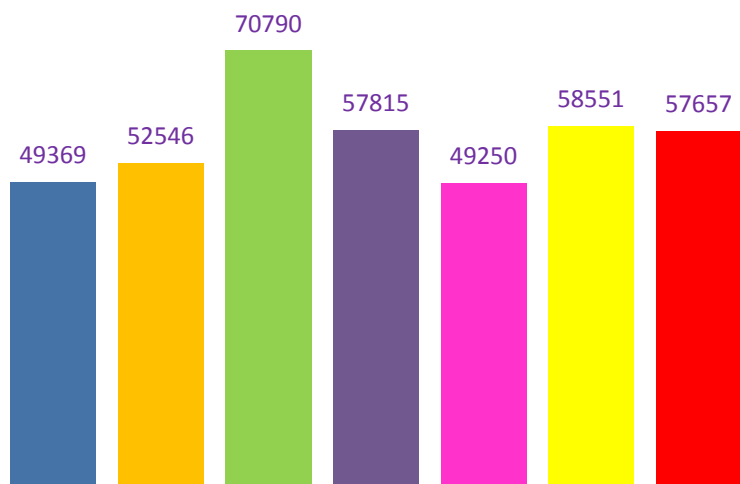
rkfydk&2-5

vu|lfpr tkfr tul; ;k 2011

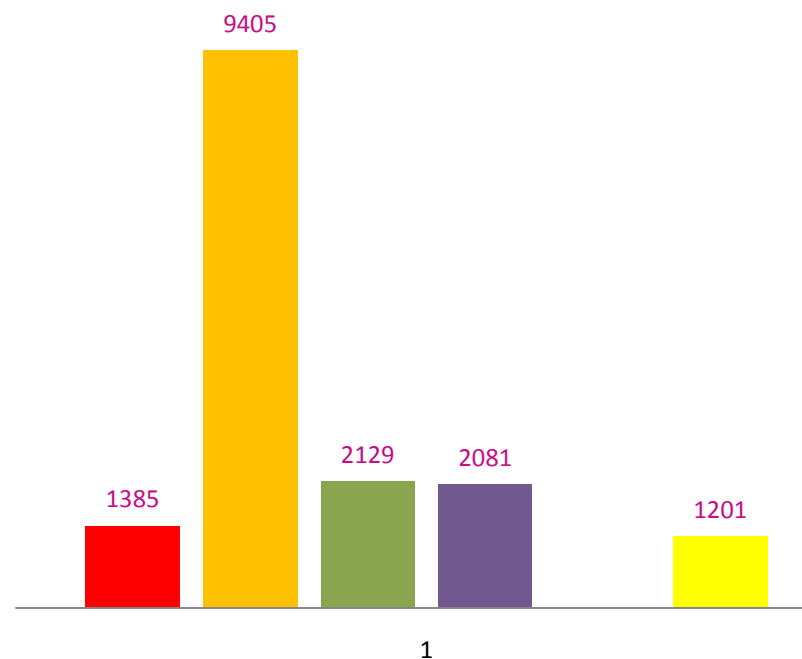
Ø-	ftyk @ rglhy	L=h	i :"k	;kx	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	pkjkek	2790	2661	5451	4779	672
2	dkdj	3433	3364	6797	4252	2545
3	ujgjij	1919	1804	3723	3405	318
4	Hkkuirkiij	2979	2909	5888	5097	791
5	nxdkny	1706	1747	3453	3453	0
6	i[kkUtj %dk;yhcMk %	1375	1487	2862	2354	508
7	vrkx<	1759	1610	3369	2703	666
	;kx	15961	15582	31543	22590	5500

L=kr%& tux.kuk 2011

xkeh.k vu|fpr tu tkfr tul[;k



uxjh; vu|fpr tu tkfr tul[;k



rkfydk&2-6

vu|fpr tu tkfr tul[i;k 2011

Ø-	ftyk @ rglhy	i :"k	L=h	;kx	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	pkjkek	24646	26108	50754	49369	1385
2	dkdj	30205	31746	61951	52546	9405
3	ujgjij	35638	37281	72919	70790	2129
5	Hkkuirkiij	29210	30686	59896	57815	2081
6	nxdkny	24299	24951	49250	49250	0
7	i[kkU t j %dk;yhcMk ½	30000	29752	59752	58551	1201
8	vrkx<	29936	30312	60248	57657	2591
	;kx	203934	210836	414770	394978	18792

L=kr%& tux.kuk 2011

rkfydk&2-8

tul[;k legkul kj xkek dk oxhij.k

Ø-	f tyk @ rgl hy	ohjku	ou xke	tul[;k legkul kj xkek dh l[;k							
				100 l[de	200 l[de	200&499	500 & 999	1000 & 1999	2000 & 4999	5000&10000	diy xke
1	2	3	4	5	6	7	8	9	10	11	12
1	pkjek	0	0	2	1	11	43	37	3	0	97
2	dkdj		0	6	2	25	35	30	7	0	105
3	ujgjij	-	0	3	3	22	49	36	5	0	118
4	Hkkuirkiij	—	0	2	4	37	38	25	3	1	110
5	nxdkny		0	11	21	68	42	8	0	0	150
6	i[kkU t j	10	2	21	43	119	77	31	6	0	297
	%dk; yhcMk½										
7	vrkx<	5	8	16	42	75	42	5	1	0	181
	;kx	15	10	61	116	357	326	172	25	1	1083

L=kr%& tux.kuk 2011

rkfydk&2-9

tul[;k legkul kj uxjh; fudk; k dk oxhdj.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	pkjkek	0	0	0	0	1	0	1
2	dkdj	0	0	01	0	0	0	1
3	ujgjij	0	0	0	0	0	01	1
4	Hkkuirkiij	0 0	0 0	0 0	0 0	1 0	0	1
5	i[kkU tj dk; yhcMk	0 0	0 0	0 0	0 1	0	0	1
6	vrkx<	0	0	0	0	1	0	1
	;kx	0	0	01	1	03	01	06

L=kr%& tux.kuk 2011

Ø-	ft yk @ o"ki	fodykxrk d: i dkj					;kx
		nf"V	luuk	ckyuk	pyu l c/kh	ekuf l d	
1	2	3	4	5	6	7	8
	2015-16	451	300	232	2257	244	3484
1	dkdj	110	56	127	225	75	593
2	dk; yhcMk	205	127	50	325	65	772
3	nxdkny	44	10	23	179	7	263
4	vrkx<	42	15	31	299	21	408
5	Hkkuirkiij	33	21	54	650	41	799
6	pkjkek	82	77	136	497	101	893
7	ujgjij	64	18	66	574	122	844

L=kr&-ipk; r ,o l ekt lok foHkkx dkdij

रकम 3-1 हफ्ता में ; क

Ø-	ft yk @ rgl hy	Hkfe mi ; kx				Ql yk dk {k=Qy %gDVj e½				
		{k=Qy xkeh.k i=d d vu.lkj	ou{k= %jktLo\$ou½	Nf"k d; fy, tk Hkfe miyC/k ugh	vU; vd"; Hkfe ftue; iMrh 'kkfey ugh	iMr Hkfe	iMrh Hkfe	fujk {k=Qy	d.y {k=Qy	f}Ql yh
1	2	3	4	5	6	7	8	9	10	11
1	2015-16	244394	278374	2614	2736	14273	12090	201682	219106	17424
1	dkdj	31338	37714	530	300	168	247	27677	32167	4490
2	pkjkek	32616	6660	274	453	1155	1.275	27682	30862	3180
3	ujgjij	38588	18648	270	339	1951	1878	31948	34773	2825
4	Hkkuirkiij	33567	39408	430	381	2.378	2269	26779	28850	2051
5	nxdkny	35465	8566	277	764	3278	2922	26386	26994	608
6	vrkx<	31317	35970	217	163	2.248	1382	26784	27514	730
7	dk;yhcMk	41503	131408	616	336	3095	2117	34406	37946	3540

स्रोत: — अधीक्षक भू-अभिलेख शाखा कांकर

Hkkx&3-2 vdkjku lkj d'f'k tkrk dh l[;k

Ø-	ftyk@ rglhy	lhekrr ,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	2011-12	48013	2661788	38264	4519792	29913	7665663	10862	53451.32	1196	15512.18	128218	235577.3
2	2012-13	48013	24684-62	38264	55533.58	29913	76653.63	10862	62151.32	1196	16572.18	128248	235577.3
3	2013-14	48013	2696258	38264	55533.58	29913	76653.63	10862	62151.32	1196	16572.18	128248	235577.33
4	2014-15	48013	2696258	38264	55533.58	29913	76653.63	10862	62151.32	1196	16572.18	128248	235577.33
5	2015-16	48013.00	24666.62	38264.00	61533.58	29913.00	76653.63	10863.00	62151.32	1196.00	16572.18	128248.00	235577.33
1	dcdj	7021	3740.06	5408	7583.60	3416	9024.37	1255	6841.61	93	1300.38	17193	28490.02
2	pkjkek	11336	5479.12	6471	9154.56	3186	8651.89	1085	6103.07	83	1142.12	22161	30530.76
3	ujgjij	8976	4358.68	7085	10335.65	4736	12521.36	1659	9383.54	122	1723.87	22578	38323.10
4	Hkkuirkiij	4475	2439.51	4491	6467.41	3719	9708.25	1668	9663.99	230	3261.49	14583	31540.65
5	nxdkny	2244	1259.93	3145	4665.12	3862	9781.96	2120	12366.75	382	5123.72	11753	33197.48
6	vrkx<	3307	1509.09	3781	5542.88	4176	10745.77	1852	10726.60	178	2475.93	13293	31000.27
	dk;yhcMk	10654	5880.23	7883	17784.36	6818	16220.03	1224	7065.76	108	1544.67	26687	42495.05

स्त्रोत: - अधीक्षक मू-अभिलेख शाखा कांकर

rkfydk &3-3 fujrj

d-	ftyk@rglhy	xUuk	;kx Qy	;kx lkx lCth	;kx fep elky	vU; [kk Qly	;kx [kk ku	frygu						
								lk; kchu	fry	exQyh	jkefry	jkb ,o ljlk	vU;	vU; frygu
1	2	16	17	18	19	20	21	22	23	24	25	26	27	28
1	2011-12	-	255	3958	295	0	214877	-	989	-	450	1164	770	2903
2	2012-13	7	217	4061	285	0	224964	0	569	3	481	1167	838	3058
3	2013-14	8	70	2217	298	4968	217879	0	506	3	475	1172	14	2170
4	2014-15	9	193	4383	524	1844	30857	1	438	0	597	1124	21	2181
5	2015-16	7	108	4656	202	-	216595	-	712	-	93	962	-	-
1	pkjkek	1	29	703	48	-	30691	-	56	-	4	29	-	-
2	dkdj	-	2	879	45	-	31757	-	78	-	22	76	-	-
3	Hkkuirkiij	-	2	529	19	-	28537	-	31	-	2	96	-	-
4	ujgjij	-	29	963	19	-	34367	-	113	-	28	43	-	-
5	vrkx<	6	2	339	28	-	26646	-	377	-	4	483	-	-
6	nxdkny	-	-	361	34	-	26816	-	14	-	33	113	-	-
7	dk; yhcMk	-	44	882	9	-	37781	-	43	-	-	122	-	-

L=kr%& v/kh{k d Hk&vfHky;[k 'kk[kk dkidj

Ø-	ftyk @ rglhy	j:'k			vk"/kh ,o: eknd inkFk				vU; v[kk Qly	;kx v[kk Qly	leLr Qlyk di vUrx'r ldy {k=Qy
		dikl	vU;	;kx	rEckd	vU;	;kx				
1	2	29	30	31	32	33	34		35	36	37
2	2011-12	-	87	87	-	-	-		-	87	218037
3	2012-13	0	49	49	0	0	0		846	3107	228071
4	2013-14	0	53	53	0	0	0		53	53	223042
5	2014-15	0	3	3	0	0	0		0	3115	231040
5	2015-16	-	19	19	-	-	-		-	2511	219106
1	dkdj	-	3	3	-	-	-		-	410	32167
2	pkjkek	-	6	6	-	-	-		-	171	30862
3	Hkkuirkiij	-	2	2	-	-	-		-	313	28850
4	ujgjij	-	6	6	-	-	-		-	406	34773
5	vrkx<	-	1	1	-	-	-		-	868	27514
6	nxdkny	-	1	1	-	-	-		-	178	26994
7	dk; yhcMk	-	-	-	-	-	-		-	165	37946

rkfydk &3-4

[kjhQ ,o jch Qlyk d vrxr ldy {k=

½gDVj e½

l nHk o"K ½2014-15½

Ø-	ft yk @ rgl hy	[kjhQ			jch			egk ; kx
		[kk Qlyi	v[kk Qlyi	; kx	[kk Qlyi	v[kk Qlyi	; kx	
1	2	3	4	5	6	7	8	9
1	2011-12	199462	1080	201542				
2	2012-13	209569	1053	210622	16652	797	17449	228071
3	2013-14	212186	53	213239	18672	0	18672	231911
4	2014-15	211102	1225	212327	16787	1926	18713	188171
5	2015-16	211102	1225	212327	16787	1926	18713	188171
1	dkdj	26751	107	26858	4155	313	4468	31326
2	pkjkek	27584	94	27678	3247	106	3353	31031
3	Hkkuiirkii j	28848	34	28882	1711	326	2037	30919
4	ujgjij	32977	305	33282	2890	310	3200	36482
5	vrkx<	27679	468	28147	266	577	843	28990
6	nxdkny	28517	157	28674	589	160	749	29423
7	dk; yhcMk	38746	60	38806	3929	134	4063	4 2869

