



जिला सांख्यिकी पुस्तिका वर्ष 2019

कार्यालय उप संचालक, जिला योजना एवं सांख्यिकी
जिला -बेमेतरा (छ0ग0)

प्रावक्तृशब्द

जिला सांख्यिकी पुस्तिका वर्ष 2019 के प्रकाशन में विविध विषयों से संबंधित महत्वपूर्ण सांख्यिकी जानकारी का संकलन किया गया है। प्रकाशन में हर संभव प्रयास किया गया है, कि अद्यतन आंकड़े विगत वर्षों के संदर्भ में तुलनात्मक रूप से देखे जा सकें।

वर्ष 2012 में दुर्ग जिले से विभाजन पश्चात बेमेतरा जिला अस्तित्व में आया। जिला गठन के बाद पाचवें वर्ष जिला सांख्यिकी पुस्तिका का प्रकाशन किया जा रहा है। इस प्रकाशन को मूर्त रूप देने में सहयोगी समस्त अधिकारी एवं कर्मचारी का आभारी हूँ।

आशा करता हूँ कि प्रकाशन में समाहित आंकड़े जिले की आर्थिक एवं सामाजिक क्षेत्र में उपलब्धियों को सही अर्थों में समझने में सहायक सिद्ध होंगे। इसका उद्देश्य प्रकाशकों, शोधकर्ताओं एवं जन सामान्य को जिले की महत्वपूर्ण जानकारी उपलब्ध कराना है। प्रकाशन को और अधिक सारगर्भित एवं उपयोगी बनाये जाने हेतु सुझाव सादर आमंत्रित है।

(श्री शिव अनंत तायल)
कलेक्टर
जिला-बेमेतरा(छ0ग0)

ft yk l kf[;dh i fLrdk o"ki %& 2019

ft yk cerjk %N0x0%

Hkkx &,d

[k.M d0	fo"ki;	rkfydk d0	rkfydk fooj.k	i"B fooj.k
1	2	3	4	5
Hkkx & ,d	Hkkxkfyd ,o i'kk lfud ljpuk	1.0	Hkkxkfyd ,o i'kk lfud ljpuk	1
		1.1	Hkkxkfyd fLFkr	2
		1.2	vk l r o"kk	3
		1.3	rkieku	4
Hkkx & nk	tul[;k rFkk dk;'khy tul[;k	2.1	rglhy tul[;k] nlo"kh; tul[;k of)] tul[;k dk ?kuRo rFkk fyxkuikr	5
		2.2	fyxkul kj xkeh.k ,o uxjh; tul[;k	6
		2.3	tul[;k /ekul kj %2011%	7
		2.4	vk; legkul kj tul[;k %2011%	8
		2.5	vulpr tkfr tul[;k %2011%	9
		2.6	vulpr tu tkfr tul[;k %2011%	10
		2.7	dk;'khy ,o xj dk;'khy tul[;k	11-12
		2.8	tul[;k legkul kj xkeh dk oxhdj.k	13
		2.9	tul[;k legkul kj uxjh; fudk;k dk oxhdj.k	14
		2.10	fodykx tul[;k	15
Hkkx & rhu	df"k ,o lc) lok;	3.1	Hkfe mi;kx	16
		3.2	vkdkj kul kj df"k tkrk dh l[;k	17
		3.3	ie[k Qlyk d vrxr {k=Qy	18-20
		3.4	[kjhQ ,o joh Qlyk d vrxr ldy {k=	21
		3.5	ie[k Qlyk dk mRiknu	22
		3.6	ie[k Qlyk dk ifr gDVj mRiknu	23
		3.7	flpkb dk lk/ku ,o flpr {k=	24-25
		3.8	mUur df"k d vrxr {k=	26

1	2	3	4	5
Hkkx & rhu	df'k ,o lc) lok;	3.9	df'k lc/kh e'khu rFkk ;=	27
		3.10	i'k/ku rFkk dDdV	28-29
		3.11	lk'k/ku rFkk dDdV %mRiknu ,o eY;½	30
		3.12	lk'k/ku rFkk dDdV ek l %mRiknu ,o eY;½	31
		3.13	lk'k fpfdRIky; @ vk''/kky;k dh l[;k	32
		3.14	eRL; ikyu ,o eRL; mRiknu	33
		3.15	ie[k Qyk ,o lft ;k dk {k=Qy	34
		3.16	ie[k elkyk] Qyk rFkk ouk''kf/k d vrxr {k=Qy	35
		3.17	df'k mit eMh	36
		3.18	df'k Qlyk d vklr Hkko	37
		3.19	leFku eY; ij /kku dh [kjhn o cku l	38
Hkkx & pkj	ou l kf[;dh	4.1	ouoRr d oueMyokj ou {k=Qy	39
		4.2	oueMy d ie[k oukit	40
		4.3	oueMy d xk.k oukit	41
Hkkx & ikp	[kuu ,o mR[kuu	5.1	ie[k [kfutk dk mRiknu	42
		5.2	xk.k [kfutk dk mRiknu	43
Hkkx & N%	m kx	6.1	m kxk dh l[;k ,o fu;ktu	44
		6.2	ithdr dkj[kku ,o fu;kftr Jfed	45-48
		6.3	NBoh vkfFkd x.kuk 2012	49
Hkkx & lkr	fo r	7.1	fo r miHkkx	50
		7.2	fo rhdj.k	51
		7.3	fo r miHkkDrk	52
Hkkx & vkB	Je ,o jktxkj	8.1	Je l kf[;dh	53
		8.2	'kkldh; 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 vulkj oxhdj.k	56
		8.5	ith;u ,o fu;ktu	57
		8.6	f'kf{k r cjktxkj HkRrk ,o Lojktxkj if'k{k.k iklr vkonu	58

1	2	3	4	5
Hkx &uk	Ikeftd lok,	9.1	lk{kj tul[; k ⁴ tux.kuk 2011½	59
		9.2	lk{kjrk dk ifr'kr	60
		9.3	'k{kf.kd lLFkkvk dh l[;k ⁴ 'kkldh; ,o v'kkldh;½	61-62
		9.4	'k{kf.kd lLFkkvk d fo kfFk;k dh l[;k 'kkldh; ,o v'kkldh;	63-64
		9.5	'k{kf.kd lLFkkvk e vu- tkfr;k d fo kfFk;k dh l[;k ⁴ 'kkldh; ,o v'kkldh;½	65-66
		9.6	'k{kf.kd lLFkkvk e vu- tutkfr;k d fo kfFk;k dh l[;k ⁴ 'kkldh; ,o v'kkldh;½	67-68
		9.7	शैक्षणिक संस्थाओं में शिक्षकों की संख्या(शासकीय एवं अशासकीय)	69-70
		9.8	fpfdRlk lfo/kk&leLr i)fr	71
		9.9	fpfdRlk ,o LokLF; depkj	72
		9.10	vkrfjd ,o ckg; jkxh	73
		9.11	ifjokj dY;k.k dk;de	74
		9.12	ekr ,o f'k'k LokLF; lok,	75
		9.13	ldked chekfj;k ij fu;=.k	76
		9.14	cPp] efgykvk rFkk fodykx cPpk d fy, 'kkldh; lLFkkvk e ykHkkfUork dh l[;k	77
		9.15	dik"'.k dh jkdFkke gr lpkfyr ;ktuk& uoktru	78
		9.16	dik"'.k dh jkdFkke gr lpkfyr ;ktuk& e[;e=h cky lnHk ;ktuk	79
		9.17	ik"'.k vkgkj dk;Øe	80
		9.18	leL;keyd xke rFkk ty ink; lfo/kk;Dr xke	81
		9.19	fty e i;ty dh fLFkfr	82
		9.20	IMdk dh yckb	83
		9.21	mfpr eY; dh ndku o lkelxh forj.k dh tkudkj	84
		9.22	vR;kn;@ikFkfedrky oky ifjokjk dh l[;k	85

1	2	3	4	5
Hkx & n l	cfdx	10.1	vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,	86
		10.2	vulfpr okf.kfT;d cd dh tek jkf'k	87
		10.3	vulfpr okf.kfT;d cd dh vfxe jkf'k	88
		10.4	ftyk lgdkjh cd dh xfrfof/k;k	89
		10.5	lgdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy ith	90
Hkx&X;kjg	ifjogu ,o lpkj	11.1	dy ithdr okgu	91
		11.2	dy Mkd?kj	92
Hkx&ckjg	U;kf;d ,o i'kk lfud	12.1	vijkf/kd ?kVuk,	93-94
		12.2	fofHkUu idj.kk e pkjh xb rFkk cjken dh xb lEifr	95
		12.3	ftyk e[;ky; e vkj{kh ny dh l[;k	96
		12.4	fty e vkj{kh ny dh l[;k ½ftyk e[;ky; dk NkMdj½	97
		12.5	n?kVuk;	98
		12.6	ty e ifo"V dfn;k dh l[;k	99
		12.7	cky li{k.k xg e ifo"V dfn;k dh l[;k	100
Hkx&rjg	LFkkuh; fudk;	13.1	uxj fuxe@uxj ikfydk@uxj ipk;rk dh tul[;k	101
		13.2	xke ipk;rk ,o tuin ipk;rk dh l[;k	102
Hkx&pkng	forrk	14.1	jktLo l vk;	103
		14.2	ipo"kh; ;ktuk iko/kku rFkk 0;;	104
Hkx&ing	ldy ?kjy mRikn	15.1	ikFkfed {k= d vrjxr fty dk ldy ?kjy mRikn vueku	105
Hkx&kyg	in'k e lpkfyrie[k ;ktuk,	16.1	lkekftd lj{kk ;ktukrxr fgrxfg;k dh l[;k	106
		16.2	eujxk d rgr jktxkj dh mlyC/krk o lfr ekuo fnol	107
		16.3	eujxk d rgr fy, x, dk;k fd Hkkrfd fLFkr	108
		16.4	मुख्य मंत्री कौशल विकास योजना के अंतर्गत प्रशिक्षित हितग्राही व jktxkj iklr fgrxkgh	109
		16.5	मुख्य मंत्री कौशल विकास योजना के अंतर्गत अनु. जाति व अनु. जनजाति के प्रशिक्षित हितग्राही व रोजगार प्राप्त हितग्राही	110
		16.6	मुख्य मंत्री कौशल विकास योजना के अंतर्गत सेक्टर वार प्रशिक्षित fgrxkgh o jktxkj iklr fgrxkgh	111-115

1	2	3	4	5
Hkkx&lkyg	in'k e lpkfyr ie[k ;ktuk,	16.7	mTtoyk ;ktuk d rgr 200 :- e x l duD'ku ,o fu'kYd Mcy cuj LVko o iFke flyMj iklr ykHkkFkh	116
		16.8	mTtoyk ;ktuk d rgr forj.k diuh d vrxr forfjr x l duD'ku iklr ykHkkFkh	117
		16.9	l kj l tyk ;ktuk d rgr 3 gkl ikoj {kerk d vkcfvr l kj flpkb ii	118-119
Hkkx&l=g	fofo/k	17-1	fty e idkf'kr gku oky lekpkj i=@i=hdk;	120
		17-2	fty d vrxr lpkfyr ub ;ktuk,	121
		17-3	i th;u bdkb;k dh l [;k ¼tue&eR;½	122
		17-4	i thdr ?kVuk,¼tue&eR;½	123
		17-5	f'k'k ,o ekrRo eR; nj	124
		17-6	detkj oxk dk dkuuh lgk;rk	125

Hkkx&1

Hkkxkfyd ,o i'kk lfud ljpuk
rkfydk & 1-1lkekU; tkudkjh

l nHk o"ki 2018&19

Ø.	ftyk@ rglhy	Hkkxkfyd {k=Qy %ox fd-eh- e%	dy xke % l i ; k%	vkckn xke % l i ; k%	xke i pk ; r	tuin i pk ; r	uxj fuxe	uxj ikfydk	uxj i pk ; r	jk tLo fujh{k d l dy	iVokjh gYd	lkekU; vkj{kh Fkkuk %fn l Ecj ½	;krk;kr vkj{kh dUn %fn l Ecj ½	fo l r hN r xke	i i ; ty l fo/kk ;Dr xke
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	cerjk	72779	192	187	103	1	0	1	0	8	56	1	1	192	192
2	cjyk	77718	137	132	93	1	0	0	1	6	48	1	0	132	132
3	uokx<	62498	188	185	94	1	0	0	2	7	49	2	0	188	188
4	lktk	45100	113	108	97	1	0	0	3	6	31	3	0	112	113
5	Fkku [kEgfj;k	27386	78	77		0	0	0	1	2	21	1	0	78	78
;kx		285481	708	689	387	4	0	1	7	29	205	8	1	702	703

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

rkfydk & 1-2 Hkkxkfyd flFkfr

ftyk cerjk

lnHk o"ki 2018&19

Ø-	ftyk @ rglhy dk uke	vk{kkl	n'kkI	Hkkxkfyd {k=Qy %gDVj e½
1	2	3	4	5
1	cerjk	21°71' mRrj	81°53' io	72779.00
2	cjyk	21°71' mRrj	81°53' io	77717.00
3	uokx<	21°90' mRrj	81°60' io	62499.00
4	lktk	21°66' mRrj	81°31' io	45100.00
5	Fkku [kEgfj;k	21°79' mRrj	81°33' io	27386.00
ftyk & cerjk		21°71' mRrj	81°53' io	285481.00