L=k r%& v/kh{kd Hk&vfHky:[k 'kk[kk

rkfydk &3-5
ie[k Q l yk dk mRiknu

%efVd Vu e% InHk o"k 2015&16

Ø-	ftyk @ rglhy	/kku ¼pkoy½	xgᵢ	Tokj	eDdk	dknkᵢ dVdh	puk	rᵥj	mMn	yk[k froMk	xUuk	l k ; kchu	fry		exQyh	jke fry	jkbᵢ l j l kᵢ	d i k l	rEckdᵢ
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		16	17	18	19
1	2011-12	4.5	-	3.53	3.79	2.47	-	3.05	3.05	2.37	-	-	3.43	-		-	3.6	-	-
2	2012-13	241.91	1.25	0.09	30.99	0	2.32	3.41	6.27	2.66	0	0	1.21	0		1.56	1.43	0	0
3	2013-14	241.3	1.26	0.09	30.92	2.31	2.66	3.4	6.23	5.82	2.56	0	1.21	0.02		0.12	0.36	0	0
4	2014-15	300.01	2.51	0.09	29.80	2.73	2.88	2.79	5.00	6.43	2.06	0.00	1.21	0.02		0.87	2.87	0.00	0.00
5	2015-16	273.68	2.64	0.03	39.29	1.26	3.15	3.21	4.76	6.23	2.24	0.00	1.30	0.00		0.90	2.90	0.00	0.00
1	dkdj	41.91	0.79	0.00	0.97	0.06	0.95	0.54	0.83	0.53	0.23	0.00	0.24	0.00		0.14	0.26	0.00	0.00
2	pkjkek	39.09	0.69	0.00	0.81	0.02	0.54	0.38	0.56	0.35	0.00	0.00	0.12	0.00		0.12	0.45	0.00	0.00
3	Hkkuirkiij	29.01	0.56	0.00	3.44	0.16	0.45	0.44	0.83	1.75	0.00	0.00	0.22	0.00		0.10	0.60	0.00	0.00
4	ujgjij	42.74	0.26	0.01	1.16	0.07	0.65	0.74	1.14	2.67	0.00	0.00	0.25	0.00		0.13	0.49	0.00	0.00
5	vrkx<	21.62	0.07	0.01	3.18	0.42	0.08	0.64	0.54	0.07	0.12	0.00	0.24	0.00		0.17	0.28	0.00	0.00
6	nxdkny	26.12	0.06	0.00	3.32	0.44	0.30	0.25	0.33	0.86	0.00	0.00	0.12	0.00		0.17	0.82	0.00	0.00
7	dk;yhcMk	73.19	0.21	0.00	26.41	0.09	0.18	0.22	0.53	0.00	1.89	0.00	0.11	0.00		0.07	0.00	0.00	0.00

L=kr%& mi l pkyd dfk dkdj

rkfydk &3-6

ie[k Qlyk dk ifr gDVj mRiknu

%fdyxke e%

l nHk o"K 2015&16

Ø-	ftyk @ rglhy	pkoy	xgi	Tokj	eDdk	dknk dVdh	puk	rivj	mMn	yk[k froMk	exQyh	xUuk	vy l h	fry	jb, 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	18
1	2011-12	2865	1911200	583	1865	262	945600	2.633	8.064	2685500	0.023	0	0	3.251	1269	4.889	0
2	2012-13	1409	1852	868	1980	330	759	1310	754	276	0	0	426	342	576	338	0
3	2013-14	1474	1855	863	1976	328	810	1308	628	732	1356	0	430	340	578	334	0
4	2014-15	1650	1858	870	2560	473	818	1315	635	738	1360	0	435	367	580	340	0
5	2015-16	1628	1862	872	3340	459	832	1316	640	740	1365	43012	435	370	582	344	0
1	dkdj	1461	1940	0	1730	461	847	1384	654	748	0	46000	0	400	624	385	0
2	pkjek	1550	1917	0	1680	500	870	1357	647	761	0	0	435	424	592	361	0
3	Hkkuirkij	1387	1568	872	3099	424	898	1257	635	743	0	0	435	385	571	294	0
4	ujgjij	1457	1968	872	1810	619	841	1378	652	747	0	0	435	427	602	358	0
5	vrkx<	1050	1200	872	2131	457	714	1267	620	693	0	40000	435	320	577	340	0
6	nxdkny	1309	1400	0	3476	464	731	1146	603	705	0	0	435	304	562	324	0
7	dk; yhcMk	1920	1978	0	1047	418	720	1375	636	0	0	42954	435	338	0	338	0

L=kr% & milipkyd df% dk dj

Hkkx &3-7 fljpkb d: lk/ku ,o flfpr {k=
 l: ;k@gDVj e:
 lnHk o"k 2015&16%

Ø-	ftyk @ rglhy	ugji		uydi		di,		rkykc		vU; L=krk l: flfpr {k=
		'kkldh; @ 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	2011-12	17	7109	5256	5484	3237	605	649	2922	0
2	2012-13	17	7879	5441	12661	2562	438	649	2991	4798
3	2013-14	25	6037	7132	3596	2151	373	495	2777	3503
4	2014-15	39	6648	7827	20789	190	799	526	2673	0
5	2015-16	39	6648	7827	20789	190	799	526	2673	0
1	dkdj	1	1538	1321	4914	20	94	26	431	0
2	pkjek	6	851	2514	6004	0	395	24	744	0
3	Hkkuiirkiij	2	0	789	1948	0	41	35	321	0
4	virx<	5	0	213	239	0	35	20	1	0
5	nxidkny	3	76	98	468	0	44	183	0	0
6	dk; yhcMk	5	2562	1111	3885	0	33	227	1147	0
7	ujgjij	17	1621	1781	3331	170	157	11	29	0

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

Ø-	ftyk @ rglhy	leLr L=krk l 'k) flfpr {k=	ldy 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	2011-12	25324	27158	10174	12%
2	2012-13	28767	28767	11410	13.65%
3	2013-14	30410	30410	9614	
4	2014-15	30909	30909	-	75%
5	2015-16	31061	31061	17424	
1	dkdj	6924	6924	4490	21%
2	pkjkek	8142	8142	3180	21%
3	Hkkuirkiij	2644	2644	2051	5%
4	ujgjij	5129	5129	2825	10%
5	vrkx<	282	282	730	0%
6	nxdkny	572	572	608	0%
7	dk; yhcMk	7368	7368	3540	18%

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

Ø-	ft yk @ o"ŕ	jk l k ; fud [kkn						ik/k l ij{k.k		mUur ch t		ch t ki pkj	
		ukbVkt u		QkLQkj l		ikVkl							
		{k=Qy	ek=k	{k=Qy	ek=k	{k=Qy	ek=k	{k=Qy	ek=k	{k=Qy	ek=k	{k=Qy	ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2011-12	242589	9563	218840	7378	194600	2965	46500	64080	43071	22669.6	58000	580
2	2012-13	245750	9632	220350	5578	198550	2820	51150	70487	49532	26070.22	463800	638
3	2013-14	296680	10689	296680	5657	296680	3505	125790	188685	206168	32811.68	157429	23614
4	2014-15	296680	10689	296680	5657	296680	3505	125790	188685	206168	32811.68	157429	23614
5	2015-16	299781	11096	299781	6974	299781	3408	124115	90387	216210	33045	171500	25740

L=kr%& mi l pkyd Nŕk

l;nHk o"ki
2013&14

li ;k

	ftyk @ rglhy	Ñf"k midj.k %gy½			xluuk iju dh pj[kh		ii flpkb gr			/kkfu;k	ik/k lj{k.k ;i=
		ydmh	ykg	cyxkmh	'kfDr pkfyr	gkFk pkfyr	ry ii	fo r ii	VDVI		
	2	3	4	5	6	7	8	9	10	11	12
	2011-12	100973	412	13748	3	0	4708	4773	1640	0	0
	2012-13	108161	532	—	149	—	436	791	19	0	0
	2013-14	2675	0	0	0	0	0	680	6	—	-
	2014-15	58711	200	2032	62	0	463	2089	340	0	942
	2015-16	58711	200	2032	62	0	463	2089	340	0	942
	dkdj	9450	17	204	12	0	35	398	70	0	151
	pkjkek	10667	36	196	9	0	40	316	58	0	116
	Hkkuiirkiiij	6756	21	222	8	0	80	278	36	0	126
	vrkx<	10348	28	238	9	0	21	319	62	0	161
	ujgjij	5492	12	190	5	0	30	205	15	0	89
	nxdkny	5988	16	282	4	0	56	151	9	0	49
	dk;yhcMk	10010	70	700	15	0	201	422	90	0	250

L=kr%& mi l;pkud Ñf"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	2	3	4	5	6	7	8	9	10
1	2011-12	310392	153741	90299	556556	69034	17138	26635	110985
2	2012-13	157724	63875	90240	311839	34084	7989	14748	55995
3	2013-14	160387	69850	92056	311839	34084	7989	14788	55995
4	2014-15	148641	56128	86971	291047	33734	7466	14865	55065
5	2015-16	148641	56128	86971	291047	33734	7466	14865	55065
1	dkdj	16770	8200	8665	33635	4235	1133	1580	6948
2	pkjek	18554	7199	11397	37150	3047	1126	1880	6053
3	Hkkuirkiij	20545	9366	12163	42074	4562	1098	1661	7321
4	ujgjij	20448	5801	9990	35546	4853	857	1574	7284
5	nxdkny	16623	6731	10820	34174	3786	656	1583	6025
6	dk;yhcMk	37564	12604	22798	72966	9609	1381	2815	12805
7	vrkx<	18137	6227	11138	35502	3642	1215	3772	8629
	;kx	148641	56128	86971	291047	33734	7466	14865	55065

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

rkfydk &3-10

fujrj-----

Ø .	ftyk @ o"k	HkM@HkMh	cdj@cdfj;k	?kkM @ VV	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	2011-12	2715	137433	5	31	0	42997	0	520225	288686	10450	298935
2	2012-13	2945	123141	0	32	0	42624	0	536579	277393	9416	286809
3	2013-14	2857	126291	152	43	42	46719	0	514387	290438	7326	299994
4	2014-15	2447	125473	5	45	0	47229	10	516546	284157	11246	215254
5	2015-16	2447	125473	5	45	0	47229	10	516546	284157	11246	430508
1	dkdj	1281	18358	0	41	0	8058	10	68331	29842	895	30737
2	pkjkek	204	8254	2	0	0	4068	0	55731	28177	970	29147
3	Hkkuirkiij	482	23175	1	0	0	7256	0	80308	38359	648	39007
4	vrkx<	82	16013	1	04	0	6577	0	66807	33814	229	34033
5	ujgjij	295	18027	1	0	0	7724	0	68877	42591	1170	43761
6	nxdkny	91	18621	0	0	0	4802	0	57688	38334	235	38569
7	dk;yhcMk	12	23025	0	0	0	8744	0	118804	73040	7099	215254

rkfydk &3-11
eY;½

lk'k/ku ,o dDdV

½mRiknu ,o

lnHki o"ki
2015&16

l[;k @yk[k :- e

Ø-	ftyk	nX/k mRiknu								v.Mk mRiknu ¼000 l[;k e½		Åu mRiknu ¼000 l[;k e½	
		xk; 'kdj uLy		xk; n'kh uLy		Hkl mUur uLy		Hkl 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	2011-12	3.5	87.5	15	375	1.287	36.036	4.213	117.964	148.15	555.562	0	0
2	2012-13	4.058	105.508	14.988	389.688	1.199	34.771	4.053	117.537	148.744	546.227	0	0
3	2013-14	3.763	150520	16.493	16.493	4.631	208395	0	0	147.088	566.28925	0	0
4	2014-15	4.2000	176.4000	22.8840	915.36	0	0	4.1520	199.2960	150.1510	600.6040	0	0
5	2015-16	4.356	178.59	23.283	931.32	0	0	4.116	205.8	247.69	990.77	0	0
1	dkdj	0.7859	32.222	4.4486	177.94	0	0	0.996	49.8	61.325	245.3	0	0
2	pkjkek	0.7563	31.008	2.2836	91.344	0	0	0.7646	38.23	53.955	215.82	0	0
3	Hkkuiirkii j	0.681	27.921	3.2432	129.73	0	0	0.6838	34.19	30.194	120.78	0	0
4	ujgjij	0.5863	24.038	2.9985	119.94	0	0	0.3842	19.21	20.632	82.53	0	0
5	nxdkny	0.3285	13.469	1.9673	78.692	0	0	0.2853	14.265	19.423	77.692	0	0
6	dk;yhcMk	0.948	38.868	6.3432	253.73	0	0	0.6283	31.15	35.837	143.35	0	0
7	vrkx<	0.27	11.07	1.9986	79.944	0	0	0.3738	18.69	26.326	105.30	0	0

rkfydk &3-12 lk'k/ku ,o dDdV ekI ½mRiknu ,o eY;½

lnHkI o'k
2015&16

yk[k :- e

Ø .	ftyk @o'k	xko'kh;		HkI 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	2011-12	-	-	-	-	378.6533	75370.66	9.4728	577.044	105.4859	3397.498
2	2012-13	-	-	-	-	466.805	12136.93	6.752	1755.52	87.269	15708.42
3	2013-14	-	-	-	-	512.14	163884.3	6.95	2224	116.88	14025.6
4	2014-15	-	-	-	-	496.13	188527.50	8.56	2997.40	118.80	23760
5	2015-16	-	-	-	-	523.08	209230.00	9.90	3960.00	124.74	49896.00
1	dkdj	-	-	-	-	100.63	40252	2.48	992	19.53	7812.00
2	pkjkek	-	-	-	-	69.13	27650	1.87	748	13.36	5344.00
3	vrkx<	-	-	-	-	60.36	24144	0.95	380	15.78	6312.00
4	Hkkuirkij	-	-	-	-	76.53	30162	1.71	684	16.64	6656.00
5	ujgjij	-	-	-	-	66.33	26532	0.98	392	19.02	7608.00
6	nxdkny	-	-	-	-	59.64	23856	0.99	396	22.78	9112.00
7	dk;yhcMk	-	-	-	-	90.46	36184	0.92	368	17.63	7052.00

L=kr%& mi lpykd] lk'k fpdfRlk lok;:

rkfydk &3-13

lk'k fpdfRlky;@vk''k/kky;k dh l[;k

linHk o''k 2015&16

l[;k

Ø-	ft yk @ o''k	fpfdRlky;	vk''k/kky;	mipkfjr lk'k	cf/k;k lk'k	Vhdkdj.k	Ñf=e xHkk/kku fd; x; lk'kvk dh l[;k
1	2	3	4	5	6	7	8
1	2011-12	17	36	78334	15780	691661	9372
2	2012-13	14	39	161398	13011	1422820	15202
3	2013-14	14	40	60035	15350	1523437	15731
4	2014-15	14	41	56974	15767	818612	17511
5	2015-16	14	43	50015	17643	586584	17764
1	dkdj	1	2	12929	3534	123034	4060
2	pkjkek	2	6	8935	2408	91553	1705
3	Hkkuirkiij	2	10	6096	2569	101207	1275
4	ujgjij	1	8	5051	3419	76866	349
5	nxdkny	5	10	5261	2567	14349	5933
6	dk;yhcMk	1	5	3147	655	72846	700
7	vUrkx<	2	2	8596	2491	106729	3742

L=kr%& mi lpyd] lk'k fpdfRlk lok;:

Hkkx &3-14

eRL; mRiknu ,o eRL; ikyu

l.nHk o"k 2015&16

Ø	ftyk @ o"k	mRiknu	ty {k=	eRL; ikyu {k=
1	2	3	4	5
1	2011-12	5431.8	4065	4065
2	2012-13	6187	4457	4457
3	2013-14	7107	4457	4457
4	2014-15	8593	4595	4595
5	2015-16	10784	4702	4702

L=kr%& mi l.pkyd] eRL; foHkkx

Ø-	ft yk @ o"ki	Qy							If t ;k								vU ;	;kx
		vke	dyk	i i hrk	dk t	y hph	vU ;	;kx	QyxkHkh	cnxkHkh	fhkMh	dnn	VekVj	I ;k t	vky	cixu		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2011-12	2487	92.5	114	1943	0	4723	8978	1002	640	1211	343	1512	1235	514	1537	3795	11138
2	2012-13	2545	248	57	2070	0	5230	10150	935	603	1123	323	1412	1180	489	1440	4475	11980
3	2013-14	2704	50	110	3440	0	6368	12672	942	628	1282	350	1520	1235	518	1501	5078	13054
4	2014-15	2936	258	315	3448	0	6520	13477	965	682	1232	422	1581	1320	522	1560	5462	13746
5	2015-16	2953	300	350	3468	0	6745	13816	1020	705	1260	430	1605	1426	574	1610	5661	14291
1	dkdj	206.70	30.00	59.50	485.50	0	1050.50	1832.30	122.40	70.50	126.00	43.00	208.70	142.60	63.20	193.20	667.60	1637.10
2	ujgjij	236.20	54.00	59.50	554.90	0	1190.60	2095.20	132.60	84.60	151.20	51.60	337.10	242.40	97.60	209.30	887.50	2193.80
3	pkjkek	443.00	66.00	70.00	416.20	0	1310.90	2306.00	183.60	126.90	226.80	77.40	321.00	270.90	103.40	289.80	1050.60	2650.30
4	Hkkuirkiij	531.50	24.00	31.50	485.50	0	678.70	1751.20	81.60	63.50	113.40	38.70	112.40	114.00	45.90	128.80	525.10	1223.240
5	nxdkny	472.50	27.00	31.50	520.20	0	621.80	1673.00	71.40	56.40	100.80	34.40	96.30	99.80	51.70	112.70	415.80	1039.20
6	vUrkx<	590.60	33.00	42.00	554.90	0	789.00	2009.50	91.80	70.50	126.00	43.00	128.40	128.30	40.20	144.90	482.60	1255.70
7	dk ;yhCMk	472.50	66.00	56.00	450.80	0	1103.60	2148.90	336.60	232.70	415.80	141.90	401.30	427.70	172.30	531.30	1632.30	4291.70

ie[k elky] Qyk rFkk ouk"kk/kh d vrxr {k=Qy ½gDV;j e ½

d-	o"kk	ie[k elky							i"iRiknu						fpfdRlh; ik/k				
		vnjd	/kfu;k	fep	yg lu	gYnh	vU;	;kx	xnk	xykc	xynkoyh	pey	vU;	;kx	yeu	el yh	IQx/kk	vU;	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	2011-12	325	660	1501	85	550	235	3356	16	3	-	-	236	255	0	-	-	215	215
2	2012-13	345	680	1830	95	595	145	3690	190	1	-	-	115	306	0	-	-	5	5
3	2013-14	280	230	200	48	508	83	1349	52	2	-	-	3	57	0	-	-	5	5
4	2014-15	74	702	241	79	300	40	1436	70	3	-	-	80	153	-	-	-	6	6
5	2015-16	250.00	110.0	160.0	10.0	78.9	50.2	659.1	20.00	1.00	-	-	12.00	33.00	-	-	-	8.00	8.00
1	dkdj	37.5	18.7	22.4	1.4	12.6	4.5	97.1	7.00	0.40	-	-	2.4	9.8	-	-	-	1.40	1.4
2	ujgjij	30.0	17.6	25.6	1.8	14.2	6.5	95.7	4.40	0.20	-	-	1.8	6.4	-	-	-	1.40	1.4
3	pkjkek	35.0	18.70	27.2	1.6	17.4	8.5	108.4	3.40	0.20	-	-	2.6	6.2	-	-	-	1.30	1.30
4	Hkkuiirkiiij	30.0	11.0	16.0	1.1	7.1	3.8	69.0	1.00	0.00	-	-	1.1	2.1	-	-	-	0.60	0.6
5	nxdkny	22.50	6.6	12.8	0.8	6.3	2.8	51.8	0.60	0.00	-	-	1.0	1.6	-	-	-	0.60	0.6
6	vUrkx<	25.0	7.7	11.2	0.7	5.5	3.8	53.9	0.80	0.00	-	-	1.2	2.0	-	-	-	0.70	0.7
7	dk; yhcMk	70.0	29.7	44.8	2.6	15.8	20.3	183.2	2.80	0.20	-	-	1.9	4.9	-	-	-	2.00	2.0

L=kr& mi lpyd m|kfudh foHkkx dkdj

rkfydk &3-17 Ñf" k mi t eMh ¼ vk; : -e@fDoVy e#

l nHki o"ki 2015&16

Ø .	ftyk@o" k	eMh dk uke	eMh J.kh	okf"kd vk;	/kku			xg			puk			l k; kchu		
					okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2011-12		1	4420348	975244	646542	533255	3333	3029	4247	164	107	2119	0	0	0
2	2012-13		1	159084115	2500529	627818.75	1057-7633	3062	2979	4326	162	122	3102	0	0	0
3	2013-14		1	33486659	667232	892232	1115744	1145	60	1145	456	65	222	0	0	0
4	2014-15		1	25038798	1086456	874690	0	131	131	2000	1030	1030	0	0	0	0
5	2015-16			200386116	1693833	1302161	934181	713407	369	2677	452	405	4067	0	0	0
1		pkjkek	1	22648297	417564	417564	1100-1450	94	94	2500	65	65	4000	0	0	0
2		dkdj	1	21878279	343516	34532	34516	87	31	87	07	0	07	0	0	0
3		lcyij	1	127486632	193588	110900	160500	204	204	50	340	340	60	0	0	0
4		i[kktj	1	28372908	739165	739165	739165	713022	40	40	40	-	-	-	-	-

L=k r^& df" k mi t eMh¼dkdj]pkjkek]lEcyij½

Hkkx &4 ou l kf[; dh
rkfydk &4-1 ou oRRk d oueMyokj ou {k=Qy ox: ¼fdelh-½

l nhk o" k 2015&16

Ø-	ou eMy dk uke	vkjfk{kr ou {k=	l jfk{kr ou {k=	voxhÑr ou {k=	dy ou {k=
1	2	3	4	5	6
1	2011-12	56209-4 fd-eh-	36571-115 ox fd-eh-	38736-771 fd-eh-	131517.286 k.m.
2	2012-13	562094fd- eh-	36571-115 fd- eh-	38736-771 fd- eh-	131517-286 k.m.
3	2013-14	816.4	564.25	528.2	1908.85
4	2014-15	498.48	53.06	153.72	705.26
5	2015-16	498.48	53.06	153.72	705.26

स्त्रोत:- वनमंडलाधिकारी कांकेर , भानप्रतापपुर पूर्व पश्चिम।

rkfydk&4-2

ou eMy d: ie[k ouki t jkf'k yk[k :- e:

InHk o"k %2015&16%

Ø-	oueMy	ie[k ouki t d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	dkdj	lxxku bekjrh ydMh	?ku eh-	?ku eh-	89897.57
2		lky bekjrh ydMh	?ku eh-	?ku eh-	1605.343
3		vU;	fo]b-	fo]b-	1156.376
1	Hkkuirkiiij io	lxxku bekjrh ydMh	?ku eh-	?ku eh-	300.955
2		lky bekjrh ydMh	?ku eh-	?ku eh-	89132
3		vU;	fo]b-	fo]b-	1147.636
1	Hkkuirkiiij if'pe	lxxku bekjrh ydMh	?ku eh-	?ku eh-	166.475
2		lky bekjrh ydMh	?ku eh-	?ku eh-	766.743
3		vU;	fo]b-	fo]b-	193.575

L=kr%& oueMykf/kdkjh dkdj भानुप्रतापपुर पूर्व , पश्चिम।

rkfydk&4-3 ou eMy d_i xk_i.k ouki t jkf'k $\frac{1}{2}$ yk[k :- e $\frac{1}{2}$

Ø-	oueMy	ouki t d _i uke	bdkbi	mRiknu	eY;
1	2	3	4	5	6
1	dkdj	C;kikfjd ck l	fo- b-		
2		vk kfxd ck l	fo- b-		
3		rniRrk	ykV d- 199 l 219		0
4		egvk Qy	01 l 05 dkdj		
5		xkn	01 l 05 dkdj	-	-
6		yk[k	01 l 05 dkdj	2500	75000000
7		vU;	01 l 05 dkdj	-	-
1	Hkkuiirkii ij if'pe	C;kikfjd ck l	fo- b-	3142.685 uk-V-	267.00
2		vk kfxd ck l	fo- b-	3311.947 uk-V-	232.00
3		rniRrk	ykV d- 158 l 198	70927.295 ek-ck-	8511.00
4		Lky ch t	01 l 05	514.310 fDoVy	5.00
5		xkn	01 l 05	22.420 fDoVy	3.00
6		yk[k		85.290 fDoVy	20.00
7		vU;	01 l 05	1142.080 fDoVy	13.00

L=kr%& oueMykf/kdkjh dkdj Hkkuiirkii ij io if'peA

rkfydk &5-1

ie[k [kfut k dk mRiknu

Ø	ftyk @ o"k	ie[k [kfut k dk uke	bdkb	mRiknu ykg v;Ld ,e-Vh	eY; ifr ,e-Vh
1	2	3	4	5	6
1	2011-12	ykgk ckD I kbV]LVh;VkVj	Vu	355099	1085
2	2012-13	ykgk ckD I kbV]LVh;VkVj	Vu	660821	1889.45
3	2013-14	ykgk ckD I kbV]LVh;VkVj	Vu	325797.61	1921.02
4	2014-15	ykgk ckD I kbV]LVh;VkVj	Vu	404271.35	2037.86
5	2015-16	ykgk ckD I kbV]LVh;VkVj	Vu	513035.70	2000.00

L=kr%& [kfut vf/kdkjh dkdjA

rkfydk &5-2 xk.k [kfutk dk mRiknu

Ø-	ftyk @ o%	xk.k [kfutk d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	2011-12	$\frac{1}{2}\frac{1}{2}iRFkj]$ $\frac{1}{2}\frac{2}{2}e : e\frac{1}{3}\frac{1}{2}feVVh\frac{1}{4}\frac{1}{2}xukbV$	Vu e	(1) 91275.31(2)5979.41(3) 344.82 (4)0.00	(1) 91275.31(2)5979.41(3) 344.82 (4)0.00
2	2012-13	$\frac{1}{2}\frac{1}{2}iRFkj]$ $\frac{1}{2}\frac{2}{2}e : e\frac{1}{3}\frac{1}{2}feVVh\frac{1}{4}\frac{1}{2}xukbV$	Vu e	(1) 117087(2)18865(3) nil (4) xukbV-130	(1) 117087(2)18865(3) nil (4) xukbV-130
3	2013-14	$\frac{1}{2}\frac{1}{2}iRFkj]$ $\frac{1}{2}\frac{2}{2}e : e\frac{1}{3}\frac{1}{2}feVVh\frac{1}{4}\frac{1}{2}xukbV$	Vu e	(1) 237711(2)NILL(3) 24850(4) 200	(1) 237711(2)NILL(3) 24850(4) 200
4	2014-15	$\frac{1}{2}\frac{1}{2}iRFkj]$ $\frac{1}{2}\frac{2}{2}e : e\frac{1}{3}\frac{1}{2}feVVh\frac{1}{4}\frac{1}{2}xukbV$	Vu e	(1) 131342 (2)NILL(3) 11211.5(4) 173	(1)206.00 (2)NILL(3) 40.00 (4) 40000
5	2015-16	$\frac{1}{2}\frac{1}{2}iRFkj]$ $\frac{1}{2}\frac{2}{2}e : e\frac{1}{3}\frac{1}{2}feVVh\frac{1}{4}\frac{1}{2}xukbV$	Vu e	(1) 439763 (2)2200 (3) NIL (4) 137	(1)412 (2)80(3) NILL (4) 0.00

L=kr%& [kfut vf/kdkjh dkdjA

Hkkx &6 m | kx

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

Ø	ftyk @ o"k	m kx dUn d ek/e l			[kknh xkek kx d ek/e l			dy LFkkfir 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	2	3	4	5	6	7	8	9	10	11
1	2011-12	54	301	0	160	160	480	160	160	480
2	2012-13	29	172	—	—	—	—	29	172	—
3	2013-14	32	275	—	—	—	—	32	275	—
4	2014-15	22	160	-	-	-	-	22	160	-
5	2015-16	32	275	-	-	-	-	32	275	-

L=kr%& egkic/kd ftyk 0;kikj ,o m | kx dUn @lg l ipkyd [kknh xkek | kx

rkfydk &6-2

i:thÑr dkj[kku; ,o; fu;kft r Jfed

Ø-	ft yk @ o"K	[kk] l kexh dk fuek.k		rEckd mRiknu		lirh j:keh rFkk df=e /kkxk dk mRiknu		lirh 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	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2011-12	0	0	0	0	0	0	0	0	0	0	0	0
2	2012-13	7	41	—	—	—	—	4	30	—	—	1	4
3	2013-14	6	51	0	0	0	0	4	26	0	0	0	0
4	2014-15	06	47	—	—	—	—	—	—	—	—	—	—
5	2015-16	6	52	-	-	—	—	—	—	—	—	—	—
1	pkjkek	1	2	-	-	—	—	—	—	—	—	—	—
2	dkdj	1	12	-	-	—	—	—	—	—	—	—	—
3	ujgjij	-	-	-	-	—	—	—	—	—	—	—	—
4	Hkkuirkiij	3	36	-	-	—	—	—	—	—	—	—	—
5	nxdkny	-	-	-	-	—	—	—	—	—	—	—	—
6	dk; yhcMk	-	-	-	-	—	—	—	—	—	—	—	—
7	vUrKx<	1	2	-	-	—	—	—	—	—	—	—	—