L=krr% dfrk ekle o/k'kkkyk] dfrk ekle foKku foHkkx@v/kh{k[d] Hk&vfHky:[k@rglhy

rkfydk 1-3 vki r o"kk %fe-eh- e%

ftyk & cerjk

InHk o"k 2018&19

Ø-	ftyk @ rgly dk uke	2014-15	2015-16	2016-17	2017-18	2018-19
1	2	5	6	7	8	8
1	cerjk	1187.0	1057.6	494.6	520.2	1245.74
2	cjyk	1005.0	905.0	1153.7	1170.3	966.38
3	uokx<	857.0	547.2	599.5	600.4	814.50
4	lktk	902.0	938.0	898.0	899.0	1003.22
5	Fkku [kEgfj;k	827.0	921.0	670.0	685.0	964.24
ftyk		4778.0	4368.8	3815.8	3874.9	4994.08

L=k r% d f" k ek le o/k'kkyk] d f" k ek le foKku foHkx@v/kh{k d] Hk&vfHkyi[k

rkfydk & 1-4 rkieku ¼fM-l ¼½

dy.Mj o"K& 2019

Ø-	ekg	rkieku	
		U;ure	vf/kdre
1	2	3	4
1	t uojh 2019	8	31
2	Qjojh 2019	9	35
3	ekp 2019	16	42
4	viy 2019	17	44
5	eb 2019	24	46
6	t u 2019	23	47
7	t ykb 2019	22	37
8	vxLr 2019	23	33
9	f l rEcj 2019	22	34
10	vDVcj 2019	19	34
11	uoEcj 2019	16	32
12	fn l Ecj 2019	9	30

Vhi& fty e rkiekih ;= LFkkfir u gku d dkj.k tkudkj Internet (Accu Weather.com) l yh xb gA
 L=kr& df" k ek l e o/k'kkyk] df" k ek l e foKku foHkkx@rgl hy dk;ky;

Hkkx&2

tul[;k rFkk dk;'khy tul[;k
rkfydk & 2-1 rgIhyokj tul[;k] nl o"kh; tul[;k of) ?kuRo rFkk fyxkuikr

lnHk o"k 2019

Ø.	ft yk@rgl h y	tul[;k 2001			tul[;k 2011			10 o"kh; tul[;k of) %ifr'kr%			tul[;k ?kuRo ifr oxl fd-eh		fyxkuikr %ifr gtkj i :"kka ij fL=;k%	
		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	cerjk	73431	74765	148196	107992	107632	215624	47.07	43.96	45.50	204	296	1018	997
2	cjyk	67953	69996	137949	93360	94016	187376	37.39	34.32	35.83	177	241	1030	1007
3	uokx<	63177	64665	127842	98792	98289	197081	56.37	52.00	54.16	205	315	1023	995
4	lktk	70532	73331	143863	58625	58861	117486	38.24	33.88	36.12	319	260	1039	1004
5	Fkku [kEgfj;k	-	-	-	38881	39311	78192				-	285	-	1011
;kx		275093	282757	557850	397650	398109	795759	44.55	40.80	42.65	195	278	1027	1001

Vhi %& tux.kuk 2001 d nkjku rgIhy Fkku[kEgfj;k ugh Fkka vr% rgIhy Fkku[kEgfj;k dh tul[;k iFkd l ugh n'kk;h xb ga

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

ftyk& cerjk

InHK o"ki 2019

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	cerjk	61602	63279	124881	93712	93376	187088	11829	11486	23315	14280	14256	28536	1027	971	996	998
2	cjyk	67953	69996	137949	90768	91443	182211	0	0	0	2592	2573	5165	1030	-	1007	993
3	uokx<	63177	64665	127842	90246	89698	179944	0	0	0	8546	8591	17137	1023	-	994	1005
4	lktk	67079	69985	137064	50983	51147	102130	3453	3346	6799	7642	7714	15356	1043	969	1003	1009
5	Fkku [kEgfj;k	0	0	0	34659	35160	69819	0	0	0	4222	4151	8373	-	-	1014	983
;kX		259811	267925	527736	360368	360824	721192	15282	14832	30114	37282	37285	74567	1031	970	1001	1000

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

rkfydk& 2-3 tul[;k /keku|kj 2011

ftyk & cerjk

lnHk o"K 20

Ø-	/ke	tul[;k 2011	dy tul[;k l ifr'kr	L=h i :"k vu kr
1	2	3	4	5
1	&	&	&	&
2	&	&	&	&
3	&	&	&	&
4	&	&	&	&
5	&	&	&	&
;kx		0	0	0

L=kr&-t ux.kuk &2011

rkfydk & 2-4 vk;| legku|kj tul[];k

ftyk & cerjk

Ø-	vk; leg	dy tul[];k			xkeh.k tul[];k			uxjh; tul[];k		
		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
1	0&4 o"k	&	&	&	&	&	&	&	&	&
2	5&9 o"k	&	&	&	&	&	&	&	&	&
3	10&14 o"k	&	&	&	&	&	&	&	&	&
4	15&19 o"k	&	&	&	&	&	&	&	&	&
5	20&24 o"k	&	&	&	&	&	&	&	&	&
6	25&29 o"k	&	&	&	&	&	&	&	&	&
7	30&34 o"k	&	&	&	&	&	&	&	&	&
8	35&39 o"k	&	&	&	&	&	&	&	&	&
9	40&44 o"k	&	&	&	&	&	&	&	&	&
10	45&49 o"k	&	&	&	&	&	&	&	&	&
11	50&54 o"k	&	&	&	&	&	&	&	&	&
12	55&59o"k	&	&	&	&	&	&	&	&	&
13	60&64 o"k	&	&	&	&	&	&	&	&	&
14	65&69 o"k	&	&	&	&	&	&	&	&	&
15	70&74 o"k	&	&	&	&	&	&	&	&	&
16	74&79 o"k	&	&	&	&	&	&	&	&	&
17	80 vf/kd o"k	&	&	&	&	&	&	&	&	&
dy tul[];k		&	&	&	&	&	&	&	&	&

L=kr&-tux.kuk &2011

rkfydk& 2-5 vu|fpr tkfr tul|[:k 2011

ftyk & cerjk

l nHk o"k 2019

Ø-	rglhy	;kx	i :"k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	cerjk	38300	19392	18908	35902	2398
2	cjyk	27361	13658	13703	26036	1325
3	uokx<	56840	28516	28324	50921	5919
4	lktk	14063	6989	7074	13383	680
5	Fkku [kEgfj;k	7458	3712	3746	6492	966
;kx		144022	72267	71755	132734	11288

L=kr&-t ux.kuk &2011

rkfydk &2-6 vu|fpr tutkfr tulī[;k 2011

ftyk cerjk

Ø-	rglhy	;kx	i :"k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	cerjk	9841	4818	5023	8957	884
2	cjyk	5980	2954	3026	5520	460
3	uokx<	8097	4017	4080	7356	741
4	lktk	8522	4185	4337	7352	1170
5	Fkku [kEgfj;k	4745	2384	2361	4437	308
;kx		37185	18358	18827	33622	3563

L=kr&-tux.kuk &2011

**rkfydk 2-7 dk;!'khy ,o xj dk;!'khy tul[;k
e[; dk;!'khy tul[;k**

ftyk cerjk

Ø-	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	cerjk	20494	14531	20314	19630	470	228	10095	2534	51373	36923
2	cjyk	17836	10177	17591	15634	410	260	7101	1520	42938	27591
3	uokx<	18835	13866	18591	17341	302	110	4391	1133	42119	32450
4	lktk	10477	7380	12330	11833	350	178	3923	1116	27080	20507
5	Fkku [kEgfj;k	7524	5843	8474	8466	219	151	2939	720	19156	15180
;kx		75166	51797	77300	72904	1751	927	28449	7023	182666	132651

L=kr&-tux.kuk &2011

rkfydk 2-7 fujrj----- lhekUr dk;l'khy tul[;k

ftyk cerjk

Ø-	rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		lhekUr dk;l'khy		dy dk;l'khy		xj dk;l'khy		dy dk;l'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	
1	2	13	14	15	16	17	18	19	20	21	22	23	24	25
1	cerjk	828	1490	4288	7244	101	175	6037	9470	57410	46393	50582	61239	48.14
2	cjyk	2350	4707	7330	13564	102	148	10350	18768	53288	46359	40072	47657	53.18
3	uokx<	1313	2388	6801	9637	76	68	8677	12365	50796	44815	47996	53474	48.51
4	lktk	695	915	3936	5587	72	67	5137	6755	32217	27262	26408	31599	50.63
5	Fkku [kEgfj;k	235	427	1492	2253	19	28	1914	2832	21070	18012	17811	21299	49.98
;kX		5421	9927	23847	38285	370	486	32115	50190	214781	182841	182869	215268	250.4430898

L=kr&·tux.kuk &2011

rkfydk 2-8 tul[;k legku lkj xkek dk oxhjdj.k

ftyk cerjk

Ø-	rglhy	ohjkuxke	tul[;k legku lkj xkek dh l[;k					
			500 l de	500 l 1999	2000&4999	5000&9999	10000 l vf/kd	dy xke
1	2	3	4	5	6	7	8	9
1	cerjk	0	40	134	13	0	0	187
2	cjyk	4	9	101	21	1	0	136
3	uokx<	0	45	126	14	0	0	185
4	lktk	1	118	84	6	0	0	109
5	Fkku [kEgfj;k	0	15	61	1	0	0	77
;kx		5	227	506	55	1	0	694

L=kr&-t ux.kuk &2011

rkfydk&2-9 tul[;k legku|kj uxjh; fudk;k dk oxhdj.k

ftyk cerjk

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	cerjk	0	0	0	1	0	0	1
2	cjyk	0	0	0	0	1	0	1
3	uokx<	0	0	0	1	1	0	2
4	lktk	0	0	0	0	2	1	3
5	Fkku[kEgfj;k	0	0	0	0	1	0	1
;kx		0	0	0	2	5	1	8

L=kr&·tux.kuk &2011

rkfydk&2-10 fodykx tul[;k

ftyk cerjk

Ø-	rglhy	fodykxrkd idkj				
		nfVxr	luu lc/kh	ckyu lc/kh	pyu lc/kh	ekufld
1	2	3	4	5	6	7
1	cerjk	&	&	&	&	&
2	cjyk	&	&	&	&	&
3	uokx<	&	&	&	&	&
4	lktk	&	&	&	&	&
5	Fkku[kEgfj;k	&	&	&	&	&
;kx		0	0	0	0	0

Hkkx &3 Ñf"k ,o IEc) Iok;,
rkfydk & 3-1 Hkfe mi ;kx

ft yk cerjk

Ø-	ft yk @ rgl hy	Hkfe mi ;kx				Ql yk ₃ dk {k=Qy %gDVj e½				
		{k=Qy xkeh.k i=d di vul kj	ou{k= ½jk tLo\$ou ½	Ñf"k d fy, tk Hkfe miyC/k ugh	vU; vkÑ"V Hkfe ftuei iMrh 'kkfey ugh	Ñf"k ;kX; Hkfe	iMrh Hkfe	Ql yk ₃ dk fujk {k=Qy	f} Ql y _h {k=Qy	Ql yk ₃ dk diy {k=Qy
1	2	3	4	5	6	7	8	9	10	11
1	2014-15									
2	2015-16									
3	2016-17									
4	2017-18									
5	2018-19	285481	0	24658	23428	5193	6986	225216	135877	361093
rgl hy dh tkudkj %o"kl 2018&19½										
1	uokx<	62499	0	4741	5284	639	1515	50320	19690	70010
2	cerjk	72779	0	6362	6126	835	1216	58240	39892	98132
3	lktk	45100	0	4367	2339	704	912	36778	28476	65254
4	Fkku[kEgfj;k	27386	0	1875	1800	154	153	23404	18792	42196
5	cjyk	77717	0	7313	7879	2861	3190	56474	29027	85501
;kx		285481	0	24658	23428	5193	6986	225216	135877	361093

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

rkfydk 3-2 vkdkjku l kj Ńf" k t k r k d h l i [; k

½gDVj e½

Ø.	ft yk@ rg l hy	l hekr ,d gDVj l de		y?k ,d gDVj l vf/kd		v) l 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 i [; k	{k=Qy	l i [; k	{k=Qy	l i [; k	{k=Qy	l i [; k	{k=Qy	l i [; k	{k=Qy	l i [; k	{k=Qy
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2014-15												
2	2015-16												
3	2016-17												
4	2017-18												
5	2018-19	168042	59640	65923	54803	39303	46055	17346	45416	1287	22320	283630	228234
rg l hy d h t kudkj h ½o" k 2018&19½													
1	uokx<	57269	18578	13391	12481	9875	5023	8673	12899	128	2233	73936	51214
2	cer jk	47980	14387	20511	13499	6655	13085	2077	10167	388	7295	77611	58433
3	l k t k	18735	9946	9788	8799	8285	9147	1452	5699	240	3842	38500	37433
4	Fkku [kEgfj ; k	10002	5249	3905	5545	2030	5511	896	4795	145	2334	24107	23434
5	cj yk	34056	11480	18328	14479	12458	13289	4248	11856	386	6616	69476	57720
; kx		168042	59640	65923	54803	39303	46055	17346	45416	1287	22320	283630	228234