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

rkfydk &6-2
fujirj

Ø.	fodk l [k.M dk uke	dkxt ,o dkxt d l keku 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
15	16	15	16	17	18	19	20	21	22	23	24	25	26
5	2015-16	—	—	—	—	—	—	—	—	—	—	1	24
1	pkjkek	—	—	—	—	—	—	—	—	—	—	—	—
2	dkdj	—	—	—	—	—	—	—	—	—	—	1	24
3	ujgjij	—	—	—	—	—	—	—	—	—	—	—	—
4	Hkkuirkiij	—	—	—	—	—	—	—	—	—	—	—	—
5	nxdkny	—	—	—	—	—	—	—	—	—	—	—	—
6	dk;yhcMk	—	—	—	—	—	—	—	—	—	—	—	—
7	vUrkx<	—	—	—	—	—	—	—	—	—	—	—	—

L=kr%& egki:c/kd ftyk 0;kikj ,o m|kx dUn: @lgk l ipkyd [kknh xkek|kx

rkfydk &6-2 fuj:rj

Ø-	fodk l [kM dk uke	lhev fuek.k		ykgk fuek.k		ykg d l keu fuek.k		ykg d e'khujh fuek.k		dEl;Vj fuek.k		fctyh d l keu 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
	2015-16	1	12	5	21	-	-	-	-	--	-	-	-
1	pkjkek	-	-	1	2	-	-	-	-	--	-	-	-
2	dkdj	1	12	3	14	-	-	-	-	--	-	-	-
3	ujgjij	-	-	-	-	-	-	-	-	--	-	-	-
4	Hkkuirkiij	-	-	-	-	-	-	-	-	--	-	-	-
5	nxdkny	-	-	-	-	-	-	-	-	--	-	-	-
1	dk;yhcMk	-	-	-	-	1	5	-	-	--	-	-	-
2	vUrkx<	-	-	-	-	-	-	-	-	--	-	-	-

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

Ø-	jfM;k Vyhfo tu ,o lpkj d l k/ku	nokb 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	2015-16	-	-	-	--	-	-	-	-	-	-	-	14	114
1	pkjkek	-	-	-	--	-	-	-	-	-	-	-	2	4
2	dkdj	-	-	-	--	-	-	-	-	-	-	-	6	6
3	ujgjij	-	-	-	--	-	-	-	-	-	-	-	6	
4	Hkkuirkiij	-	-	-	--	-	-	-	-	-	1	5	4	41
5	nxdkny	-	-	-	--	-	-	-	-	-	-	-		
6	dk;yhcMk	-	-	-	--	-	-	-	-	-	-	-	1	5
7	vUrkx<	-	-	-	--	-	-	-	-	-	-	-		

L=kr%& egkic/kd ft yk 0;kikj ,o m|kx dUn:

rkfydk 6-3

NBoh vkfFkd x.kuk 2012&13

Ø	ftyk@rglhy	dy m ek dh l[:k			Ñf" m e	xj Ñf" m e	ifj l j oky	fcuk ifj l j oky
		xkeh.k	uxjh;	;kx				
1	2	3	4	5	6	7	8	9
1	pkjek	1994	662	2656	0	1059	1258	339
2	dkdj	11178	2316	13494	0	1315	2456	9723
3	ujgjij	2260	340	2600	0	953	1422	225
4	Hkkui rkij	3065	802	3867	0	1096	1565	1206
5	nxdkny	1983	0	1983	0	222	669	1092
6	dk; yhcMk	32216	1140	33356	0	334	2472	28609
7	vUrKx<	12867	352	13219	0	2275	1059	11826
	;kx	65563	5612	71175	0	7254	10901	53020

Hkkx &7 fo|r

rkfydk 7-1 fo|r miHkkx %gtkj fdykokV ?kV: e%2

Ø-	ftyk @ o"k	?kyy	0;olkf;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	684.22	103.11	54.63	23.35	534.72	10.85	1410.88	121904
2	2012-13	805.13	117.11	47.8	25.74	750.8	8.56	1755.14	132077
3	2013-14	880	133.92	51.96	31.35	795.63	9.45	1902.31	137177
4	2014-15	970.09	135.55	66.12	33.15	701.01	8.79	2184.92	143588
5	2015-16	972.11	150.50	67.52	35.25	152.32	8.82	2267.64	149348

L=kr%& N] x] fo|r eMy dkdjA

rkfydk 7-2 fo|rhjdj.k

Ø-	ftyk @ o"k	fo rhÑr xke	dy vkckn xkek l fo rhÑr xkek dk ifr'kr	fo rhÑr iilV	ifr vkckn xke mthÑr iilV	dy miHkkx l xkeh.k {k= e fo r miHkkx dk ifr'kr	dy miHkkDRkk l xkeh.k {k= e fo r miHkkDrk dk ifr'kr
1	2	3	4	5	6	7	8
1	2011-12	966	90.44	9291	8.69	89%	94%
2	2012-13	1056	98.69	10106	10.58	91%	94%
3	2013-14	1059	98.97%	10821	10.21	90.55%	94.25%
4	2014-15	1059	98.97	12102	11.43	93.32%	94.99%
5	2015-16	1059	98.97	13678	12.92	93.34	95.01%

L=kr%& dk;likyu vfHk;rk fo|r eMy dkdj

rkfydk 7-3 fo|r miHkkDrk

Ø-	ftyk @ o"k	?kjy	0;olkf;d	vk kfxd	ty ink;	flpkb	IMdk ij jk'kuh	dy fo r miHkkDrk
1	2	3	4	5	6	7	8	9
1	2011-12	106424	5421	505	197	9291	66	121904
2	2012-13	115249	5934	513	217	10106	58	132077
3	2013-14	116951	6531	521	236	12870	68	137177
4	2014-15	120577	7029	523	257	15132	70	143588
5	2015-16	123497	7378	522	307	17568	76	149348

L=kr%& dk;likyu vfHk;rk fo|r eMy dkdij

Hkkx&8 Je ,o jkt xkj
rkfydk 8-1 Je l kf[;dh

Ø-	ftyk @ o"κ	uxjk d uke	ndku LFkκiuk;		okf.kfT;d l LFkκ;		vlekn iekn ,o eukjtu		gkVvy		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
	2014-15	dkdj	99	46	7	6	0	0	1	3	0	0
		pkjkek	465	318	4	100	1	3	39	110	0	0
		ujgjij	29	35	3	15	0	0	7	21	0	0
		vrkx<	68	25	4	24	0	0	8	13	0	0
		Hkkuirkiij	146	73	79	110	0	0	16	75	0	0
		i[kk t j	52	120	9	62	0	0	25	90	0	0
		;kx	859	617	106	317	1	3	95	312	0	0
2	2015-16	dkdj	50	39	8	31	-	-	1	3	0	0
		pkjkek	465	318	4	100	1	3	39	110	0	0
		ujgjij	196	200					14	37		
		vrkx<	68	25	4	24	0	0	8	13	0	0
		Hkkuirkiij	146	73	79	110	0	0	16	75	0	0
		i[kk t j	200	200	-	-	-	-	20	40	0	0
		;kx	1125	855	95	265	1	3	98	278	0	0
L=kr%& uxjfuxe@uxjikfydk@uxj ipk;r@Je inkf/kdkjh												

rkfydk 8-2 'kkldh; depkfj; k dk J.khokj foHkk tu

Ø-	ftyk @ o"k	jkt if=r		vjkt if=r		;kx %3 l 7%	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	2	3	4	5	6	7	8	9	10	11
1	2011-12	71	487	6641	1139	8338	136	105	170	121
2	2012-13	60	1148	10035	1557	12800	13	90	287	649
3	2013-14	58	1178	10868	1759	13863	13	90	287	649
4	2014-15	58	1178	10868	1759	13863	13	90	287	649
5	2015-16	58	1178	10868	1759	13863	13	90	287	649

L=kr%&ftyk ;ktuk ,o lkf[;dh dk;ky;A

rkfydk 8-3

[knkuk ei fu;kft r Jfed

Ø-	ft yk @ o" k	ie[k [knkuk d uke	vk l r nfud fu; k t u	
			i : " k	L= h
1	2	3	4	5
1	2011-12	ykgk	468	0
2	2012-13	ykgk	380	0
3	2013-14	ykgk	430	0
4	2014-15	ykgk	470	0
5	2015-16	ykgk	397	0

L=kr%& ft yk [kfut vf/kdkjh dkdjA

jk t xkj dk; ky; e i thNr] l ko t fud ,o f u t h {k= e dk; jr depkjh; k dk vk | kfxd [kMk d i vu l kj
oxhdj.k

rkfydk 8-4

Ø	ft yk @ o" k	0; o l kf; d ,o rduhdh dk; drk	i'kk l fud dk; ,o l cf/kr depkjh	fyfi dh; ,o l cf/kr depkjh	fod; depkjh	Ñ"kd ,o eN, l l cf/kr depkjh	[kfu t ,o l cf/kr depkjh	;krk;kr ,o l pkj l cf/kr depkjh	f'kyih mRikn lok e dk; jr ,o vU; Jfed ftudk oxhdj.k ugh gvk	[ky ,o eukj t u depkjh	depkjh ftudk oxhdj.k fd l h {k= e ugh gvk	;kx leLr foHkkx
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2011-12	1313	158	1045	62	28	12	75	0	50	7400	9810
2	2012-13	1320	150	1035	64	29	11	72	-	39	7350	9735
3	2013-14	1332	156	1040	68	32	15	76	-	43	7365	10127
4	2014-15	1357	169	1066	80	35	18	87	-	58	7631	1051
5	2015-16	1346	171	1103	72	39	16	94	-	61	7683	10585

L=kr%&ft yk jk t xkj vf/kdkjhA

rkfydk 8-5 ith;u ,o fu;ktu

Ø.	ftyk @ o"k	dy thfor ith e ith;u l[k	fu;fDr ith;u	fjDr LFkku	li"i.k	fu;fDr
1	2	3	4	5	6	7
1	2011	44552	4796	235	1546	39
2	2012	50779	13137	26	312	78
3	2013	54075	7950	28	303	29
4	2014	54576	7980	38	340	45
5	2015	68501	7890	87	125	61
6	2016	74382	12052	36	216	16

L=kr%&ftyk jkt xkj vf/kdkjha

rkfydk 8-6 f'kf{kr cjktxkjH HkRrk ,o Lo&jktxkj if'k{k.k iklr dy vkondk dh Ii[;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	2010	1032	993	39	37	378	0	3151
2	2011	259	82	177	11	95	0	259
3	2012	288	228	60	25	122	0	1167
4	2013	397	307	90	22	144	5	66
5	2014	395	284	111	199	187	3	209
6	2015	-	-	-	-	-	-	75
7	2016	-	-	-	-	-	-	25

L=kr%&ftyk jktxkj vf/kdkjhA

Ø-	ftyk @rglhy	xkeh.k			uxjh;		;kx			vulfpr tkfr			vulfpr tu tkfr		
		i-	L=h-	;kx	i-	L=h-	i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx
1	2	3	4	5	6	7	9	10	11	12	13	14	15	16	17
1	dkdj	31342	23923	55265	15254	14263	84782	46596	38186	19853	1839	21692	16980	14031	31011
2	pkjek	36753	29641	66394	3703	3306	73403	40456	32947	2064	1680	3744	16807	13291	30098
3	ujgjij	36181	28219	64400	1746	1601	67747	37927	29820	1169	961	2130	22645	17402	40047
4	Hkkuiirkiij	29522	22727	52249	3421	3109	58779	32943	25836	2782	2327	5109	31396	24818	56214
5	nxdkny	20018	14156	34174	0	0	34174	20018	14156						
6	i[kktj dk;yhcMk	53127	37652	90779	4340	3472	98591	57467	41124	168	609	777	12754	7821	20575
7	vrkx<	20120	13478	33598	2771	2197	38566	22891	15675	1023	864	1887	14542	9984	24526
	;kx	227063	169796	396859	31235	27948	456042	258298	197744	27059	8280	35339	115124	87347	202471

L=kr %& tux.kuk 2011] vu- tu- tkfr 2001- vu- tkfr 2001A

Vhi %& Hkkuiirkiij rgly e nxdkny r-dh vu-tutkfr ,o v-tkfr dh lk{kj tul[;k 'kkfey g i[kktj r- e dk;yhcMk tuin i- dh vututkfr ,o v-tkfr lk{kj tul[;k 'kkfey g

Ø-	ftyk @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	dkdj	82.97	62.2	72.49	93.35	83.79	88.47	86.1	68.8	77.36	89.17	72.83	80.67	86.06	68.16	76.95
2	pkjkek	87.34	67.05	76.95	91.9	75.51	82.39	87.6	67.8	77.44	91.54	70.68	80.79	85.91	64.25	74.78
3	ujgjij	79.41	58.43	68.62	89.76	78.21	83.71	79.8	59.2	69.24	83.56	62.61	146.17	80.58	58.95	69.5
4	Hkkuirkij	80.05	59.49	69.54	95.47	84.96	90.16	81.4	61.7	71.40	87.7	70.71	79.05	71.45	80.75	71.45
5	nxdkny	73.36	57.86	62.61	0	0	0	73.4	51.9	62.61	81.73	58.84	70.43	63.61	40.27	52.13
6	dk;yhCMk ¼i [kk t j½	75.98	52.24	66.9	91.63	81.54	86.85	77	58.7	68.14						
7	vrkx<	68.27	34.24	56.9	90.85	74.29	82.7	70.4	48.2	59.29	85.39	65.85	75.18	71.72	49.26	60.49
	;kx	78.6	58.2	68.3	92.5	81.4	86.9	80	60.6	70.97	87.45	68.57	77.74	78.7	58.34	68.4

rkfydk 9-3 'kf{k.kd lLFkkvk dh l[;k ¼'kkldh; ,o v'kkldh;½

Ø-	ft yk @o"ki	io: ikFkfed ,o: ikFkfed 'kkyk	xkek l ikFkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdiy	mPprj ek/;fed fo ky;	egkfo ky;	0;o l kf;d lLFkk; ,	vU; lLFkk; ,@vkJe Nk=ok l
			,l xkek dh l[;k t gk Ldiy _k dh njh 0 l 1 fd-eh- rd g	,l xkek dh l[;k t gk Ldiy _k dh njh 1 fd-eh- l vf/kd g						
1	2	3	4	5	6	7	8	9	10	11
1	2011-12	1677	1438	239	617	147	96	7	6	92
2	2012-13	1686	1444	242	654	136	105	7	6	71
3	2013-14	1693	1448	245	659	137	118	9	7	70
4	2014-15	1687	1447	240	667	136	126	9	7	70
5	2015-16	1687	1447	240	667	136	126	9	7	188
1	dkdj	200	170	30	89	19	21	2	2	28
2	ujgjij	213	179	34	96	19	27	1	1	25
3	pkjkek	170	139	31	82	20	19	1	1	23
4	Hkkui rkij	186	154	32	80	15	16	1	1	28
5	nxdkny	176	149	27	65	13	7	1	1	25
6	vrkx<	263	228	35	81	15	12	1	1	29
7	dk;yhcMk ½i [kk t j½	427	376	51	162	34	23	1	1	30

L=k r%&ft yk f'k{k vkf/kdkjh@ikpk;l egkfo|ky; @vkb:-Vh-vkb:-@lgk;d vk;Dr

rkfydk 9-4 'kf{k.kd lLFkkvk e fo|kfFk;k dh l[;k ¼'kkldh; ,o v'kkldh;½

Ø-	o"k	ikFkfed fo ky;		ek/;fed fo ky;		gkbl Ld;y		mPpj r ek-'kky; ;		egkfo ky;		0;o l kf;d lLFkk; ;		vU; lLFkk; ; vkJe Nk=ok l	
		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	2011-12	45461	43309	23443	22858	14697	15048	7878	7053	2590	2627	122	259	75	80
2	2012-13	42840	41509	25099	25025	14509	14932	8041	7176	984	1066	242	190	2088	1547
3	2013-14	40875	39479	25821	25748	14704	15305	8379	8337	2892	3019	400	125	2088	1547
4	2014-15	39073	37428	26337	25541	15276	15613	8618	9038	4656	3244	555	360	5541	4200
5	2015-16	36715	35408	23923	23669	15209	15236	8499	15582	2894	3538	604	261	5665	4970
1	dkdj	5710	5367	3623	3610	2633	2616	1561	8543	1303	1771	315	106	1050	825
2	ujgjij	4762	4338	3438	3402	2373	2560	1535	1575	152	161	15	8	784	516
3	pkjkek	4156	4072	2929	2912	2551	2485	1536	1569	553	685	76	36	654	606
4	Hkkuirkiij	4663	4532	3245	3226	1856	1840	1202	1269	377	404	58	26	850	785
5	nxdkny	3525	3431	2457	2347	1289	1281	510	498	107	94	15	11	742	658
6	vUrKx<	4574	4522	3022	3069	1309	1269	722	700	110	95	47	48	730	770
7	dk;yhcMk ¼i [kk t j½	9325	9146	5209	5103	3198	3185	1433	1428	292	328	78	26	855	810

L=k r%&ft yk f'k{k vkf/kdkjh@i kpk; ; egkfo|ky; @vkb-Vh-vkb-@ l gk; d vk; Dr

.	o"K	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;o kf;d ILFkk;		vU; ILFkk; vkJe Nk=ok I	
		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	2011 -12	3647	53208	2040	25143	1429	16407	838	7753	323	2707	43	220	61	12
2	2012-13	3397	50466	2151	27724	1455	15534	864	7955	165	1430	32	193	0	3927
3	2013-14	3494	47439	2235	28994	1449	15937	939	8860	368	2921	46	345	0	3927
4	2014-15	3101	45193	2213	30122	1422	16537	903	9103	34	355	85	484	130	11219
5	2015-16	3168	42538	2065	24048	1331	16351	833	8555	355	1963	71	531	0	10635
1	dkdj	679	5367	413	3033	264	2824	209	1555	133	662	29	362	0	1875
2	ujgjij	448	3248	235	2475	304	2431	165	1468	16	194	2	11	0	1300
3	pkjkek	317	6021	302	3450	175	3310	115	1726	54	320	13	34	0	1260
4	Hkkuirkij	363	7546	310	5223	135	1822	70	1012	96	395	7	33	0	1635
5	nxdkny	354	6018	226	3498	115	2011	65	753	10	154	02	16	0	1400
6	vUrkx<	640	6170	357	3254	222	2472	156	1418	23	131	13	47	0	1500
7	dk;yhcMk	367	8168	222	3115	116	1481	53	623	23	107	5	28	0	1665

L=kr%&ft yk f'k{kk vf/kdkjh@ikpk;l egkfo|ky;@vkb;-Vh-vkb;-@lgk;d vk;Dr

rkfydk 9-6

'k{kf.kd lLFkkvk e f'k{kdk dh l[;k'kkldh; ,o v'kkldh;½

Ø	o''k	<i>ikFkfed fo/ky;</i>	<i>ek/;fed fo/ky;</i>	<i>gkb Ldy</i>	<i>mPprj ek/;fed 'kkyk; ;</i>	<i>egkfo/ky;</i>	<i>0;o l kf; d lLFkk; ;</i>	<i>vU; lLFkk; ; vkJe Nk=ok l</i>
1	2	3	4	5	6	7	8	9
1	2011-12	4696	2495	485	1044	52	17	21
2	2012-13	4635	3002	481	1083	29	16	171
3	2013-14	4762	2938	688	1089	81	25	170
4	2014-15	4775	2906	672	1049	06	50	253
5	2015-16	1635	655	135	125	46	55	188
L=kr%&ft yk f'k{k vf/kdkjh@v/kh{k d vkbVhvkbi@ikpk; l egkfo y;								

fpfdRIk lfo/kk &leLr i)fr rkfydk 9-7

Ø-	o"ki	fpfdRIky; ,oi vk"kk/ky;				miyC/k 'k;;k;;	vU; i)fr	fjekd!
		l kenkf;d LokLFk; dUn:	ikFkfed LokLFk; dUn:	mi LokLF; dUn:	vk;oi fnd ;ukuh@ gkE;ki i fFkd	,yki fFkd		
1	2	3	4	5	6	7	8	9
1	2011-12	8	31	245	46	210	0	
2	2012-13	8	32	245	46	240	0	
3	2013-14	8	34	249	46	440	0	
4	2014-15	8	34	249	46	440	0	
5	2015-16	8	34	249	-	450	-	
1	dkdj	1	7	37	1	54	-	
2	ujgjij	2	5	37	-	92	-	
3	pkjek	1	7	34	-	64	-	
4	Hkkuirkiij	1	4	33	-	58	-	
5	nxdkny	1	4	25	-	48	-	
6	vUrkx<	1	3	34	-	46	-	
7	dk;yhMk	1	7	49	-	88	-	
8	;kx	8	34	249	-	450	-	

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

rkfydk 9-8 fpfdRlk ,o LokLF; depkjh

Ø-	o"ki	fpfdRlk vf/kdkjh %jkt if=r%			depkjh			vU; LokLF; depkjh	;kx
		,ykifFkd	vU; i)fr	lde.k jkx	Lok- depkjh	u l l	d i k M l l		
1	2	3	4	5	6	7	8	9	10
1	2011-12	51	26	0	467	35	43	446	1068
2	2012-13	56	32	0	247	329	44	427	1135
3	2013-14	56	32	0	261	338	42	423	1152
4	2014-15	56	32	0	261	338	42	423	1152
5	2015-16	56	-	-	340	358	52	463	1269
1	pkjkek	9	-	-	46	56	3	-	119
2	dkdj	4	-	-	51	47	6	-	108
3	ujgjij	6	-	-	53	55	6	-	120
4	Hkkui:rkij	4	-	-	44	48	6	-	102
5	nxidkny	5	-	-	38	32	6	-	81
6	dk; yhcMk	3	-	-	65	46	8	-	122
7	virx<	3	-	-	43	37	4	-	93
	;kx	34	-	-	340	321	39	-	745

rkfydk 9-9 vkUrfjd ,o ckg; jkxh

Ø-	o"ki	vUrfjd jkxh		okg; jkxh		dy jkxh	
		,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr
1	2	3	4	5	6	7	8
1	2011-12	37382	-	657498	0	694880	0
2	2012-13	62220	—	433239	—	495459	—
3	2013-14	63515	—	405744	—	469259	—
4	2014-15	63515	-	405744	-	439259	-
5	2015-16	63597	—	423413	—	487010	—
1	pkjkek	6350	—	87203	—	9353	—
2	dkdij	14140	—	9227	—	106367	—
3	ujgjij	8050	—	70102	—	78152	—
4	Hkkui:rkij	4342	—	62265	—	66607	—
5	nxidkny	3102	—	21540	—	24642	—
6	dk; yhcMk	18330	—	70270	—	88600	—
7	vrkx<	9230	—	19806	—	29089	—
	;kx	63597	—	423413	—	487	—

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

ifjokj dY;k.k dk;Øe

Ø-	o"ki	ifjokj dY;k.k dUn	ifr dUn: }kjk lfor tul[i; k % lcf/kr o"ki dh i{kfir tul[i; k d: vk/kkj ij½	i: "k ulcnh	L=h ulcnh	yikLdkfid i)fr	y: fuo'ku
1	2	3	4	5	6	7	8
1	2011-12	11	748593	885	3360	3259	4022
2	2012-13	11	765124	728	3001	2927	4544
3	2013-14	11	770596	570	132	3108	4480
4	2014-15	11	770596	570	132	3108	4480
5	2015-16	—	789343	1161	895	9	4535
1	pkjkek	—	108244	165	174	1	584
2	dkdj	—	1500652	113	179	-	892
3	ujgjij	—	111641	222	98	8	564
4	Hkkuirkiij	—	96732	144	320	-	599
5	nxdkny	—	67328	101	4	-	367
6	dk;yhcMk	—	172899	261	120	-	887
7	vUrkx<	—	81847	155	1	-	642
	;kx	—	789343	1161	895	9	4535

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

Ø-	o"k	en %oDI hu%			ik"kf.kd jDr {kf.krk d fo:) jkx fujk/ku %yHkkfUor%				
		Mh-ih-Vh	chMh fetYI	Vh-Vh	ikfy;k	ch l h t h	cPp	ekrk;	foV'feu , dh deh d dkj.k v/kiu d fo:) jkx fujk/kd
1	2	3	4	5	6	7	8	9	10
1	2011-12	14380	13730	21314	14380	16173	18574	18685	13730
2	2012-13	13083	13715	14365	13083	13558	60753	21852	13715
3	2013-14	12770	12126	18460	12770	12949	59256	24489	12126
4	2014-15	13295	12667	15482	13297	13695	30468	19445	12667
5	2015-16	11617	13460	15253	11617	12437	38116	20867	13460
1	pkjkek	1530	1662	1765	1530	1341	4581	2576	1662
2	dkdj	1871	4872	2810	1871	2528	9746	3835	4872
3	ujgjij	1149	2417	2070	1149	1489	4562	4637	2417
4	Hkkui r k i i j	1467	1584	1702	1467	1382	6046	1794	1584
5	nxdkny	1102	1545	1318	1102	1147	2339	2269	1545
6	dk; yhcMk	3270	1136	3843	3270	3322	3068	3842	1136
7	vUrkx<	1228	1144	1745	1228	1228	7774	1914	1144
	; kx	11617	1346	15253	11617	12437	381116	20867	13460

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

rkfydk d- 9-12 lide.k fcekfj;k ij fu;=.k

d-	o"K	CyM LykbM dk ijh{k.k	dk; de dk uke						jk"Vh; nf"V ghurk	d"B mleyu jkfx;k dh l [;k	d l j jkfx;k dh l [;k	, M l jkfx;k dh l [;k
			eyfj;k l xfl r jkfx;k dh l [;k	dQ ijh{k.k	/kukRed jkxh	Li"V fuxfVo jkxh	l DLV iYekujh dh l [;k	ekg d vr e mipkj jr jkxh dh l [;k	nf"Vghu 0;fDr;k dh l [;k			
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2011-12	116625	3288	5088	417	381	96	591	3	42	2	38
2	2012-13	212923	6276	3462	368	223	56	550	12	47	5	19
3	2013-14	218118	5175	5342	455	331	100	799	8	55	2	15
4	2014-15	286271	7877	5891	429	262	105	796	10	74	14	20
5	2015-16	29311	8994	5606	429	278	108	895	9	80	14	13

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

rkfydk 9-13

cPp efgykvk rFkk fodykx cPPkk d fy, 'kkldh; lLFkkvk e ykhkkfluork dh l[:k

Ø.	o"k	jktdh; cky lj{k.k vukFky;	cky lj{k.k xg d"B jfx;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 nk lfr xg	jktdh; vuj{k.k xg	vYi dkyhu fuok l dUn
1	2	3	4	5	6	7	8	9	10	1	12	13
1	2011-12	0	0	0	15	0	0	0	0	0	0	30
2	2012-13	0	0	0	15	0	0	0	0	0	0	30
3	2013-14	0	0	0	15	0	0	0	0	0	0	60
4	2014-15	0	0	0	10/248	0	0	0	0	0	0	35
5	2015-16	0	0	0	0	0	0	0	0	0	0	0

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

rkfydk 9-14

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

Ø-	o"k	leL;k eyd xke	gMii lfo/kk ;Dr xke	uyVi okVj lfo/kk;Dr xke	ty ink; lfo/kk;Dr xke
1	2	3	4	5	6
1	2011-12	1046	1046	61	50
2	2012-13	1068	1068	61	55
3	2013-14	1068	1068	75	58
4	2014-15	1068	1068	77	68
5	2015-16	1068	1068	92	80

L=kr&dk;iky vfhk;rk ykd LokkLF; ;kf=dh foHkkx

Ø	o%	i ; t y l e L ; k e y d v k c k n x k e	40 y h V j d e k u l i . k c l k g V k o k y i ; t y x k e	40 y h V j l d e t y i n k ; o k y v k f ' k d i ; t y x k e	c l k g V o k y i ; t y m i y C / k d j k ; x ; d y c l k g V
1	2	3	4	5	6
1	2011-12	1046	4270	0	4270
2	2012-13	1068	1068	0	4149
3	2013-14	1068	1068	0	3877
4	2014-15	1068	1068	0	4037
5	2015-16	1068	1068	0	4037