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

rkfydk &3-3 ie[k Qlyk d vrxr {k=Qy

gDVj e

lnHk o" 2019

Ø.	ftyk @ rglhy	/kku %pkoy%	xgll	Tokj	eDdk	dknk dVdh	vU;	;kx vuk t	nky:					
									puk	rvj	mMn	yk[k froMk	vU;	;kx nky:
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2014-15													
2	2015-16													
3	2016-17													
4	2017-18													
5	2018-19	177749	13290	0	120	27	2952	194164	104185	3398	256	11545	2702	122136
rglhy dh tkudkjh %o" 2018&19%														
1	uokx<	44740	2166	0	22	3	800	47731	11696	494	65	4818	747	17820
2	cerjk	43152	3400	0	15	2	2123	48711	31579	1231	78	2372	879	36139
3	lktk	27106	2636	0	28	19	0	29789	25726	773	93	449	215	27256
4	Fkku[kEgfj;k	15701	689	0	3	0	21	16414	18440	471	6	158	187	19262
5	cjyk	47050	4399	0	52	3	8	51519	16744	429	14	3748	674	21659
;kx		177749	13290	0	120	27	2952	194164	104185	3398	256	11545	2702	122136

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

rkfydk &3-3 fujrj----- ie[k Qlyk d vrxr {k=Qy

%gDVj e%

ftyk cerjk

l nHk o"k 2019

Ø.	ftyk @ rglhy	xUukk	;kx Qy	;kx l kx l C t h	;kx fep elky	vU; [kk] Qly	;kx [kk] ku	frygu							
								vy l h	l k; kchu	fry	exQy ^h	jkefry	jkb ^l ,o ⁱ l j l k ⁱ	vU;	;kx frygu
1	2	16	17	18	19	20	21	22	23	24	25	26	27	28	29
1	2014-15														
2	2015-16														
3	2016-17														
4	2017-18														
5	2018-19	3104	1170	8190	686	2958	332408	52	27217	49	346	0	51	14	27729
rglhy dh tkudkj h %o"k 2018&19%															
1	uokx<	422	0	1117	101	0	67191	40	2586	5	120	0	0	0	2751
2	cerjk	1198	94	1644	5	0	87791	11	10045	1	192	0	13	4	10266
3	l k t k	433	228	1729	14	77	59526	1	5622	31	11	0	15	0	5680
4	Fkku[kEgfj;k	0	11	862	2	0	36551	0	5615	0	22	0	8	0	5645
5	cjyk	1051	837	2838	564	2881	81349	0	3349	12	1	0	15	10	3387
	;kx	3104	1170	8190	686	2958	332408	52	27217	49	346	0	51	14	27729

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

rkfydk &3-3 fujrj----- ie[k Qlyk d vrxr {k=Qy

%gDVj e%

I nHk o"k 2019

Ø.	ftyk @ rglhy	j:"k			vk"kh ,o eknd inkFk			vU; v[kk Qly	;kx v[kk Qly	leLr Qlyk d vUrxr ldy {k=Qy
		dikl	vU;	;kx	rEckd	vU;	;kx			
1	2	30	31	32	33	34	35	36	37	38
1	2014-15									
2	2015-16									
3	2016-17									
4	2017-18									
5	2018-19	943	13	956	0	0	0	0	28685	361093

rglhy dh tkudkj %o" 2018&19%

1	uokx<	68	0	68	0	0	0	0	2763	69954
2	cerjk	75	0	75	0	0	0	0	10329	98120
3	lktk	48	0	48	0	0	0	0	5728	65254
4	Fkku[kEgfj;k	0	0	0	0	0	0	0	5645	42196
5	cjyk	752	13	765	0	0	0	0	4220	85569
;kx		943	13	956	0	0	0	0	28685	361093

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

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

%gDVj e%

l nHk! o"ki 2019

Ø.	ftyk @ rglhy	[kjhQ			jch			egk; kx		
		[kk Qlyi	v[kk Qlyi	; kx	[kk Qlyi	v[kk Qlyi	; kx	[kk Qlyi	v[kk Qlyi	; kx
1	2	3	4	5	6	7	8	9	10	11
1	2014-15									
2	2015-16									
3	2016-17									
4	2017-18									
5	2018-19	190686	28694	219371	141722	0	141722	332408	28685	361093

rglhy dh tkudkjh %o"ki 2018&19%

1	uokx<	46484	2763	49247	20707	0	20707	67191	2763	69954
2	cerjk	46624	10329	56953	41167	0	41167	87791	10329	98120
3	lktk	29809	5728	35537	29717	0	29717	59526	5728	65254
4	Fkku [kEgfj ;k	16625	5654	22279	19926	0	19926	36551	5654	42205
5	cjyk	51144	4220	55364	30205	0	30205	81349	4220	85569
; kx		190686	28694	219380	141722	0	141722	332408	28694	361102

L=k r%& v/khfk d Hk&vfHkyi[k

rkfydk &3-5 ie[k Qlyk dk mRiknu

efVd Vu e

ft yk cerjk

l nHk o"ki 2019

Ø.	ft yk @o"ki@ rglhy	/kku %pkoy%	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	xUuk	lk;kchu	fry	exQyh	jke fry	jkb ljlk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2014-15	632546	34951	0	1189	106	115054	3626	209	8887	177750	17199	25	476	0	510
2	2015-16	271998	37271	0	967	16	107523	2479	152	8006	184875	20783	25	222	0	318
3	2016-17	221500	34160	0	960	0	108000	4180	280	4070	215600	20250	20	60	0	1320
4	2017-18	217687	18728	0	33	0	92728	3314	109	8927	92000	5583	10	97	0	27
5	2018-19	397802	17090	0	167	7	109342	1838	113	7065	160830	18180	16	512	0	32

rglhy dh tkudkj %o"ki 2018&19%

1	uokx<	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
2	cerjk	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
3	lktk	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
4	Fkku[kEgfj;k	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
5	cjyk	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
;kx		397802	17090	0	167	7	109342	1838	113	7065	160830	18180	16	512	0	32

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

rkfydk &3-6 ie[k Qlyk dk ifr gDVj mRiknu

%fDoVy e%

ftyk cerjk

l nHk o"k 2019

ø.	ftyk @o"k@ rglhy	%/kku% pkoy	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	exQyh	vy l h	fry	jkb l ,o l j l k	jkefry	l k ;kch u
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2014-15	2627	1828	0	2025	384	1227	1272	715	588	1852	537	444	1094	0	484
2	2015-16	1721	1827	0	2700	400	1188	698	568	540	1679	571	382	825	0	584
3	2016-17	1403	1653	0	1800	0	1166	616	410	720	1500	590	280	1080	0	577
4	2017-18	1289	1226	0	1390	0	964	794	440	712	1281	335	320	630	0	190
5	2018-19	2238	1286	0	1390	260	1049	541	440	612	0	668	320	1480	0	630
rglhy dh tkudkj %o"k 2018&19%																
1	uokx<	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
2	cerjk	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
3	l k t k	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
4	Fkku[kEgfj;k	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
5	cjyk	&	&	&	&	&	&	&	&	&	&	&	&	&	&	&
;kx		2238	1286	0	1390	260	1049	541	440	612	0	668	320	1480	0	630

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

Hkkx &3-7 flpkl d l/ku ,o flfpr {k=

l ;k@gDVj e

ftyk cerjk

l nHkl o"k 2019

Ø-	ftyk @o"k@ rglhy	ugj		uydi		dl,		rkyk		vU; L=krrk l flfpr {k=
		'kkldh;@f uth	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	2014-15									
2	2015-16									
3	2016-17									
4	2017-18									
5	2018-19	18	9062	173149	91338	13	13	485	2353	449

rglhy dh tkudkj h %o"k 2018&19%

1	uokx<	0	0	16432	8484	0	0	102	0	0
2	cerjk	3	0	49265	28791	0	0	30	4	0
3	l tk	11	2701	43594	16800	6	6	181	1302	123
4	Fkku[kEgfj;k	0	0	20958	13221	0	0	39	0	0
5	cjyk	4	6361	42900	24042	7	7	133	1047	326
;kx		18	9062	173149	91338	13	13	485	2353	449

L=krr%& v/kh{k d Hk&vfHky;k

rkfydk &3-7 fujrj----- flpkl d l k/ku ,o flfpr {k=

gDVj e ½

lnHk o"K 2019

Ø-	ftyk @o"K@ 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	12	13	14	15
1	2014-15				
2	2015-16				
3	2016-17				
4	2017-18				
5	2018-19	103215	185026	81811	51%

rglhy dh tkudkjh %o"K 2018&19%

1	uokx<	8484	16432	7948	23%
2	cerjk	28795	49269	20474	50%
3	l k t k	20932	47726	26794	73%
4	Fkku [kEgfj ;k	13221	20958	7737	50%
5	cjyk	31783	50641	18858	59%
; kx		103215	185026	81811	51%

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

rkfydk &3-8 mUur df" k d vrxr {k=

l nHk o" k 2019

{k=Qy %gDVj e%

Ø.	ft yk @o" k@ rgl hy	jk l k; fud [kkn						ik/k l j {k.k		mUur cht		cht k i pkj	
		ukbV k t u		QkLQkj l		ikV k l		{k=Qy	ek=k %fDo%	{k=Qy	ek=k	{k=Qy	ek=k
		{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	2014-15	350167	18099.00	350167	13009.00	350167	2495.00	302400	230410.00	66695.00	39554.16	114500	7693.33
2	2015-16	328800	15640.00	328800	12115.00	150400	3032.00	240676	218040	75100.00	46835.00	112500	281.25
3	2016-17	321660	18877.00	321660	14816.00	186090	2491.00	280160	210030	61390.00	34011.00	114350	285.87
4	2017-18	35720	15201.00	357520	12288.00	357520	2079.00	295230	210190	72280.80	43142.70	123600	218.85
5	2018-19												
rgl hy dh tkudkj h %o" k 2018&19%													
1	uokx<												
2	cerjk												
3	l k t k												
4	Fkku[kEgfj ; k												
5	cj yk												
; k x		0	0	0	0	0	0	0	0	0	0	0	0

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

rkfydk &3-9 Ńf" k l c/kh e'khu rFkk ;=

¼ l [; k½

ft yk cerjk

l nHk o" k 2019

Ø.	ft yk @o" k@ rgl hy	Ńf" k midj.k %gy½			xUuk iju dh pj[kh		iii fl pkb gr			/kkfu ; ki	ik/k l j{k.k ;=
		y dMh	y kgj	cjyxkMh	'kfDr pkfyr	gkFk pkfyr	ry ii	fo r ii	V DV l		
1	2	3	4	5	6	7	8	9	10	11	12
1	2014-15										
2	2015-16										
3	2016-17										
4	2017-18										
5	2018-19	47778	5967.00	3621	323	17	2303	28499	5923	47	18761
rgl hy dh tkudkj h %o" k 2018&19½											
1	uokx<	14542	1989	2439	2	2	214	4975	1179	30	1194
2	cerjk	10644	1053	220	275	3	300	6674	1743	17	5005
3	l k t k	7290	764	0	20	0	1292	6805	739	0	7204
4	Fkku[kEgfj ; k	2901	993	0	0	0	155	4513	658	0	2404
5	cj yk	12401	1168	962	26	12	342	5532	1604	0	2954
; kX		47778	5967	3621	323	17	2303	28499	5923	47	18761

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

rkfydk &3-10 lk'k/ku ,o dDdV

ftyk cerjk

lnHk o"k 2019

Ø-	ftyk @o"k@ rglhy	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
`	2014-15								
2	2015-16								
3	2016-17								
4	2017-18								
5	2018-19	60014	80375.00	103691	244080	27105	15003	23880	65988
rglhy dh tkudkjH o"k 2018&19%									
1	uokx<	10778	14236	19709	44723	7634	2304	4686	14624
2	cerjk	15156	17500	22731	55387	4773	3203	6782	14758
3	lktk	8710	13790	19881	42381	3285	3236	3675	10196
4	Fkku[kEgfj;k	4824	9809	10890	25523	2514	1673	1881	6068
5	cjyk	20546	25040	30480	76066	8899	4587	6856	20342
;kx		60014	80375	103691	244080	27105	15003	23880	65988

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

rkfydk &3-10 fujrj----- lk'k/ku ,o dDdV

%l[];k e%

ftyk cerjk

lnHk o"k 2019

Ø-	ftyk @ o"k@rglhy	HkM@HkMh	cdj@cdfj; ki	?kkM@ VVV	x/k	ÅV	lvj	vU; lk'k/ku	;kx lk'k/ku	dDdV		
										exi@ efx[];k	cr[k	;kx
1	2	11	12	13	14	15	16	17	18	19	20	21
1	2014-15											
2	2015-16											
3	2016-17											
4	2017-18											
5	2018-19	7559	62038	63	11	0	1446	112	380897	432837	1357	434194
rglhy dh tkudkj %o"k 2018&19%												
1	uokx<	1480	11844	18	0	0	246	0	72935	20110	1112	21222
2	cerjk	2510	15509	17	0	0	381	0	88562	10001	67	10068
3	lktk	310	12790	27	0	0	249	0	65953	356382	21	356403
4	Fkku[kEgfj;k	245	6103	0	11	0	443	0	38393	6495	95	6590
5	cjyk	3014	15792	1	0	0	127	112	115054	39849	62	39911
;kx		7559	62038	63	11	0	1446	112	380897	432837	1357	434194

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

rkfydk 3-11 Ik'k/ku ,o dDdV ¼mRiknu ,o eY;½

I nHk o"ki 2019

Ii[;k @eY;

Ø.	ftyk @ o"ki@rgl h y	nX/k mRiknu								v.Mk mRiknu ¼000 Ii[;k e½		Åu mRiknu ¼000 Ii[;k e½	
		xk; 'kdj uLy		xk; n'kh uLy		Hki I mUur uLy		Hki I n'kh uLy		mRiknu ¼ Ii[;k½	eY; ¼yk[k e½	mRiknu ¼ Ii[;k½	eY; ¼yk[k e½
		mRiknu ¼ Ii[;k½	eY; ¼yk[k e½	mRiknu ¼ Ii[;k½	eY; ¼yk[k e½	mRiknu ¼ Ii[;k½	eY; ¼yk[k e½	mRiknu ¼ Ii[;k½	eY; ¼yk[k e½				
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2014-15	36.346	9103.8	36.346	9103.80	0.00	0.00	14.236	4982.60	7634.30	382.13	5.085	17.798
2	2015-16	40.873	13488.09	40.873	13488.09	0.00	0.00	13.126	4987.88	56.913	327.25	0.00	0.00
3	2016-17	42.705	15203	42.705	15203.00	0.00	0.00	16.061	6137.96	56.957	332.06	4.533	16.273
4	2017-18	0	0	44.619	16330.64	0.00	0.00	16.960	7148.64	60.090	354.53	4.585	16.873
5	2018-19	0	0	49.596	20954.14	0.00	0.00	14.674	6683.89	62.623	382.00	4.162	15.608

Ikr% Ii;Dr Ipkyd i'k fpfdRIk Iok,i

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

I nHki o"ki 2019

ftyk cerjk

I ;k @eY;

Ø-	ftyk @ o"ki@rglh y	dDDdV		Hki o'kh;		cdjk@cdjh		HkM@HkMh		Idj	
		mRiknu ¼ I ;k½	eY; ¼ yk[k e½	mRiknu ¼ I ;k½	eY; ¼ yk[k e½	mRiknu ¼ I ;k½	eY; ¼ yk[k e½	mRiknu ¼ I ;k½	eY; ¼ yk[k e½	mRiknu ¼ I ;k½	eY; ¼ yk[k e½
1	2	3	4	5	6	7	8	9	10	11	12
1	2014-15	0.394	732.84	0	0	47.00	176.25	33.00	90.75	15.00	24.750
2	2015-16	0	0	0	0	3640.00	1382.93	390	124.65	710	127.37
3	2016-17	0	0	0	0	0.541	2092.35	0.016	50.28	0.009	16.66
4	2017-18	0	0	0	0	0.576	2252.44	0.017	54.46	0.009	18.24
5	2018-19	0.548	1013.4	0	0	0.513	2050.44	0.114	402.98	0.087	182.7

Ikr%& I ;Dr Ipkdyd i'ki fpfdRIk Iok, I

rkfydk &3-13 lk'k fpdfRIky;@vk"kkky;k dh I[;k

I nHk o"k 2019
I[;k

Ø-	o"k	fpfdRIky;	vk"kkky;	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	2014&15	5	40	28046	6482	602261	6565
2	2015&16	5	30	30822	10918	671553	11429
3	2016&17	6	30	38348	9578	618797	9241
4	2017&18	6	30	18285	118165	755087	6495
5	2018&19	6	30	19557	20479	837502	12600

Ikr& I;Dr Ipkvd i'k fpdfRIk lok,

rkfydk &3-14 eRL; mRiknu ,o eRL; ikyu

l nHk o"ki 2019

Ø.	o"ki@rglhy	eNvk l gdkjh lfevr l i ;k	l nL; l i ;k	eRL; cht mRiknu %yk[k e%	erL; fodkl vfHkdj.k				eRL; mRiknu %e- Vu e%	miyC/k ty{k= %g0 e%	eRL; ikyu vUrxr t y{k= %g0 e%
					çf'kf{kr eNvkj	chfer eNvkj	vkcfVr rkykc	vkok l fgrxkg			
1	2	3	4	5	6	7	8	9	10	11	12
1	2014-15	39.00	1480.000	28.000	287.00	4879.00	65.30	40.00	8750.00	3576.920	2033.355
2	2015-16	41.00	1533.00	33.00	295	5553	68	0	9182.5	3576.92	2101.355
3	2016-17	48.00	1764.00	33.11	295	5400	51.24	0	9752.02	3576.92	2152.595
4	2017-18	55.00	1946.00	30.00	470	5400	95.88	33	29300	3576.92	2248.475
5	2018-19	70.00	2369.00	56.72	470.00	5591.00	179.856	50.00	29491.00	3576.92	2428.331
rglhy dh tkudkj %o"ki 2018&19%											
1	uokx<	10	358	0	64	1397	15.97	0	5898.5	815.65	558.59
2	cerjk	14	511	56.72	118	1399	30.416	0	8847	820.45	599.806
3	l kt k	22	676	0	145	1397	47.92	50	5898.5	794.25	480.91
4	Fkku[kEgfj;k										
5	cjyk	24	824	0	143	1398	85.55	0	8847	1146.57	789.025
;kx		70	2369	56.72	470	5591	179.856	50	29491	3576.92	2428.331

L=kr& mi l pkyd] eRL; foHkkx] N-x-

rkfydk&3-15 ie[k Qyk ,o l fct ;k dk {k=Qy %gDV;j e%

l nHk o"ki 2019

ftyk cerjk

%gDV;j e%

Ø-	o"ki	Qy					l fct ;ki							
		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	2014-15	960	950	625	0	0	1320	1375	1300	85	2500	650	800	1450
2	2015-16	960	950	650	0	0	1415	1460	1300	85	2550	65	890	1450
3	2016-17	975	980	655	0	0	1420	1470	1300	85	2650	700	900	1455
4	2017-18	985	1020	670	0	0	1430	1485	1350	95	2700	720	950	1470
5	2018-19	1007	1025	658	0	0	1477	1487	1387	100	2720	772	964	1478
	;kx	4887	4925	3258	0	0	7062	7277	6637	450	13120	2907	4504	7303

l kr%& mi l pyd m |kfudh

rkfydk &3-16 ie[k e l ky]Qy k rFkk ouk" k/kh d vrxr {k=Qy %gDVj e%

l nHk o" k 2019

Ø.	o" k	ie[k e l ky]					i" i k R i k n u				f p f d R l h ; i k / k			
		vnjd	/kfu ; k	fep l	ygl u	gYnh	xink	xykc	xynkoyh	peyh	yeu x k l	Hk l y h	l Q x / k k	v'ox / k k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2014-15	225	925	1025	100	300	75	0	0	0	0	0	0	0
2	2015-16	225	950	1050	100	300	75	0	0	0	0	0	0	0
3	2016-17	230	955	1055	100	300	75	0	0	0	0	0	0	0
4	2017-18	240	965	1080	110	325	85	0	0	0	0	0	0	0
5	2018-19	225	989	1071	114	352	71	0	0	0	0	0	0	0
	; k x	1145	4784	5281	524	1577	381	0	0	0	0	0	0	0

l k r % & m i l p k y d m | k f u d h

rkfydk &3-17 Ñřk mit eMh ¼ vk; : -e@fDoVy e½

ftyk cerjk

l nHk o"k 2019

Ø.	ftyk @ o"k	eMh dk uke	eMh J. kh	okf"kd vk;	/kku			xgi			puk			l k; kchu		
					okf"kd vkod	okf"kd tkod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd tkod	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	2014-15	cerjk	c	120206634	3785596	3785596	1368.00	88315	88315	1513.00	117409	117409	3025.00	31407	31407	3356.00
2	2015-16	cerjk	c	209697253	4007821	4007821	1330.00	125271	125271	1550.00	62514	62514	5125.00	13010	13010	3400.00
3	2016-17	cerjk	c	136650923	4166453	4166453	1418.00	125271	125271	1575.00	62514	62514	6875.00	85116	85116	2888.00
4	2017-18	cerjk	c	154337992	2866013	2866013	1525.00	47530	47530	1600.00	223162	223162	4075.00	43542	43542	3075.00
5	2018-19	cerjk	c	64998155	4743984	4743984	1650.00	97371	97371	1800.00	182165	182165	4275.00	111965	111965	3300.00
;kx				685890957	19569867	19569867	7291	483758	483758	8038	647764	647764	23375	285040	285040	16019

lkr%& dfk mit eMh

rkfydk &3-18 Ñf"k Qlyk d vklr Hkko

ftyk cerjk

l nHk o"k 2019

Ø-	o"k	eMh dk uke	df"k Qly dk vklr nke %ifr fDo- e%														
			vuk t					nky				frygu					
			/kku	xgl	Tokj	eDdk	dknk dVdh	puk	r vj	mMn	yk[k frojk	vy l h	exQyh	fry	jb l j l k	jkefry	l k ; kch u
1	2	3	4		5	6	7	8	9	10	11	12	13	14	15	16	17
1	2014-15	cerjk	1368	1513	0	0	1100	3025	5500	0	2520	0	4000	0.00	2500	0	3356
2	2015-16	cerjk	1330	1550	0	0	1100	5125	8500	0	1900	0	3800	0.00	0	0	3400
3	2016-17	cerjk	1418	1575	0	1300	1500	6875	6000	0	3328	0	4000	0.00	5000	0	2888
4	2017-18	cerjk	1525	1600	0	1300	1900	4075	3800	0	2180	0	4000	0.00	3250	0	3075
5	2018-19	cerjk	1650	1800	0	1400	2500	4275	4525	2000	2440	0	4000	0.00	2950	0	3300
;kx			7291	8038	0	4000	8100	23375	28325	2000	12368	0	19800	0	13700	0	16019

L=kr& e.Mh l fpo] e.Mh dk;ky;

**leFku eY; ij /kku dh [kjnhh
rkfydk &3-19 leFku eY; ij /kku dh [kjnhh o cku l**

ftyk cerjk

l nHk o" k 201

Ø-	o" k@rgl hy	/kku dk leFku eY; ¼ :-½			/kku dh [kjhn	
		l keU; /kku	xM A /kku	cku l ¼ :-½	/kku dh ek=k ¼ fDoVy½	eY; ¼ :-½
1	2	3	4	5	6	7
1	2014-15					
2	2015-16					
3	2016-17					
4	2017-18					
5	2018-19	8750	8950	3250.00	4664161.16	8174190942
rgl hy dh tkudkj h ¼ o" k 2018&19%						
1	uokx<	1750	1790	650	882007.16	1544256074
2	cerjk	1750	1790	650	1146490.4	2008907248
3	l k t k	1750	1790	650	757839.6	1329305652
4	Fkku [kEgfj ;k	1750	1790	650	498539.6	875470420
5	cjyk	1750	1790	650	1379284.4	2416251548
; kx		8750	8950	3250	4664161.16	8174190942

L=k r& ftyk foi .ku vf/kdkjh] ftyk foi .ku dk;k y; ¼ ekd'QM½ N-x-

Hkkx &4 ou l kf[; dh
rkfydk &4-1 ou oRRk d oueMyokj ou {k=Qy %fdeh-%

%ox fd-eh- e%

Ø-	ou eMy dk uke	o"ki	vkjff{kr ou {k=	l jff{kr ou {k=	voxhÑr ou {k=	diy ou {k=
1	2	3	4	5	6	7
1	nx %mioueMy cerjk½	2014-15	89-20 gDV-	fujd	fujd	89-20 gDV ; j
2		2015-16	89-20 gDV-	fujd	fujd	89-20 gDV ; j
3		2016-17	89-20 gDV-	fujd	fujd	89-20 gDV ; j
4		2017-18	89-20 gDV-	fujd	fujd	89-20 gDV ; j
5		2018-19	89-20 gDV-	fujd	fujd	89-20 gDV ; j

L=k r%& oueMykf/kdkjh

rkfydk&4-2 ou eMy d i e[k ouki t

ft yk cerjk

jkf'k yk[k :- e: l nHk o"ki 2019

Ø-	oueMy	ie[k ouki t d i uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	nx	bekjrh dk"B	?kuehVj	fujd	fujd
2		tykÅ ydMh	fDoVy e	fujd	fujd
3		0;kikfjd ck l	uk l uy Vu	fujd	fujd
4		vk kfxd ck l	uk l uy Vu	fujd	fujd

L=k r%& oueMykf/kdkjh

rkfydk&4-3 ou eMy d xk.k ouki t

jkf'k %yk[k :- e% l nHki o"ki 2018&19

Ø-	oueMy	ouki t d uke	bdkb	mRiknu	eY; %yk[k e%
1	2	3	4	5	6
1	nx	rniRrk	ekud ckjk	fuj d	fuj d
2		gjk	fDoVy	fuj d	fuj d
3		lky ch t	fDoVy	fuj d	fuj d
4		egvk	fDoVy	fuj d	fuj d
5		xkn	fDoVy	fuj d	fuj d
6		beyh	fDoVy	fuj d	fuj d
7		vU; mit	fDoVy	fuj d	fuj d
8		kgn	fDoVy	fuj d	fuj d