L=kr%&dk;iiky vfhk;rk ykd LOKkLF; ;kf=dh foHkxx

Ø-	o"k	iDdh IMd				dPph IMd			;kx	egk; kx	IMdk I tM vkckn xke		o"kk _r e igpfoghu xke
		i/kkue=h IMd	ykd fuek.k foHkkx	LFkkuh; fudk;	;kx	ykd fuek.k foHkkx	LFkkuh; fudk;	ou foHkkx			500 ;k de vkcknh	500 I vf/kd vkcknh	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2011-12	744.8	1054.78	0	1799.58	630.28	0	0	630.28	2429.86	137	121	0
2	2012-13	196.56	1170.05	1400.64	2767.25	247.67	144.13	156.5	548.3	3315.55	361	215	355
3	2013-14	594.38	1588.85	84.08	2267.31	449.54	37.525	381.5	868.565	3135.875	449	227	562
4	2014-15	406.07	1488.041	93.47	1987.581	441.64	40.035	385.2	866.875	2854.456	404	199	562
5	2015-16	410.94	1488.041	93.47	1987.581	450.81	40.035	132	365.885	2854.456	404	199	562
1	dkdj	166.28	112.38	47.95	326.61	2.07	8.26	36.00	36.00	334.87	31	35	0
2	ujgjij	4.870	5.90	11.26	17.16	7.10	6.20	6.00	6.00	27.06	0	0	0
3	pkjkek	-	120.911	0.13	121.041	7.10	0.31	5.00	5.00	128.451	0	0	0
4	Hkkuirkiij	145.23	728.2	2.96	876.39	225.92	0	85.00	85.00	1483.81	318	109	362
5	nxdkny	29.26	66.55	0	95.81	46.5	0	0	46.5	142.31	31	30	94
6	vrkx<	18.1	150.5	8.65	177.25	36.42	12.86	0	49.28	226.53	17	25	106
7	dk; yhcMk	47.2	303.6	22.52	373.32	125.7	12.405	0	138.105	511.425	7	0	562

L=kr%& dk; ikyu vfHk; irk ykd fuek.k foHkkx@i/kku e=h xke IMd ;k tuk@xkeh.k ;kf=dh lokj
 LFkkuh; fudk;] ou foHkkx

lkoitfud forj.k i.l.kkyh

rkfydk 9-17

Ø-	o"k	ndkuk dh l [;k		mfpr eY; dh ndku		
		lgdkjh {k=	fut h {k=	'kgjh	xkeh.k	;kx
1	2	3	4	5	6	7
1	2011-12	390	0	17	373	390
2	2012-13	395	0	19	376	395
3	2013-14	397	0	19	378	397
4	2014-15	397	0	19	378	397
5	2015-16	397	0	19	378	397

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

Hkkx &10 cfdix
rkfydk 10-1 vu|lfr okf.kfT;d cid rFkk mudh 'kk[kk,

% I ; k%

Ø	ftyk@o"k	dy cd	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	11
1	2011-12	53	36	17	0	0	27	0	10	12
2	2012-13	58	38	20	0	0	30	0	10	16
3	2013-14	60	40	20	0	0	32	0	10	18
4	2014-15	60	40	20	0	0	34	0	8	18
5	2015-16	65	40	25	0	0	37	0	9	19

L=kr%& vx|.kh cid vf/kdkjh

rkfydk 10-2

vul fpr okf.kfT;d cid dh tek jkf'k

y[k :- e%

Ø	o" k %31 eksp dh fLFkr e %	cdk d uke	tek jkf'k			;kx
			xkeh.k cd	v) 'kgjh	uxjh; 'kgjh\$egkuxjh;	
1	2	3	4	5	6	7
1	2014-15	1-vul fpr okf.kfT;d cd	9014	103662	0	112676
		2-fon'kh cd@ikboV cd	0	2849	0	2849
		3- lgdkjh cd	3312	5619	0	8931
		4- {k=h; xkeh.k cd	12149	4050	0	16199
2	2015-16	1-vul fpr okf.kfT;d cd	69579	37465	0	107044
		2-fon'kh cd@ikboV cd	0	3380	0	3380
		3- lgdkjh cd	8718	1217	0	9935
		4- {k=h; xkeh.k cd	19584	3249	0	22833

L=kr%& vx:.kh cid vf/kdkjh

rkfydk 10-3
vul fpr okf.kfT; d cid dh vfxe jkf'k

yk[k :- e%

Ø.	o"K %31 ekp dh fLFkfr e ½	cdk d uke	vfxe jkf'k						
			i kFkfed {k=	Ñf"K	y/k @ e/;e @dVhj	detkj ox	efgyk vk	Mh-vkj-vkb %fMQjfuI ;y jVvkQ bUVLV½	;kx
1	2	3	4	5	6	7	8	9	10
1	2014-15	1-vul fpr okf.kfT; d cd	21638	13849	3080	15320	2877	0	0
		2-fon'kh cd@ikboV cd	2589	618	1971	614	0	0	0
		3- lgdKjh cd	9998	9869	87	6027	737	0	0
		4- {k=h; xkeh.k cd	4979	3663	900	3039	2113	0	0
2	2015-16	1-vul fpr okf.kfT; d cd	28402	15553	1898	16041	3342	0	28402
		2-fon'kh cd@ikboV cd	220	118	24	222	30	0	220
		3- lgdKjh cd	9479	9385	17	5388	618	0	9479
		4- {k=h; xkeh.k cd	6165	3918	367	3686	2472	0	6165

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

rkfydk 10-4

ft yk lgdkjh cid dh xfrfof/k;k

Ø	ft yk@o" k	cdk dh l [; k	'kk[kk, l	lnL; l [; k	v'k i th	Lo; d dk" k	vekur	_ .k ,o vfxe		lnL; l [; k	inRr v'k i th	Lo; d dk" k	_ .k	dk; 'khy i th	forj .k fuf/k	dy forj .k	dy cdk; k jkt' k
								dk; 'khy i th	forj .k								
1	2	3	4	5	6	7	8	9	10	4	5	6	7	8	9	10	11
1	2011-12	1	4	54	5.89	0	5.66	1477.535	142.85	8927	147.74	0	1324.14	1477.53	263.5	1439.88	410.16
2	2012-13	0	6	54	615	0	42	1510	4425.62	38448	1510	0	4630.3	1510	0	4425	4630
3	2013-14	1	6	54	463.84	0	7261.65	7243.42	6779.58		483.84	0	0	7243.42	0	7926.84	6779.84
4	2014-15	1	6	54	463.84	0	7261.65	7243.42	6779.58		483.84	0	0	7243.42	0	7926.84	6779.84
5	2015-16	1	6	54	463.84	0	7261.65	7243.42	6779.58		483.84	0	0	7243.42	0	7926.84	6779.84

L=kr%& mi i;th;d lgdkjh lLFkk;:

Rkfydk 10-06 l gdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy i th

Ø-	lgdkfjrk o"k	df"k			xj df"k			df"k			xj df"k		
		l[;k	lnL;	dk;'khy i th	l[;k	lnL;	dk;'khy i th	l[;k	lnL;	dk;'khy i th	l[;k	lnL;	dk;'khy i th
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2011-12	35	110459	6455.43	0	0	0	0	0	0	0	0	0
2	2012-13	29	92582	507743	0	0	0	0	244	117.4	202	59663	2898.67
3	2013-14	35	117919	9723,47	0	0	0	0	244	117.4	202	59663	2898.67
4	2014-15	35	117919	9723,47	0	0	0	0	244	117.4	202	59663	2898.67
5	2015-16	35	117919	9723,47	0	0	0	0	244	117.4	202	59663	2898.67
1	dkdj	5	16823	1289.15	-	-	-	-	-	-	54	14,202	2199.96
2	pkjek	7	23105	1934.65	-	-	-	-	-	-	35	9205	1425.9
3	ujgjij	8	21,278	1636.76	-	-	-	-	-	-	30	7890	1224.54
4	vrkx<	3	12767	685.86	-	-	-	-	-	-	25	6575	1018.5
5	nxdkny	2	7630	537.5	-	-	-	-	-	-	18	4692	733.32
6	Hkkuirkiij	4	17369	706.53	-	-	-	-	-	-	50	13150	2037
7	dk;yhCMk	6	18947	2933.02	-	-	-	-	-	-	101	26563	414.74

L=krk& mi i th;d lgdkjh lLFkk;

Hkkx&11 ifjogu ,o lpkj

rkfydk 11-1
dy iithNr okgu

Ø-	ftyk@o"k %31 ekp dh fLFkfr 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 %dkye 3 l 9½
						ekVj lk;dy ,o LdVj			
1	2	3	4	5	6	7	8	9	10
1	2011-2012	273	46	35	146	3409	419	0	4328
2	2012-2013	290	123	14	127	3661	673	0	4888
3	2013-2014	246	128	22	182	4845	707	0	6130
4	2014-2015	186	21	33	133	6503	1876	0	8752
5	2015-2016	195	25	40	156	6869	1985	0	9270

L=kr%& ftyk ifjogu vf/kdkjh

rkfydk 11-2

dly Mkd?kj

l [;k

Ø-	ftyk@o"k %31 ekp dh fLFkr e%	i/ku Mkd?kj	mi Mkd?kj	vfrfjDr foHkkxh; 'kk[kk	;kx
1	2	3	4	5	6
1	2011-12	1	147	55	203
2	2012-13	1	5	65	71
3	2013-14	1	12	139	152
4	2014-15	1	1	135	148
5	2015-16	01	12	137	150
1	pkjkek	00	01	10	11
2	dkdj	01	02	33	36
3	ujgjij	00	02	20	22
4	Hkkuirkiij	00	03	33	36
5	nxdkny	00	00	01	01
6	vrkx<	00	01	14	15
7	dk;yhcMk	00	03	26	29

L=kr%& i/ku Mkd?kj dkdij

Hkkx&12

U;kf;d rFkk i:'kk lfud

rkfydk 12-1 vijkf/kd ?kVuk;:

l [;k

Ø-	ftyk@o"k %31 fn lEcj dh fLFkfr e%	gR;k	gR;k dk i;k l	Mdrh	Mdrh dh r;kjh	yViV	vigj.k	xg Hknu	pkjh % l keU; %	pkjh % l k'ku %	nx	cykRdkj	fofo/k	vU;	dy vij/k % dkye 3 l 15 ½
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2011-12	43	19	8	0	10	7	29	30	2	0	28	6581	573	7302
2	2012-13	35	26	4	0	2	10	28	35	0	15	30	10950	847	1045
3	2013-14	38	43	1	0	3	52	42	48	1	13	45	11237	841	12364
4	2014-15	51	38	5	0	14	59	64	106	2	20	45	11794	885	13083
5	2015-16	40	31	3	0	7	42	79	99	2	31	54	13312	853	14553

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

Ø-	ftyk@o"K %31 fnlEcj dh fLFkr e½	idj.kk dh l[]k ftle lifr pkjh xb	idj.k ftle lifr ikr dh xb	pkjh idj.kk l cjen idj.kk dk ifr'kr	pkjh xb lEifr dk eY; %yk[k :-e½	cjen dh xb lEifr dk eY; %yk[k :- e½	pkjh xb lEifr d eY; l cjen dh xb lEifr d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	2011-12	79	44	55.69	2834110	1591050	56.13
2	2012-13	65	28	43.07	4887057	3083421	63.09
3	2013-14	95	24	25.26	3341745	321700	9.62
4	2014-15	191	66	34.55	6964701	2625833	37.70
5	2015-16	190	83	43.68%	19915960	12785967	64.19%
L=kr%& ify l v/kh{k d dkdjA							

Rkkfydk 12-3 ftyk e[;ky; e[vkj{kh cy dh l[;k

Ø-	ftyk@o" %31 fnlEcj dh fLFkr e%	vkj{kh dUnk dh l[;k	fujh{kd	lgk; d mi fujh{kd	e[; vkj{kd	vkj{kd	vU;	;kx %dye 4 l 8 rd%
1	2011-2012	18	19	44	154	904	0	1104
2	2012-2013	24	7	50	125	125	0	1104
3	2013-2014	24	7	82	149	1019	0	1304
4	2014-2015	25	80	63	149	1116	0	1408
5	2015-2016	25	75	74	185	1064	0	1398
1	dkdj	1	5	2	13	34	0	54
2	pkjkek	1	3	3	3	27	0	36
3	ujgjij	1	2	4	5	25	0	36
4	gYck	1	1	1	7	20	0	29
5	dkjj	1	4	2	4	17	0	27
6	n?kkok	1	1	1	3	15	0	20
7	vekcMk	1	4	2	6	49	0	61
8	dk; yhcMk	1	5	2	8	58	0	73
9	jko?kkV	1	1	1	3	29	0	34
10	v.rkx<	1	4	2	7	30	0	43
11	f l d l kM%v i k j Hk%	1	2	0	3	19	0	24
12	r k M k d h	1	2	1	6	27	0	36
13	Hkkuri: rki ij	1	5	1	10	39	0	55
14	dPp:	1	1	1	5	13	0	20
15	ned l k	1	0	1	3	12	0	16
16	nixidkny	1	4	1	6	22	0	33
17	ykgRRkj	1	3	3	2	21	0	29
18	dkM: d j l :	1	1	2	1	13	0	17
19	i [k k t i j	1	3	2	4	48	0	57
20	ckn:	1	3	5	5	29	0	42
21	NkVcfB ; k % v i k j Hk%	1	3	2	3	41	0	49
22	cMxko	1	2	2	4	31	0	39
23	i j r k i j	1	2	2	5	33	0	42
24	xk. Mkgj	1	2	2	4	31	0	39
25	j f { k r d U n : d k d j	1	12	29	65	381	0	487

rkfydk 12-4 ftyk e vkj{kh ny dh l[;k ¼ftyk e[;ky; dk NkMdj½

Ø-	ftyk@o"½ ¼31 fnlEcj dh fLFkfr e½	vkj{kh dUnk dh l[;k	fujh{kd	lgk; d mi fujh{kd	e[; vkj{kd	vkj{kd	vU;	;kx ½dye 4 l 8 rd½
1	2011-2012	18	19	44	154	904	0	1104
2	2012-2013	24	7	50	125	125	0	1104
3	2013-2014	24	7	82	149	1019	0	1304
4	2014-2015	25	80	63	149	1116	0	1408
5	2015-2016	25	75	74	185	1064	0	1398
1	dkdj	1	5	2	13	34	0	54
2	pkjkek	1	3	3	3	27	0	36
3	ujgj ij	1	2	4	5	25	0	36
4	gYck	1	1	1	7	20	0	29
5	dkjj	1	4	2	4	17	0	27
6	n?kkok	1	1	1	3	15	0	20
7	vekcMk	1	4	2	6	49	0	61
8	dk; yhcMk	1	5	2	8	58	0	73
9	jko?kkV	1	1	1	3	29	0	34
10	virx<	1	4	2	7	30	0	43
11	fldl kM½v i k jHk½	1	2	0	3	19	0	24
12	rkMkdh	1	2	1	6	27	0	36
13	Hkkui: rki ij	1	5	1	10	39	0	55
14	dPp:	1	1	1	5	13	0	20
15	ned l k	1	0	1	3	12	0	16
16	nixdkny	1	4	1	6	22	0	33
17	ykgRRkj	1	3	3	2	21	0	29
18	dkMdj l:	1	1	2	1	13	0	17
19	i [kk t j	1	3	2	4	48	0	57
20	ckn:	1	3	5	5	29	0	42
21	NkVcfB; k½v i k jHk½	1	3	2	3	41	0	49
22	cMxko	1	2	2	4	31	0	39
23	ijrkij	1	2	2	5	33	0	42
24	xk. Mkgj	1	2	2	4	31	0	39
25	jf{kr dUn: dkdj	1	12	29	65	381	0	487