L=kr%& oueMykf/kdkjh

Hkkx &5 [kuu ,o mR[kuu
rkfydk &5-1 ie[k [kfut_k dk mRiknu

ftyk & cerjk

InHk o"k 2019

Ø-	ie[k [kfut _k dk uke	o"k	bdkb	mRiknu %eh- Vu½	eY; % yk[k :- e½
1		2	4	5	6
1	puk iRFkj %e[; [kfut _k ½	2014&15	e- Vu	3418-000 Vu	2-73 yk[k
		2015&16	e- Vu	11250 Vu	9-00 yk[k
		2016&17	Vu	2937-50 Vu	2-35 yk[k
		2017&18	Vu	5200 Vu	4-16 yk[k
		2018&19	e- Vu	2222-22 Vu	2-00 yk[k

L=k r%& [kfut vf/kdkjh

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

yk[k :- e

ftyk cerjk

InHk o"K 2019

Ø-	ie[k [kfut k d; uke	ftyk @ o"K	bdkb %I; ;k%	mRiknu %eh--Vu@?ku-eh-%	eY;
1		2	4	5	6
1	MkykekV	2014&15	e Vu	32919-06 Vu	24-68 yk[k
		2015&16	e Vu	92378 Vu	69-28 yk[k
		2016&17	e Vu	223571-64 Vu	16-77 yk[k
		2017&18	e Vu	184537-00 Vu	13-84 yk[k
		2018&19	e Vu	172438-46 Vu	15-52 yk[k
2	puk i RFkj	2014&15	e Vu	11438 Vu	9-15 yk[k
		2015&16	?k-eh-	2203 Vu	17-62 yk[k
		2016&17	e Vu	2937-50 Vu	2-35 yk[k
		2017&18	e Vu	19580-00 Vu	1-57 yk[k
		2018&19	e Vu	13375 Vu	10-70 yk[k
3	puk i RFkj %CYk d %	2018&19	?k-eh-	60 ?k-eh-	0-30 yk[k
4	i RFkj	2014&15	e Vu	0	0
		2015&16	e Vu	1864 Vu	1-17 yk[k
		2016&17	e Vu	196-82 Vu	0-12 yk[k
		2017&18	e Vu	519-00 Vu	0-33 yk[k
		2018&19	e Vu	162-50 Vu	0-13 yk[k
5	e : e	2014&15	?k-eh-	14800 ?k-eh-	2-96 yk[k
		2015&16	?k-eh-	243750 ?k-eh-	48-75 yk[k
		2016&17	?k-eh-	485406-00 ?k-eh-	97-08 yk[k
		2017&18	?k-eh-	387550-00 ?k-eh-	7-75 yk[k
		2018&19	?k-eh-	619500 ?k-eh-	30-98 yk[k
6	jr	2014&15	?k-eh-	63667 ?k-eh-	12-73 yk[k
		2015&16	?k-eh-	115434 ?k-eh-	23-08 yk[k
		2016&17	?k-eh-	114721 ?k-eh-	22-94 yk[k
		2017&18	?k-eh-	59643 ?k-eh-	11-92 yk[k
		2018&19	?k-eh-	4112 ?k-eh-	2-05 yk[k

L=kr%& [kfut vf/kdkjh

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

l[;k
l nHk o"k 2019

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;kft r 0;fDr	vk r fu;ktu	l[;k	fu;kft r 0;fDr	vk r fu;ktu	l[;k	fu;kft r 0;fDr	vk r fu;ktu
1	2	3	4	5	6	7	8	9	10	11
1	2014-15	24	245	10.20	56	148	2.60	80	393	4.91
2	2015-16	35	270	8	100	314	3.14	135	584	4.33
3	2016-17	12	122	0	106	320	3	118	442	3.75
4	2017-18	9	75	6.75	41	179	4.36	50	254	5.08
5	2018-19	21	172	8.19	51	200	3.92	72	372	5.17

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

rkfydk &6-2 i t hÑr dkj[kku ,o fu;kft r Jfed

l; ;k

ftyk cerjk

l nHk o"ki 2019

Ø.	ftyk @ o"ki	[kk] l kexh dk fuek.k		rEckdi mRiknu		l r h j'keh rFkk df=e /kkxk dk mRiknu		l r h oL= m kx		peMk dk l keku fuek.k		ydMh ,o ydMh di 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	2014-15	7	5.86	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	2	2
2	2015-16	3	10	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	1	3
3	2016-17	8	11.5	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017-18	7	4.06	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018-19	12	9.12	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd

L=k r%& egkic/kd ftyk 0; kikj ,o m | kx dUn: @ l gk l pkyd [kknh xkek | kx

rkfydk &6-2 fujrj i t h d r dkj[kku ,o fu;kft r Jfed

ftyk cerjk

l i ; k e

Ø-	ftyk @ o" k	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 i ; k	vk l r nfud fu; k t u	dkj[kkuk dh l i ; k	vk l r nfud fu; k t u	dkj[kkuk dh l i ; k	vk l r nfud fu; k t u	dkj[kkuk dh l i ; k	vk l r nfud fu; k t u	dkj[kkuk dh l i ; k	vk l r nfud fu; k t u	dkj[kkuk dh l i ; k	vk l r nfud fu; k t u
1	2	15	16	17	18	19	20	21	22	23	24	25	26
1	2014-15	1	18	fujd	fujd	fujd	fujd	fujd	fujd	1	0	fujd	fujd
2	2015-16	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	1	6	fujd	fujd
3	2016-17	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017-18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018-19	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	1	10	fujd	fujd

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

rkfydk &6-2 fujrj i:thd'r dkj[kkuk ,o fu;kft r Jfed

l nHk o"ki 2019

Ø.	ftyk @ o"ki	I heV fuek.k		ykgk fuek.k		ykg d: l keku fuek.k		ykg d: e'khujh fuek.k		dEl;Vj fuek.k		fct y h d: l keku	
		dkj[kkuk dh l i[;k	vk l r nfud fu;k t u	dkj[kkuk dh l i[;k	vk l r nfud fu;k t u	dkj[kkuk dh l i[;k	vk l r nfud fu;k t u	dkj[kkuk dh l i[;k	vk l r nfud fu;k t u	dkj[kkuk dh l i[;k	vk l r nfud fu;k t u	dkj[kkuk dh l i[;k	vk l r nfud fu;k t u
1	2	27	28	29	30	31	32	33	34	35	36	37	38
1	2014-15	fujd	fujd	fujd	fujd	3	5	fujd	fujd	fujd	fujd	fujd	fujd
2	2015-16	fujd	fujd	fujd	fujd	3	3	fujd	fujd	fujd	fujd	fujd	fujd
3	2016-17	2	9	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017-18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018-19	fujd	fujd	fujd	fujd	1	7	fujd	fujd	fujd	fujd	fujd	fujd

L=k r%& egkic/kd ftyk 0;kikj ,o m|kx dUn @lgk lpyd [kknh xkeki |kx

rkfydk &6-2 fujrj-----fujrj i:thdr dkj[kku: ,o fu;kft r Jfed

lnHk o"K 2019

Ø-	ftyk @ o"K	jFM;k Vyhfo tu ,o l pkj d l k/ku		nokb fuek.k		ekVj vkfn dk fuek.k		?kMh fuek.k		Toyjh fuek.k		vU; m kx		dly m kx	
		dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu	dkj[kkuk dh l i ; k	vk l r nfud fu ; k tu
1	2	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	2014-15	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	11	15.18	24	10.20
2	2015-16	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	27	8.00	35	8.00
3	2016-17	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	15	11	15	11
4	2017-18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	2	17	0	0.34
5	2018-19	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	7	4.13	21	8.09

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

rkfydk 6-3 NBoh vkfFkd x.kuk 2012 ikof/kd

InHk o"K 2019

Ø	rglhy	dy m kxk dh l ;k			Ñf"K m e	xj Ñf"K m e	ifj j oky	fcuk ifj j oky
		xkeh.k	uxjh;	;kx				
1	2	3	4	5	6	7	8	9
1	cerjk	&	&	3713	&	&	3437	276
2	cjyk	&	&	3107	&	&	2841	266
3	uokx<	&	&	3102	&	&	2764	338
4	lktk	&	&	1727	&	&	1593	134
5	Fkku [kEgfj;k	&	&	1277	&	&	1236	41
;kx		0	0	12926	0	0	11871	1055

L=k r%& 6 oh vkfFkd x.kuk 2012

Hkkx & 7 folr
rkfydk 7-1 folr miHkkx %gtkj fdykokV ?kV e%

InHk o"k 2019

Ø	ftyk @ o"k	?kjy	0;olkf;d	vk kfxd	ty ink;	flpkb	IMdk ij jk'kuh	dy folr miHkkx	dy folr miHkkDrk %l[;k%
1	2	3	4	5	6	7	8	9	10
1	2014-15	29.88	16.12	58.45	76.56	220.00	33.85	434.86	149428
2	2015-16	37.13	17.49	72	76.46	279.85	41.99	483.05	157714
3	2016-17	33.27	17.05	64.37	70.36	217.01	37.98	466.73	163305
4	2017-18	6.71	12.09	69.7	64.06	68.5	44.68	265.74	78985
5	2018-19	5694.32	854.944	382.402	343.88	15314.553	110.336	22700.43	196497

L=kr%& NRrhIx< jkT; folr forj.k diuh e;kfnr lktk@cerjk

rkfydk 7-2 fo|rh dj.k

l[;k e

ftyk cerjk

lnHk o"k 2019

Ø-	ftyk @ o"k	fo rhÑr xke	dy vkckn xke l fo rhÑr xke dk ifr'kr	fo rhÑr iilV % l[;k½	ifr vkckn xke mt hÑr iilV % l[;k½	dy miHkkx l xkeh.k {k= e fo rh miHkkx dk ifr'kr	dy miHkkDRkk l xkeh.k {k= e fo rh miHkkDrk dk ifr'kr
1	2	3	4	5	6	7	8
1	2014-15	689	100%	33791	93	100%	100%
2	2015-16	706	100%	35014	102	100%	100%
3	2016-17	697	100%	36881	109	100%	100%
4	2017-18	273	100%	17513	64	100%	100%
5	2018-19	694	100%	41050	124	100%	100%

L=kr%& NRrh lx< jkT; fo|rh forj.k diuh e;kfnr lktk@cerjk

rkfydk 7-3 fo|r miHkkDrk

l;[;k e

ftyk cerjk

lnHk o"k 2019

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	2014-15	104558	6000	799	390	37416	247	149410
2	2015-16	109882	6278	811	451	37187	219	153239
3	2016-17	82753	6653	872	512	38685	244	163305
4	2017-18	55708	3271	371	319	19193	123	78985
5	2018-19	143250	7489	918	972	41065	239	193933

L=kr%& NRrhIx< jkT; fo|r forj.k diuh e;knr lktk@cerjk

Hkkx&8 Je ,o jk txkj
rkfydk 8-1 Je l kf[; dh

l nHk o"ki 2019

Ø-	uxjki d uke	ndku LFkkiuk;:		okf.kfT; d l LFkk;:		vkekn iekn ,o eukjitu		gkVy		vU;		dy depfj; ki dh l i[; k
		l i[; k	dk; j r depkj h	l i[; k	dk; j r depkj h	l i[; k	dk; j r depkj h	l i[; k	dk; j r depkj h	l i[; k	dk; j r depkj h	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	uxj ik- ifj- cerjk	690	595	0	0	01	02	26	35	664	560	1192
2	u- ipk- uokx<	384	136	0	0	0	0	23	40	0	0	176
3	u- ipk- ekjk	21	11	0	0	0	0	0	0	0	0	11
4	u- ipk]-- l k tk	220	245	0	0	0	0	7	9	0	0	254
5	u- ipk- nodj	308	100	3	10	0	0	7	21	20	15	146
6	u- ipk]-- i j i kMh	167	178	160	158	0	0	7	20	0	0	356
7	u- ipk- Fkku [kEgfj; k	154	98	4	24	0	0	22	13	2	0	135
8	u- ipk--cjyk	68	132	24	73	0	0	35	106	347	527	838
; kx		2012	1495	191	265	1	2	127	244	1033	1102	3108

L=k r%& uxj fuxe@uxj i kfydk@uxj ipk; r@Je i n kf/ kdkj h

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

ftyk cerjk

%l[;k e%

Ø.	ftyk @ o"K	jkt if=r		vjkt if=r		;kx %3 l 6%	dk;Hkkfjr	vkdfLed fuf/k l iklr depkjh	dkVokj	LFkkuh; fudk;
		iFke J.kh	f}rh; J.kh	r'rh; J.kh	prFki J.kh					
1	2	3	4	5	6	7	8	9	10	11
1	2014-15	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k
2	2015-16	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k
3	2016-17	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k
4	2017-18	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k
5	2018-19	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k	vuiyC/k

L=kr%&ftyk ;ktuk ,ol kf[;dh dk;k;y;

rkfydk 8-3 [knkuk e fu;kft r Jfed

¼ l i ; k e ½

ft yk cerjk

l nHk o"ki 2019

Ø-	ft yk @ o"ki	ie[i k [knkuk d i uke	vk l r nfud fu ; k t u	
			i i : "k	L=h
1	2	3	4	5
1	2014-15	vuiyC/k		
2	2015-16			
3	2016-17			
4	2017-18			
5	2018-19			

L=k r %&[kfu t vf/kdkjh

rkfydk 8-4 jktxkj dk;ky; e iithÑr] lkoifud ,o futh {k= e dk;jr depkfj;k dk vk|kfxd [kMk d vu|kj oxhdj.k
%l[;k e%

ftyk cerjk

lnHk o"k 2019

Ø-	o"k	o;olkf;d ,o rduhdh dk;drk	i"kk lfud dk;l ,o lcf/kr depkjh	fyfidh; ,o lcf/kr depkjh	fodl; depkjh	Ñ"kd ,o eN, l lcf/kr depkjh	[kfut ,o lcf/kr depkjh	;krk;kr ,o lpkj lcf/kr depkjh	f'kYih mRikn lok e dk;jr ,o vU; Jfed ftudk oxhdj.k ugh gvk	[ky ,o 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	2014&15	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
2	2015&16	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
3	2016&17	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017&18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018&19	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd

L=kr&ftyk jktxkj vf/kdkjh

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

¼ l[;k e½

ftyk cerjk

lnHk o"k 2019

Ø-	ftyk @ o"k	dy thfor iith e iith;u l[;k	fu;fDr iith;u	fjDr LFkku	l[;k.k	fu;fDr
1	2	3	4	5	6	7
1	2014&15	29157	fujd	fujd	94	fujd
2	2015&16	43592	fujd	fujd	129	129
3	2016&17	6528	236	fujd	fujd	236
4	2017&18	7137	fujd	fujd	fujd	fujd
5	2018&19	13306	fujd	fujd	fujd	fujd

L=kr%&ftyk jktxkj vf/kdkjh

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

% I[;k e%
InHk o"k

ftyk cerjk

Ø-	ftyk @ o"k	dy	i :"k	efgyk	vu fpr tkfr		vu-tu tkfr		fodykx	Lo jk txkj if'k{k.k iklr dy vkond
					efgyk	i :"k	efgyk	i :"k		
1	2	3	4	5	6	7	8	9	10	11
1	2014&15	913	753	160	205	28	23	fujd	fujd	fujd
2	2015&16	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
3	2016&17	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017&18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018&19	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd

L=kr%&ftyk jk txkj vf/kdkjh

Hkkx&9 lkekftd lok;,
rkfydk 9-1 lk{kj tul[;k

¼ l[;k e½
lnHk o"k

ft yk cerjk

Ø-	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	cerjk	63547	44142	107689	10934	9078	20012	74481	53220	127701	19392	18908	38300	4818	5023	9841
2	cjyk	62041	46115	108156	1975	1582	3557	64016	47697	111713	13658	13703	27361	2954	3026	5980
3	uokx<	60272	41714	101986	5864	4465	10329	66136	46179	112315	28516	28324	56840	4017	4080	8097
4	lktk	35330	26133	61463	5703	4688	10391	41033	30821	71854	6989	7074	14063	4185	4337	8522
5	Fkku [kEgfj;k	23412	17103	40515	3097	2350	5447	26509	19453	45962	3712	3746	7458	2384	2361	4745
;kx		244602	175207	419809	27573	22163	49736	272175	197370	469545	72267	71755	144022	18358	18827	37185

L=kr%&t ux.kuk 2011

rkfydk 9-2 l{kjrk dk ifr'kr

%ifr'kr e%

ft yk cerjk

Ø.	rgl hy	xkeh.k			uxjh;			;kx			vulfpr tkfr			vulfpr tu tkfr		
		i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx	i-	L=h-	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	cerjk	80.90	56.16	68.53	88.45	73.49	80.97	81.93	58.51	70.22	&	&	17.76	&	&	4.56
2	cjyk	80.94	59.37	70.08	87.27	70.72	79.04	81.12	59.69	70.33	&	&	14.60	&	&	3.19
3	uokx<	80.28	55.64	67.97	81.56	61.70	71.59	80.39	56.18	68.29	&	&	28.84	&	&	4.11
4	lktk	81.67	59.71	70.62	86.98	69.77	78.27	82.36	61.05	71.64	&	&	11.97	&	&	7.25
5	Fkku [kEgfj];k	79.70	57.13	68.31	85.06	65.59	75.40	80.29	59.03	69.08	&	&	9.54	&	&	6.07
;kx		403.49	288.01	345.51	429.32	341.27	385.27	406.09	294.46	349.56	0.00	0.00	64.95	0.00	0.00	25.18

L=kr%&t ux.kuk 2011

rkfydk 9-3 'k{kf.kd iLFkkvk dh i[;k %'kkldh; ,o v'kkldh;½

½ i[;k e½
l nHk o"K 2019

Ø.	o"K@rglhy	iLFkk	io iLFkkfed ,o iLFkkfed 'kkyk	xkek l iLFkkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdy	mPprj ek/;fed fo ky;	egkfo ky;
				,l iLFkkfed dh i[;k t gk Ldyk dh njh 0 l 1 fd-eh- rd g	,l iLFkkfed 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
1	2014-15	'kkldh; v'kkldh;	988	694	0	454	77	93	8
2	2015-16	'kkldh; v'kkldh;	969	816	1	447	83	96	351
3	2016-17	'kkldh; v'kkldh;	995	816	0	412	75	91	8
4	2017-18	'kkldh; v'kkldh;	1035	816	0	476	86	105	9
5	2018-19	'kkldh; v'kkldh;	743	709	0	387	73	93	5
			157	109	0	88	11	17	1

rglhy dh tkudkj½ o"K 2018&19½

1	cerjk	'kk l dh;	192	173	0	99	21	23	2
		v'kk l dh;	47	35	0	28	2	8	1
2	cjyk	'kk l dh;	153	125	0	87	19	21	0
		v'kk l dh;	32	22	0	18	4	1	0
3	uokx<	'kk l dh;	193	187	0	97	19	19	1
		v'kk l dh;	40	30	0	21	2	4	0
4	l k t k	'kk l dh;	128	132	0	60	8	19	2
		v'kk l dh;	33	22	0	18	3	4	0
5	Fkku[kEgfj;k	'kk l dh;	77	92	0	44	6	11	0
		v'kk l dh;	5	0	0	3	0	0	0
;kx& rglhy		'kk l dh;	743	709	0	387	73	93	5
		v'kk l dh;	157	109	0	88	11	17	1

L=kr%&f tyk f'k{k vf/kdkjh@ikpk;l egkfo|ky;

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

¼ l l; k e½

l nHk o"K 2019

Ø-	o"K@rglhy	lLFkk	0;o l kf; d lLFkk; i							vU; lLFkk; i
			vfHk; kf=dh	ikfyVDuhd	vkb-Vh-vkb-	0;o l k; ic/ku	fpfdRI dh; f'k{k	uflix	Qkei l h	
1	2	3	11	12	13	14	15	16	17	18
1	2014-15	'kk l dh;								
		v'kk l dh;								
2	2015-16	'kk l dh;								
		v'kk l dh;								
3	2016-17	'kk l dh;								
		v'kk l dh;								
4	2017-18	'kk l dh;								
		v'kk l dh;								
5	2018-19	'kk l dh;	0	0	3	0	0	0	0	1
		v'kk l dh;	0	0	0	0	0	0	0	0

rglhy dh tkudjrh %o"K 2018&19%

1	cerjk	'kk l dh;	0	0	1	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
2	cjyk	'kk l dh;	0	0	1	0	0	0	0	1
		v'kk l dh;	0	0	0	0	0	0	0	0
3	uokx<	'kk l dh;	0	0	1	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
4	lktk	'kk l dh;	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
5	Fku[kEgfj;k	'kk l dh;	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
;kx% rglhy		'kk l dh;	0	0	3	0	0	0	0	1
		v'kk l dh;	0	0	0	0	0	0	0	0

L=kr% i kpk; i egkfo | ky; @v/khfd vkb-Vh-vkb-

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

lnHk o"k 2019

Ø.	ftyk @o"i @rglhy	lLFk	ikFked fo ky;		ek/;fed fo ky;		gkbLdy		mPprj ek/;fed 'kkyk;:		egkfo ky;	
			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
1	2014-15	'kkldh;	49424	48521	30206	30432	15762	16023	8303	7068	3081	2424
		v'kkldh;										
2	2015-16	'kkldh;	47802	46414	30422	30378	16574	16654	7714	7008	2463	2245
		v'kkldh;										
3	2016-17	'kkldh;	46777	46413	29255	29564	15871	16587	7998	7941	2656	2189
		v'kkldh;										
4	2017-18	'kkldh;	45152	45226	28916	28866	16747	17993	8628	8857	2840	3172
		v'kkldh;										
5	2018-19	'kkldh;	36012	37972	23065	24694	15363	17077	7283	8493	2261	2101
		v'kkldh;	9557	7623	3853	2450	2056	1289	1295	928	0	0

rglhy dh tkudjrh %o"k 2018&19%

1	cerjk	'kkldh;	9959	10605	6027	6599	4300	4901	2006	2188	1384	1047
		v'kkldh;	3144	2469	1481	958	927	460	604	309	0	0
2	cjyk	'kkldh;	8047	8383	5327	5639	3401	3797	1567	2026	0	0
		v'kkldh;	1739	1346	525	288	231	136	131	135	0	0
3	uokx<	'kkldh;	10175	10738	6376	6725	4061	4315	1692	1884	458	562
		v'kkldh;	2280	1910	922	613	446	267	337	210	0	0
4	lktk	'kkldh;	4934	5195	3148	3380	2089	2358	1292	1533	419	492
		v'kkldh;	2292	1746	722	381	452	426	223	274	0	0
5	Fkku[kEgfj;k	'kkldh;	2897	3051	2187	2351	1512	1706	726	862	0	0
		v'kkldh;	102	152	203	210	0	0	0	0	0	0
;kx& rg lhy		'kkldh;	36012	37972	23065	24694	15363	17077	7283	8493	2261	2101
		v'kkldh;	9557	7623	3853	2450	2056	1289	1295	928	0	0

L=kri&ftyk f'k{k vf/kdkjrh@ikpk;: egkfo|ky;

rkfydk 9-4 fujrj ----- 'k{kf.kd ILFkkvk dh I[;k %'kkldh; ,o v'kkldh;½

ø.	o"k@rglhy	ILFkk	0;oIkf;d ILFkk;½														vU; ILFkk;½	
			vfHk; kf=dh		ikfyVDuhd		vkb-Vh-vkb-		0;oIk; ic/ku		fpfdRI dh;		uflx		Qke:I h		Nk=	Nk=k;½
			Nk=	Nk=k;½	Nk=	Nk=k;½	Nk=	Nk=k;½	Nk=	Nk=k;½	Nk=	Nk=k;½	Nk=	Nk=k;½	Nk=	Nk=k;½		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2014-15	'kkldh;																
		v'kkldh;																
2	2015-16	'kkldh;																
		v'kkldh;																
3	2016-17	'kkldh;																
		v'kkldh;																
4	2017-18	'kkldh;																
		v'kkldh;																
5	2018-19	'kkldh;	0	0	0	0	229	65	0	0	0	0	0	0	0	0	409	523
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

rglhy dh tkudkj½ o"k 2018&19½

1	cerjk	'kkldh;	0	0	0	0	79	21	0	0	0	0	0	0	0	0	0	0
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	cjk	'kkldh;	0	0	0	0	121	21	0	0	0	0	0	0	0	0	409	523
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	uokx<	'kkldh;	0	0	0	0	29	23	0	0	0	0	0	0	0	0	0	0
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Iktk	'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Fku[kEgfj;k	'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
;kx& rglhy		'kkldh;	0	0	0	0	229	65	0	0	0	0	0	0	0	0	409	523
		v'kkldh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

L=kr%& ikpk;½ egkfo|ky;@v/kh{k d vkb-Vh-vkb-

rkfydk 9-5 'k{kf.kd lLFkkvk e: vu-t kfr; k d: fo | kffk; k dh l i [; k %'kk l dh ; ,o: v'kk l dh ; %

% l [; k%

l nHk o"k 2019

Ø-	o"k@rglhy	lLFkk	ikFkfed fo ky ;		ek / ; fed fo ky ;		gkb: Ldy		mPprj ek / ; fed 'kkyk ; i		egkfo ky ;	
			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
1	2014-15	'kk l dh ;										
		v'kk l dh ;										
2	2015-16	'kk l dh ;										
		v'kk l dh ;										
3	2016-17	'kk l dh ;										
		v'kk l dh ;										
4	2017-18	'kk l dh ;										
		v'kk l dh ;										
5	2018-19	'kk l dh ;	7650	8040	4611	4867	2918	3387	1263	1530	483	475
		v'kk l dh ;	1439	1010	546	297	302	134	231	159	0	0

rglhy dh tkudkj %o"k 2018&19%

1	cerjk	'kk l dh ;	2255	2311	1235	1353	834	986	343	435	285	175
		v'kk l dh ;	389	255	174	109	92	45	58	43	0	0
2	cjyk	'kk l dh ;	1221	1313	787	769	525	583	242	290	0	0
		v'kk l dh ;	174	147	40	28	15	6	12	18	0	0
3	uolx<	'kk l dh ;	3165	3285	1915	2015	1154	1316	455	542	158	251
		v'kk l dh ;	663	481	261	128	166	66	151	81	0	0
4	l k tk	'kk l dh ;	636	713	398	431	235	291	143	168	40	49
		v'kk l dh ;	163	84	71	32	29	17	10	17	0	0
5	Fkku[kEgfj ; k	'kk l dh ;	373	418	276	299	170	211	80	95	0	0
		v'kk l dh ;	50	43	0	0	0	0	0	0	0	0
; kx%& rglhy		'kk l dh ;	7650	8040	4611	4867	2918	3387	1263	1530	483	475
		v'kk l dh ;	1439	1010	546	297	302	134	231	159	0	0