Ø	ftyk@o"k %31 fnlEcj dh fLFkfr e½	cl			Vd			dkj @ VDIh			ekVj Ik;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	2011-12	19	9	24	45	10	42	90	12	108	139	27	121	70	24	73	363	76	364
2	2012-13	15	8	20	39	12	66	79	8	96	157	39	140	88	24	81	380	92	403
3	2013-14	25	9	38	38	20	45	66	15	78	155	26	159	70	28	58	354	98	376
4	2014-15	13	4	18	28	10	25	64	27	109	142	29	167	98	32	106	345	102	425
5	2015-16	21	4	37	41	9	42	65	11	134	169	40	209	107	50	121	403	114	543

L=kr%& ifyl v/kh{k dkdj A

t;y ei ifo"V dfn;k dh l[;k

Ø-	ftyk@o"k	2011-12	2012-13	2013-14	2014-15	2015-16
1	2	3	4	5	6	7
1	dUnh; ty	-	-	-	-	-
2	ftyk ty	779	796	1010	1015	909
3	mi ty	-	-	-	-	-
1	dfn;k dh {kerk	-	-	-	-	-
2	ftyk	65	65	65	65	165
3	mi ty	-	-	-	-	-
	okLrfod dinh	-	-	-	-	-
1	dUnh; ty	-	-	-	-	-
2	ftyk	282	311	407	378	415
3	mi ty	-	-	-	-	-

L=kr%& v/kh{k d t;y

rkfydk 12-7 cky l i i { k . k x g e d f n ; k d h l i [; k

l [; k

Ø-	en	2011-12	2012-13	2013-14	2014-15	2015-16
1	2	3	4	5	6	7
1	dfn ; k d h l [; k	fujd				
2	i : "k					
3	L=h					
	;kx					

L=k r % & mi l pkyd i p k ; r , o l e k t l o k A

rkfydk 13-1 uxj fuxe@uxj ikfydk@uxj ipk;r_k dh tul i[;k

I[;k

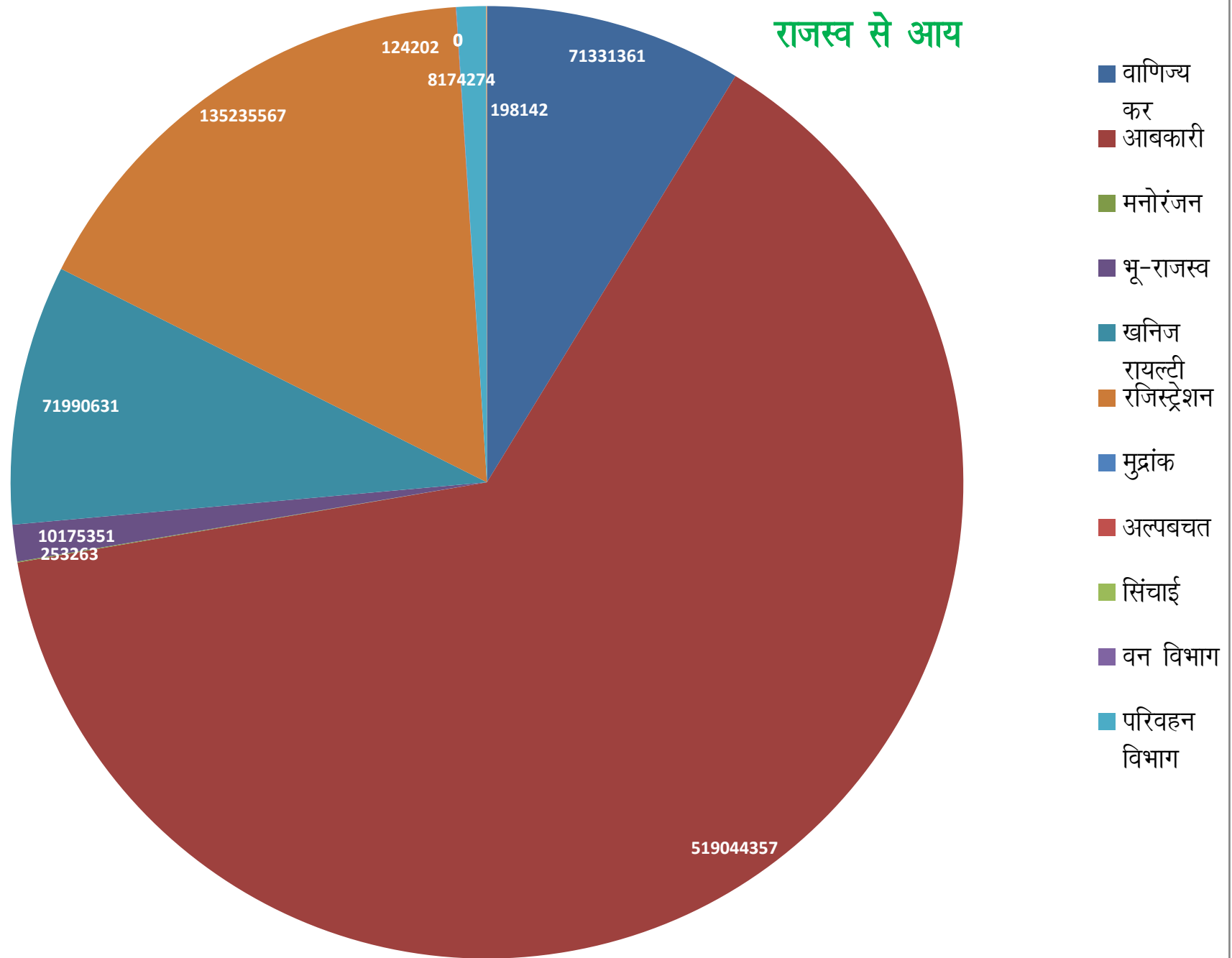
Ø-	uxjh; fudk; dk uke	idkj	tul[;k ½2011½	i{kfir tul[;k ¼e/;kof/k½				
				2011-12	2012-13	2013-14	2014-15	2015-16
1	2	3	4	9	10	10	11	12
1	dkdj	uxj ikfydk	27514	27788	28035	28282	28529	28830
2	Hkkuirki ij	uxj ipk;r	8125	7930	6783	7930	7930	8125
3	ujgjij	uxj ipk;r	4509	4509	4509	4509	5120	5731
4	pkjkek	uxj ipk;r	9707	8979	9545	9952	9952	10106
5	i[kku t j	uxj ipk;r	10201	8680	9866	9866	9866	11052
6	vrkx<	uxj ipk;r	6777	5957	6776	6985	6985	7194
L=kr% uxj ikfydk fuxe@uxj ikfydk@uxj ipk;rA								

rkfydk 13-2 xke ipk;r ,o; tuin ipk;r dh l[;k

ø-	ft yk@o"kl	xke ipk;r		tuin ipk;r	
		l[;k	xke	l[;k	xke
1	2	3	4	5	6
1	2011-12	386	1078	7	1078
2	2012-13	386	1078	7	1078
3	2013-14	427	1083	7	1083
4	2014-15	427	1083	7	1083
5	2015-16	427	1083	7	1083
1	pkjkek	60	97	1	97
2	dkdij	61	105	1	105
3	ujgjij	66	118	1	118
4	Hkkujirkiij	51	110	1	110
5	nxdkny	44	150	1	150
6	dk;yhcMk	95	309	1	309
7	vrkx<	50	194	1	194
	;kx	427	1083	7	1083

L=kr& mi lpyd ipk;r ,o; lekt lok

राजस्व से आय



Ø-	en	e[; 'kh"kh	2011-12	2012-13	2013-14	2014-15	2015-16
1	2	3	4	5	6	7	8
1	okf.kT; dj	40	203239048	86401704	62570088	67995251	71331361
2	vkcdkjh	39	242947643	312663321	276907279	378390609	519044357
3	eukj tu	45	167219	169484	557916	214104	253263
4	Hk&jk tLo	29	7718039	8151751	29102026	4414286	10175351
5	[kfut jk; YVh	853	172381360	24596835	27979163	24104196	71990631
6	jftLV'ku	30	476137871	54333137	56044320	72587382	135235567
7	enkd	30	0	0	0	0	
8	vYicpr	8001	0	—	0	0	
9	flpkb	701	0	—	0	0	
10	ou foHkx	406	19417	950402	30173	30173	124202
11	ifjogu foHkx	41	38281365	39963054	17943434	12781788	8174274
12	m kx foHkx	851	1205397	2747365	3440962	3440962	198142
13	vU;	—	0	0	0	0	0
L=kr%&ft yk dk"kk y; vf/kdkjh							

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

yk[k : e%

Ø-	fodk l 'kh"kh foHkkx	2011-12		2012-13		2013-14		2014-15		2015-16	
		iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;
1	1	4	5	6	7	8	9	10	11	12	13
1	fo/kk; d fuf/k	300	300	300	300	300	300	300.00	296.00	300.00	296.00
2	l k l n fuf/k	185	177.59	190	182.53	190	151.43	104.82	10.00	286.428	263.568
3	tu l gHkkfxrk fuf/k	0	0	0	0	0	0	0	0	0	0

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

rkfydk 15-1 fty e i idkf'kr gku oky lekpkj i=@if=dk;1

l [;k

Ø-	lekpkj i=@if=dk dk uke	Hkk"kk	le;kof/k	fu;fer @vfu;fer
1	2	3	4	5
1	cLrj c/k	fgUnh	cn	cn
2	cLrj dh vkok t lekpkj i=	fgUnh	cn	cn
3	vfdr iHkk r	fgUnh	cn	cn

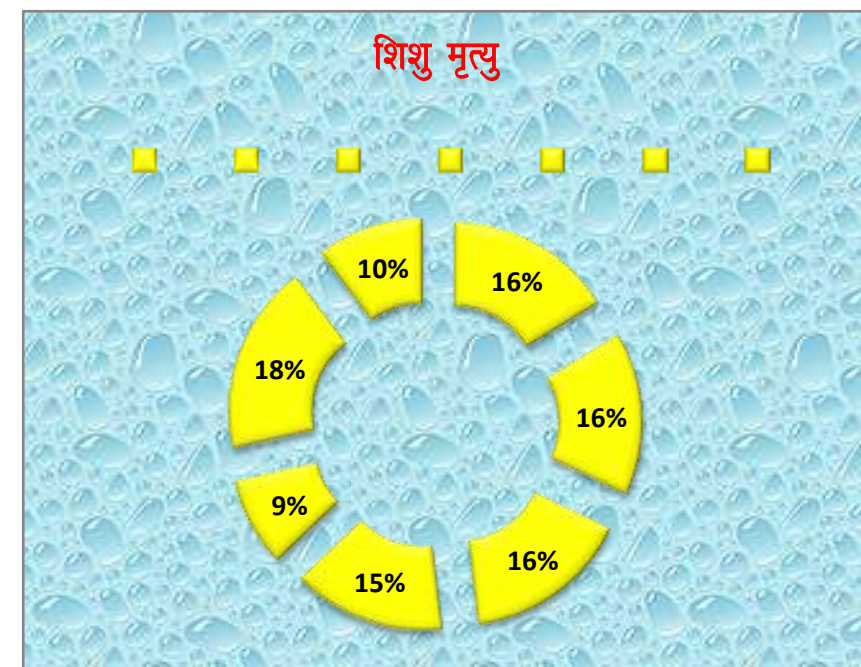
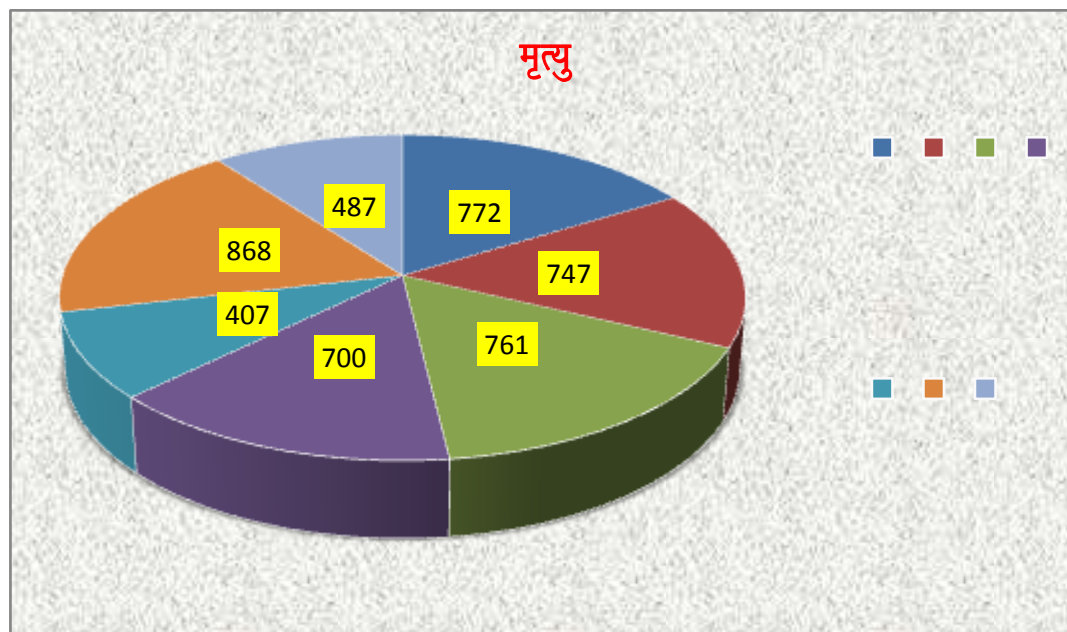
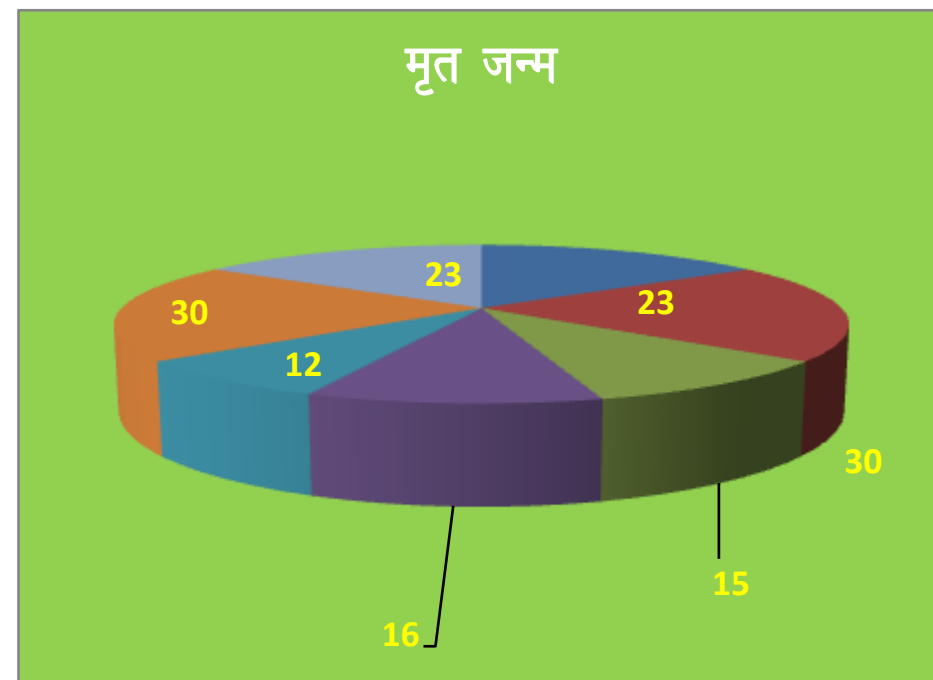
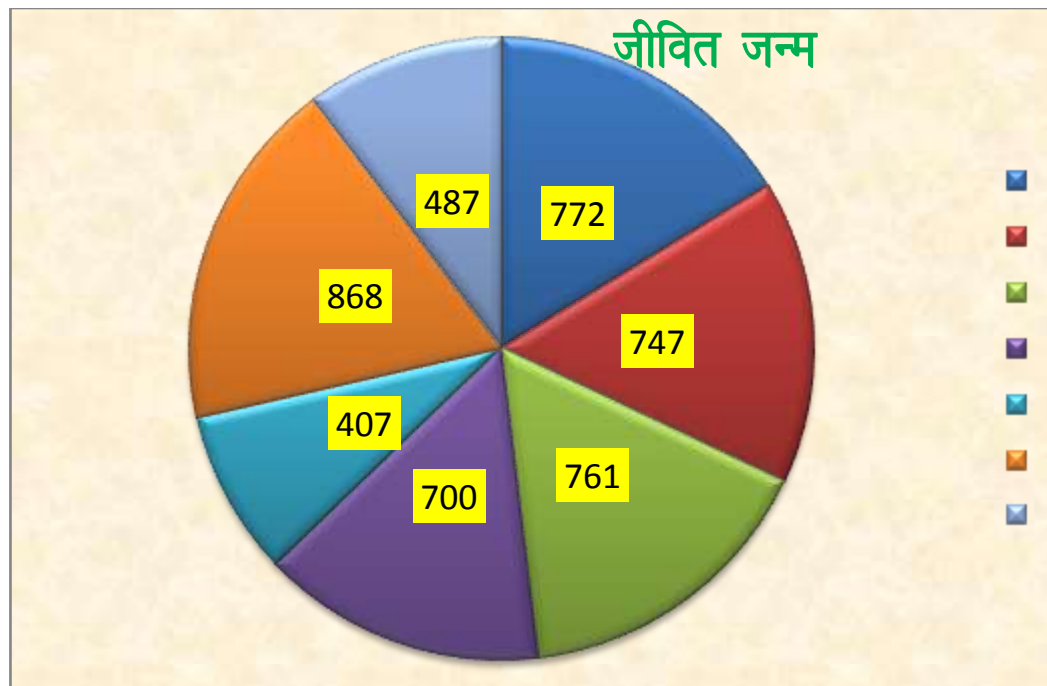
L=kr%&mi ilpkyd tu
lEidA

rkfydk 15-2

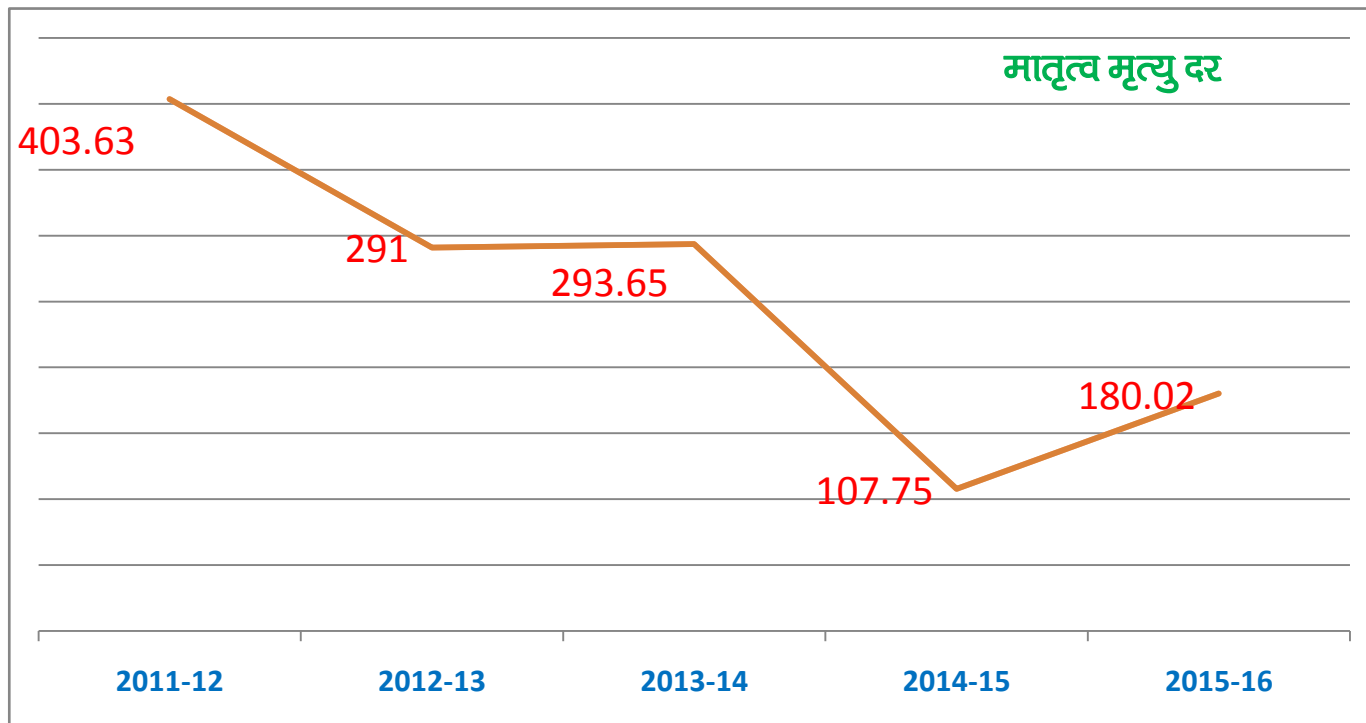
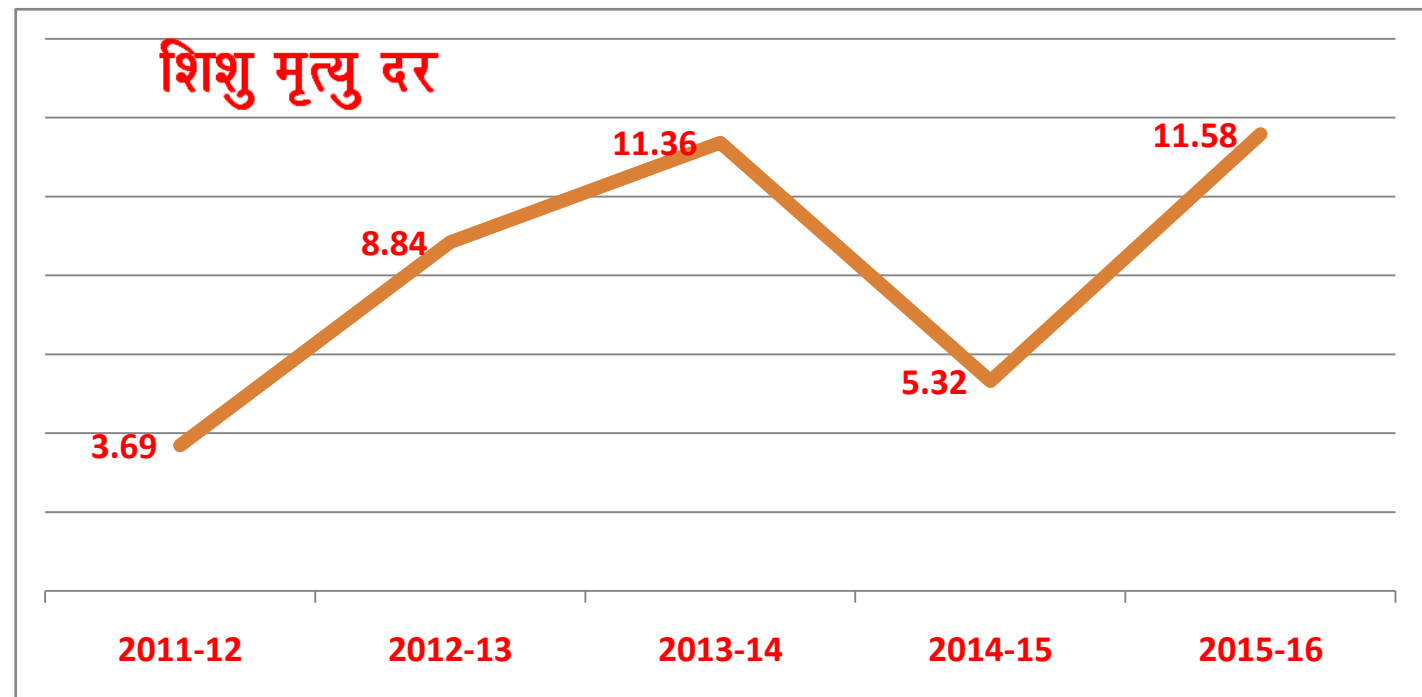
l[; k

Ø-	o" k ½31 fn lEcj dh fLFkr e½	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	2011-12	7	386	1	5	8	391
2	2012-13	7	386	1	5	8	391
3	2013-14	424	241	12	0	436	247
4	2014-15	465	232	12	16	477	248
5	2015-16	465	232	12	16	477	248
1	pkjkek	67	32	2	2	69	34
2	dkdj	66	29	2	8	68	37
3	ujgjij	72	36	2	1	74	37
4	Hkkuirkiij	55	31	2	2	57	33
5	nxdkny	49	25	0	0	49	25
6	dk; yhcMk	103	46	2	2	105	48
7	vrkx<	53	33	2	1	55	34

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



Ø	o"K ¼31 fn lEcj dh fLFkfr e½	t hfor tUe			eR;			f'k'k eR;			er tUe		
		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	9	10	11	12	13	14	6	7	8
1	2011-12	3126	2820	5946	1657	1162	2819	16	6	22	27	18	45
2	2012-13	2584	2391	4975	1707	1149	2856	23	21	44	5	4	9
3	2013-14	6825	6456	13281	2722	1873	4595	102	99	201	73	78	151
4	2014-15	8766	8504	17270	3145	2180	5325	35	39	74	136	87	223
5	2015-16	6178	5993	12171	2729	2013	4742	78	63	141	96	50	149
1	pkjkek	807	815	1622	455	317	772	8	2	10	11	9	23
2	dkdj	664	619	1283	411	336	747	13	11	24	19	11	30
3	ujgjij	774	748	1522	425	336	761	6	9	15	12	3	15
4	Hkkuirkiij	1332	1183	2515	405	295	700	19	20	39	11	5	16
5	nxdkny	697	695	1392	251	156	407	6	1	7	8	4	12
6	dk;yhcMk	1177	1240	2417	500	368	868	16	14	30	19	11	30
7	vrkx<	727	693	1420	282	205	487	10	6	16	16	7	23



rkfydk 15-4

f'k'k ,o ekrRo eR; nj

Ø-	o''k %31 fnlEcj dh fLFkfr e½	f'k'k eR; nj	ekrRo eR; nj	lLFkxr idj.kk e ilo nj
1	2	3	4	5
1	2011-12	3.69	403.63	68.97
2	2012-13	8.84	291	65.08
3	2013-14	11.36	293.65	46.41
4	2014-15	5.32	107.75	64.16
5	2015-16	11.58	180.02	94.05

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

Ø.	o"k ¼31 fnlEcj dh fLFkfr e½	lgk;rk				lykg			
		;kx	vul fpr tkfr	vu-tu tkfr	fiNMk ox	;kx	vul fpr tkfr	vu-tu tkfr	fiNMk ox
1	2	3	4	5	6	7	8	9	10
1	2011-2012	3	1	2	0	3	1	2	0
2	2012-2013	8	2	4	2	9	5	2	2
3	2013-2014	31	7	21	3	31	7	21	3
4	2014-15	9	31	8	48	53	391	93	527
5	2015-16	56	07	32	17	661	301	145	215

L=kr% & ftyk fof/kd lgk;rk vf/kdkjh dkdjA