L=k r%& ikpk ; l egkfo | ky ; @v/kh{k d vkbVhvkb:

rkfydk 9-5 fuj:rj----- 'k{kf.kd lLFkkvk e: vu- tfr; k d fo|kfFk; k dh l i; k %'kk l dh; ,o v'kk l dh; %

¼ l i; k½
l nHk o" 2019

			0;oIkf;d ILFkk;ı														vU; ILFkk;ı	
ø.	fo" k@rg l h y	ILFkk	vfHk; kf=dh		i kfyVDuhd		vkb-Vh-vkbi-		0;oIk; ic/ku		fpfdRI dh; f'k fkk		uf l x		Qke l h			
			Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2014-15	'kk l dh;																
		v'kk l dh;																
2	2015-16	'kk l dh;																
		v'kk l dh;																
3	2016-17	'kk l dh;																
		v'kk l dh;																
4	2017-18	'kk l dh;																
		v'kk l dh;																
5	2018-19	'kk l dh;	0	0	0	0	43	11	0	0	0	0	0	0	0	0	49	108
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rg l hy dh tkudkj h %o" k 2018&19%																		
1	cerjk	'kk l dh;	0	0	0	0	13	4	0	0	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	cjyk	'kk l dh;	0	0	0	0	25	3	0	0	0	0	0	0	0	0	49	108
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	uokx<	'kk l dh;	0	0	0	0	5	4	0	0	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	l k t k	'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Fkk u [kEgfj ; k	'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
; k x i & r g l h y		'kk l dh;	0	0	0	0	43	11	0	0	0	0	0	0	0	0	49	108
		v'kk l dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

L=k r% i kpk; l egkfo | ky; @v/kh{k d vkbVh vkb

rkfydk 9-6 'k{kf.kd lLFkkvk e vu- tu tkfr;k d fo|kfFk;k dh l i;k %'kkldh; ,o v'kkldh;½

¼ l [;k½

ftyk cerjk

lnHk o"k 2019

Ø- o" k@rgl hy	ILFkk	ikFkfed fo ky ;		ek/ ; fed fo ky ;		gkb Ld y		mPpr j ek/ ; fed ' kky k ; i		egkfo ky ;		
		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
1	2014-15	'kk l d h ;										
		v 'kk l d h ;										
2	2015-16	'kk l d h ;										
		v 'kk l d h ;										
3	2016-17	'kk l d h ;										
		v 'kk l d h ;										
4	2017-18	'kk l d h ;										
		v 'kk l d h ;										
5	2018-19	'kk l d h ;	2060	2216	1319	1401	733	901	312	441	103	77
		v 'kk l d h ;	369	290	142	84	75	64	52	39	0	0

rglhy dh tkudkj %o"k 2018&19%

1	cerjk	'kkldh;	499	515	293	325	169	225	73	90	56	38
		v'kkldh;	83	67	56	29	31	22	35	21	0	0
2	cjyk	'kkldh;	440	500	251	278	111	114	38	46	0	0
		v'kkldh;	57	40	14	10	2	12	2	2	0	0
3	uokx<	'kkldh;	446	513	318	309	175	211	77	93	26	22
		v'kkldh;	105	73	25	18	17	12	7	8	0	0
4	lktk	'kkldh;	425	433	270	289	161	204	78	134	21	17
		v'kkldh;	92	65	47	27	25	18	8	8	0	0
5	Fkku[kEgfj;k	'kkldh;	250	255	187	200	117	147	46	78	0	0
		v'kkldh;	32	45	0	0	0	0	0	0	0	0
;lx%&rglhy		'kkldh;	2060	2216	1319	1401	733	901	312	441	103	77
		v'kkldh;	369	290	142	84	75	64	52	39	0	0

L=kr%& ftyk f'k{k vf/kdkjh@ikpk;l egkfo|ky;

rkfydk 9-6 fujrj----- 'k{kf.kd ILFkkvk e vu- tu tkfr;k d fo|kfFk;k dh I; k %'kkldh; ,o v'kkldh;½

¼ I [; k½

ftyk cerjk

InHK o"k 2019

			0;oIkf;d ILFkk;ı														vU; ILFkk;ı	
Ø-	fo"K@rglHy	ILFkk	vfHk; kf=dh		ikfyVDuhd		vkb-Vh-vkb-		0;oIk; ic/ku		fpfdRI dh; f'k{kk		ufI;x		QkeıI h			
			Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı	Nk=	Nk=k;ı
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2014-15	'kk I dh;																
		v'kk I dh;																
2	2015-16	'kk I dh;																
		v'kk I dh;																
3	2016-17	'kk I dh;																
		v'kk I dh;																
4	2017-18	'kk I dh;																
		v'kk I dh;																
5	2018-19	'kk I dh;	0	0	0	0	38	16	0	0	0	0	0	0	0	0	7	7
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
rglHy																		
1	cerjk	'kk I dh;	0	0	0	0	16	5	0	0	0	0	0	0	0	0	0	0
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	cjyk	'kk I dh;	0	0	0	0	18	2	0	0	0	0	0	0	0	0	7	7
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	uokx<	'kk I dh;	0	0	0	0	4	9	0	0	0	0	0	0	0	0	0	0
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Iktk	'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Fkku[kEgfj;k	'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
;kx%& rglHy		'kk I dh;	0	0	0	0	38	16	0	0	0	0	0	0	0	0	7	7
		v'kk I dh;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

L=kr% ikpk;l egfo |ky; @vkb-Vh-vkb-

rkfydk 9-7 'k{f.kd lLFkkvk e f'k{kdk dh l[;k ¼'kk l dh; ,o v'kk l dh;½

¼ l [; k½

ft yk cerjk

l nHk o"K 2019

Ø	o"K@rg lhy	lLFkk	ikFkfed fo ky;	ek/;fed fo ky;	gkbl Ldy	mPprj ek/;fed 'kkyk;ı	egkfo ky;
1	2	3	4	5	6	7	8
1	2014-15	'kk l dh;	3266	2510	491	954	67
		v'kk l dh;					
2	2015-16	'kk l dh;	3196	2093	508	983	61
		v'kk l dh;					
3	2016-17	'kk l dh;	3441	1999	876	974	62
		v'kk l dh;					
4	2017-18	'kk l dh;	3489	2033	946	1035	0
		v'kk l dh;					
5	2018-19	'kk l dh;	2406	1500	320	992	21
		v'kk l dh;	1002	389	78	212	0

rg lhy dh tkudkj½ o"K 2018&19½

1	cerjk	'kk l dh;	638	324	92	260	15
		v'kk l dh;	292	132	6	75	0
2	cjyk	'kk l dh;	609	531	90	216	0
		v'kk l dh;	212	64	23	11	0
3	uokx<	'kk l dh;	658	319	72	211	3
		v'kk l dh;	258	101	18	78	0
4	lktk	'kk l dh;	366	231	34	203	3
		v'kk l dh;	184	60	31	48	0
5	Fkku[kEgfj;k	'kk l dh;	135	95	32	102	0
		v'kk l dh;	56	32	0	0	0
;kx%& rg lhy		'kk l dh;	2406	1500	320	992	21
		v'kk l dh;	1002	389	78	212	0

L=k r%& ft yk f'k{k vkf/kdkjh@ikpk;ı egkfo|ky;

rkfydk 9-7 fujrj----- 'k{kf.kd lLFkkvk e f'k{kdk dh l[;k ¼'kkldh; ,o v'kkldh; ½

¼ l[;k½
l nHk

ftyk cerjk

			0;o lk; d lLFkk; i							vU; lLFkk; i
Ø-	fo" k@rg lhy	lLFkk	vfHk; kf=dh	ikfyVDuhd	vkb-Vh-vkb-	0;o lk; i c/ku	fpfdRldh; f' k{k	uflix	Qkei l h	
1	2	3	4	5	6	7	8	9	10	11
1	2014-15	'kk l dh;								
		v'kk l dh;								
2	2015-16	'kk l dh;								
		v'kk l dh;								
3	2016-17	'kk l dh;								
		v'kk l dh;								
4	2017-18	'kk l dh;								
		v'kk l dh;								
5	2018-19	'kk l dh;	0	0	18	0	0	0	0	5
		v'kk l dh;	0	0	0	0	0	0	0	0
rg lhy dh t kudkj h %o" k 2018&19%										
1	cerjk	'kk l dh;	0	0	7	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
2	cjk	'kk l dh;	0	0	9	0	0	0	0	5
		v'kk l dh;	0	0	0	0	0	0	0	0
3	uokx<	'kk l dh;	0	0	2	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
4	l k t k	'kk l dh;	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
5	Fkku[kEgfj; k	'kk l dh;	0	0	0	0	0	0	0	0
		v'kk l dh;	0	0	0	0	0	0	0	0
; kx%& rg lhy		'kk l dh;	0	0	18	0	0	0	0	5
		v'kk l dh;	0	0	0	0	0	0	0	0

L=kr& ikpk;l egkfo|ky;@vkb-Vh-vkb-

fpfdRIk lfo/kk &leLr i)fr

rkfydk 9-8

lnHk o"ki 2019

Ø.	ftyk @o"ki @rglhy	fpfdRIky; ,o vk"kkky;						miyC/k 'ki;;k;	
		,ykifFkd	ikFkfed LokLF; dUn	mi LokLF; dUn	vk;oifnd	;ukuh	gkE;kiifFkd	,ykifFkd	vU; i)fr
1	2	3	4	5	6	7	8	9	10
1	2014-15	6	21	125	0	0	27	626	0
2	2015-16	6	21	125	0	0	0	626	0
3	2016-17	6	21	125	0	0	0	596	0
4	2017-18	6	20	125	0	0	0	620	0
5	2018-19	6	20	127	0	0	0	497	0
rglhy dh tkudkjh %o"ki 2018&19%									
1	cerjk	2	8	32	0	0	0	210	0
2	uokx<	1	5	29	0	0	0	89	0
3	cjyk	1	4	32	0	0	0	86	0
4	lktk	2	3	34	0	0	0	112	0
5	Fkku[kEgfj;k								
;kx		6	20	127	0	0	0	497	0

%lkr%& e[; fpfdRIk ,o LokLF; vf/kdkjh%

rkfydk 9-9 fpfdRIk ,o LokLF; depkjh

InHk o"k 2019

Ø.	o"k @rglhy	fpfdRIk vf/kdkjh %jkt if=r%			depkjh			vU; LokLF; depkjh	;kx
		,ykifFkd@vk;ofnd	vU; i)fr	Id.e.k jkx	Lok- depkjh	u l l	dikmM l l		
1	2	3	4	5	6	7	8	9	10
1	2014-15	53	0	0	338	53	4	281	338
2	2015-16	57	0	0	310	60	2	281	343
3	2016-17	29	0	0	294	58	21	56	458
4	2017-18	29	0	0	306	50	17	39	441
5	2018-19	30	0	0	305	64	3	38	440
rglhy dh tkudkj %o"k 2018&19%									
1	cerjk	18	0	0	91	31	1	16	157
2	uokx<	3	0	0	72	12	1	7	95
3	cjyk	4	0	0	66	8	0	6	84
4	lktk	5	0	0	76	13	1	9	104
5	Fkku[kEgfj;k								
;kx		30	0	0	305	64	3	38	440

% lkr%& e[; fpfdRIk ,o LokLF; vf/kdkjh%

rkfydk 9-10 vkurfjd ,o ckg; jkxh

lnHk o"K 2019

Ø.	ft yk @o"K @rglhy	vurfjd jkxh			okg; jkxh			dy jkxh		
		,ykifFkd	vk;ofnd	vU; i)fr	,ykifFkd	vk;ofnd	vU; i)fr	,ykifFkd	vk;ofnd	vU; i)fr
1	2	3	4	5	6	7	8	9	10	11
1	2014-15	20612	0	0	296764	0	0	317297	0	0
2	2015-16	23076	0	0	340895	0	0	363971	0	0
3	2016-17	23693	0	0	357583	0	0	381276	0	0
4	2017-18	24216	0	0	451778	0	0	475994	0	0
5	2017-18	24196	0	0	461436	0	0	485632	0	0

¼ lkr%& e[; fpfdRI k ,o LokLF; vf/kdkjh½

rkfydk 9-11 ifjokj dY;k.k dk;Øe

InHkI o"ki 2019

Ø-	ftyk @o"ki @rglhy	ifjokj dY;k.k dUnI	ifr dUnI }kjk lfor tulI[;k ¼ lcf/kr o"ki dh i{kfir tulI[;k d vk/kkj ij½	iI: "k ulcnh	L=h ulcnh	yiLdkfid i)fr	yi fuo'ku
1	2	3	4	5	6	7	8
1	2014-15	0	0	5	210	177	3075
2	2015-16	0	0	13	4893	0	3989
3	2016-17	0	0	11	4090	0	3059
4	2017-18	0	0	23	1148	0	2543
5	2018-19	0	0	23	1567	0	2696

¼ lkr%& e[; fpfdRIk ,o LokLF; vf/kdkj½

rkfydk 9-12 ekr' ,o f'k'k LokLF; lok;

lnHk o"ki 2019

Ø-	o"ki	en %oDI hu%					ik"kf.kd jDr {kf.krk d: fo:) jkx fujk/ku		
		Mh-i h-Vh	chMh fet YI	Vh-Vh	ikfy;k	ch l h t h	cPp	ekrk;	foVkfou , dh deh d: dkj.k v/kiu d: fo:) jkx fujk/kd
1	2	3	4	5	6	7	8	9	10
1	2014-15	17349	16956	17700	16964	17820	16887	0	16887
2	2015-16	3592	16553	11576	16024	16425	17411	0	17411
3	2016-17	0	16489	14076	15391	14806	16426	0	16426
4	2017-18	0	15103	17537	15409	16240	12856	0	15006
5	2018-19	0	16260	18209	15129	16690	0	0	16507

% lkr% e[; fpfdRI k ,o LokLF; vf/kdkjh%

rkfydk 9-13 l de.k chekfj;k ij fu;=.k

l nHk o"k 2019

Ø-	o"ķ	dk; de dk uke							jk"Vh; nf"V ghurķ	d"B mĹeyu jkfx;ķ dh l [;ķ	dl j jkfx;ķ dh l [;ķ	,M l jkfx;ķ dh l [;ķ
		CyM LyķbM dk ijhķķ.ķ	eyfj;ķ l xfl r jķfx;ķ dh l [;ķ	dQ ijhķķ.ķ	/kukRed jķxh	Li"V fuxfVo jķxh	l DLVķ iYekujh dh l [;ķ	ekg d vr e mipķj jr jķxh dh l [;ķ	nf"Vghu 0;fDr;ķ dh l [;ķ			
1	2	3	4	5	6	7	8	9	10	1	12	13
2	2014-15	84168	104	4463	240	284	53	676	1858	243	0	21
3	2015-16	36468	22	2388	192	169	28	389	33	365	0	96
4	2016-17	88785	68	5209	285	262	48	675	24	541	0	48
5	2017-18	108500	47	7376	371	253	74	698	12	355	0	57
5	2018-19	97775	27	5216	314	300	92	371	29	250	0	0

% lkr% e[; fpfdRl k ,o LokLF; vf/kdkjh%

rkfydk 9-14

cPp] efgykvk rFkk fodykx cPPkk d: fy, 'kkldh; lLFkkvk ei ykHkkfuork dh l[:k

lnHk o"ki 2019

Ø-	ftyk @o"ki @rglhy	jktdh; cky ljj{k.k vukFky;	cky ljj{k.k xg d"B jkfx; ki d: LoLF; cPpk dkk xg	ckyckMh lg lLdkj dUn:	>yk?kj	/kkf=; ki ekr' dVhj	ukjh fudiru xg	efgyk m) kj xg	efgyk flykb: if'k{k.k dUn:	efgyk oklfr xg	jktdh; vuj{k.k xg	vYi dkyhu fuokl dUn:
1	2	3	4	5	6	7	8	9	10	1	12	13
1	2014-15	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
2	2015-16	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
3	2016-17	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017-18	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	161
5	2018-19	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	103

L=kr&dk;Øe vf/ldkj@ efgyk cky fodkl vf/ldkj

rkfydk 9-15 dīk" k. k dī jkdFkke gr lpkfyr ;ktuk& uoktru

ftyk- cerjk

¼ l[;k e½

Ø-	o" k@rgl hy	yf{kr cPpk dh l[;k	dīk" k. k eDr g, cPpk dh l[;k	dy 'k" k dīkf"kr cPpk dh l[;k	dīk" k. k eDr g, बच्चों का प्रतिशत	dīkf"kr cPpk dk प्रतिशत
¼1½	¼2½	¼3½	¼4½	¼5½	¼6½	¼7½
1	2014&15	1129	638	489	56.51	43.31
2	2015&16	596	406	190	68.12	31.88
3	2016&17	2397	1311	1086	54.69	45.3
4	2017&18	&	&	&	&	&
5	2018&19	&	&	&	&	&
rgl hy dh tkudkj h ¼ lnHki o" ki 2018&19½						
1	uokx<	&	&	&	&	&
2	cerjk	&	&	&	&	&
3	cjyk	&	&	&	&	&
4	l k t k	&	&	&	&	&
5	Fkku [kEgfj ;k	&	&	&	&	&
	; kx	&	&	&	&	&

L=kr%&dk; Øe vf/kdkjh@ efgyk cky fodk l vf/kdkjh

rkfydk 9-16 d|ik" k.k d| jkdFkke gr| lpkfy r ;k tuk& e[;e=h cky lnHk| ;k tuk

ftyk cerjk

¼ l[;k e½

Ø-	o" k@rgl hy	yf{kr cPpk dh l[;k	d ik" k.k eDr g, cPpk dh l[;k	dy 'k" k d kf"kr cPpk dh l[;k	d ik" k.k eDr g, बच्चों का प्रतिशत	d ik" k.k eDr g, प्रतिशत
¼1½	¼2½	¼3½	¼4½	¼5½	¼6½	¼7½
1	2014&15	20161	654	19507	3.24	27.41
2	2015&16	20207	889	19318	4.4	26.69
3	2016&17	16959	255	16704	1.5	24.74
4	2017&18	9522	251	9271	2.64	20.25
5	2018&19	13680	295	13385	2.16	19.06

rgl hy dh tkudkj ¼ lnHk o" k 2018&19½

1	cerjk	4128	62	4066	1.5	20.62
2	uokx<	3131	155	2976	4.95	15.49
3	cjyk	3093	46	3047	1.49	19.02
4	l k t k	3328	32	3296	0.96	21.75
5	Fkku [kEgfj ;k					
dy ;kx		13680	295	13385	2.16	19.06

L=k r%&dk; Øe vf/kdkjh@ efgyk cky fodk l vf/kdkjh

rkfydk 9-17 ik" k.k vkgkj dk;Øe

ftyk cerjk

¼ l[;k e½

Ø.	o" k@rglhy	N% ekg l rhu o" k vk; d ykhkkfUor cPp	rhu o" k l N% o" k vk; d ykhkkfUor cPp	ykhkkfUor xHkorh efgyk,	ykhkkfUor f'k'korh efgyk,
¼1½	¼2½	¼3½	¼4½	¼5½	¼6½
1	2014&15	36073	21922	7155	9257
2	2015&16	0	0	0	0
3	2016&17	46232	27778	8231	9556
4	2017&18	40577	23785	6511	9097
5	2018&19	38093	23115	6664	8709
rglhy dh tkudkjh ¼ lnHk o" k 2018&19½					
1	cerjk	9937	7646	1623	2351
2	uokx<	11337	5265	1867	2425
3	cjyk	9088	6271	1669	2053
4	l k t k	7731	3933	1505	1880
5	Fkku [kEgfj ;k				
diy ;kx		38093	23115	6664	8709

L=kr%&dk;Øe vf/kdkjh@ efgyk cky fodkl vf/kdkjh

rkfydk 9-18

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

linHk o"k 2019

Ø-	o"k	leL;k eyd xke	gMi i lfo/kk ;Dr xke	uyVi okVj lfo/kk ;Dr xke	ty ink; lfo/kk ;Dr xke
1	2	3	4	5	6
1	2014-15	68	689	173	689
2	2015-16	58	689	203	689
3	2016-17	689	689	180	689
4	2017-18	689	689	146	689
5	2018-19	0	689	185	689

L=kr&dk;iky vfhk;rkj ykd LokLF; ;kf=dh foHkkx

rkfydk 9-19 fty e i; ty dh fLFkr

InHk o"ki 2019

Ø-	ftyk @o"ki @rglhy	i; ty leL;k eyd vkcn xke	40 yhVj di eku l i.ki clkgVki oky i; ty xke	40 yhVj l de tyink; oky vkf'kd i; ty xke	clkgV oky i; ty miyC/k djki x; diy clkgV
1	2	3	4	5	6
1	2014-15	68	798	71	129
2	2015-16	689	810	57	868
3	2016-17	689	683	6	861
4	2017-18	689	832	36	868
5	2018-19	689	832	36	868

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

rkfydk 9-20 IMdk dh yckb %fd-eh- e%

InHk o"k 2019

Ø-	o"k	iDdh IMd				dPph IMd				; kx	egk ; kx	IMdk I tM		o"kk _ r ei igipfoghu xke
		i/kkue=h IMd	ykd fuek.k foHkkx	LFkkuh; fudk;	; kx	i/kkue=h IMd	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	15
1	2014-15	745.57	1292.19	38.40	2076.16	0	159.75	705.90	0.00	865.65	2941.81	126	563	fujd
2	2015-16	47.29	1292.19	23.18	1362.66	0	159.75	201.96	0	361.71	1724.37	10	106	fujd
3	2016-17	42.27	1298.36	33	1373.63	0	158.55	24.35	0	182.9	1556.53	60	154	fujd
4	2017-18	38.704	1173.96	11.7	1224.36	0	140.55	34.46	0	175.01	1399.37	8	18	fujd
5	2018-19	0	1324.59	0	1324.59	0	134.85	0	0	134.85	1459.44	fujd	fujd	fujd

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

I ko'tfud forj.k i.kkyh
rkfydk 9-21 mfpr eY; dh ndku o lkexh forj.k dh tkudkjh

I nhk o"ki 2019

Ø-	o"ki	ndkuk dh l i ;k		mfpr eY; dh ndku			forj.k					
		lgdkjh fk=	fu t h {k=	'kgjh	xkeh.k	;kx	pkoy ¼fDo-½	xigj ¼fDo-½	'kDdj ¼fDo-½	puk ¼fDo-½	ued ¼fDo-½	dijk l hu ¼viVi½
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2014&15	125	231	21	335	356	0	0	0	0	0	5316000
2	2015&16	147	261	21	387	408	0	0	0	0	0	5016000
3	2016&17	181	228	21	388	409	779513.24	18250.79	22487.43	0	21795.62	3956000
4	2017&18	144	267	21	390	411	733427.1	17630	19282.41	0	21750.99	3120000
5	2018&19	131	280	21	390	411	768707.54	11390.3	21470.11	0	19816.91	2796000
rglhy dh tkudkjh %o"ki 2018&19%												
1	cerjk	37	74	7	104	111	0	0	0	0	0	0
2	cjyk	42	54	1	95	96	0	0	0	0	0	0
3	uokx<	32	67	5	94	99	0	0	0	0	0	0
4	l k t k	20	85	8	97	105	0	0	0	0	0	0
5	Fkku[kEgfj;k	0	0	0	0	0	0	0	0	0	0	0
;kx & rglhy		131	280	21	390	411	768707.54	11390.3	21470.11	0	19816.91	2796000

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

[kkn; ljjkk vf/kfu;e 2012 d rgr jk'ku dkm dh tkudkj
Rkfydk 9-22 vR;kn;@çkFkfedrk oky ifjokj dh l;[;k

lnHk o% 2019

Ø-	o"k@rglhy	vR;kn; %xykch%			vR;kn; xykch %,dy			Li'ky xykch			çkFkfedrk %uhyk%			fu%'kDrrk %gjh%			dy ifjokj		
		xkeh.k	'kgjh	;kx	xkeh.k	'kgjh	;kx	xkeh.k	'kgjh	;kx	xkeh.k	'kgjh	;kx	xkeh.k	'kgjh	;kx	xkeh.k	'kgjh	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	2014&15	&	&	50653	&	&	7092	&	&	488	&	&	151997	&	&	300	&	&	210530
2	2015&16	&	&	45666	&	&	4237	&	&	476	&	&	151647	&	&	296	&	&	202322
3	2016&17	&	&	43743	&	&	4929	&	&	455	&	&	149214	&	&	286	&	&	198627
4	2017&18	&	&	4226	&	&	4766	&	&	434	&	&	145197	&	&	295	&	&	192918
5	2018&19	37897	3398	41295	4021	420	4441	406	7	413	131816	12383	144199	277	25	302	174417	16233	190650
rglhy dh tkudkj %o"k 2018&19%																			
1	cerjk	10141	1589	11730	432	120	552	56	0	56	35930	4801	40731	63	3	66	46622	6513	53135
2	cjyk	7876	276	8152	409	26	435	110	1	111	34776	898	35674	91	1	92	43262	1202	44464
3	uokx<	11750	975	12725	1546	48	1594	65	3	68	31359	2500	33859	90	5	95	44810	3531	48341
4	lktk	8130	558	8688	1634	226	1860	175	3	178	29751	4184	33935	33	16	49	39723	4987	44710
5	Fku[kEgfj;k	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
;kx & rglhy		37897	3398	41295	4021	420	4441	406	7	413	131816	12383	144199	277	25	302	174417	16233	190650

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

Hkkx & 10 cfdx
rkfydk 10-1 vu|lfpr okf.kfT;d cld rFkk mudh 'kk[
kk,

InHk o"K 2019

Ø-	ftyk @o"K @rglhy	dy cld	xkeh.k	v)l 'kgjh	'kgjh	egkuxjh;	vu- okf.kfT;d cld	fon'kh cld	lgdkjh cld	{k=h; xkeh.k cld
1	2	3	4	5	6	7	8	9	10	11
2	2014-15	23 Bank / 65 Br.	27	17	21	0	33	0	12	20
3	2015-16	23 Bank / 65 Br.	27	17	21	0	33	0	12	20
4	2016-17	25 Bank / 71 Br.	28	19	24	0	35	0	16	20
5	2017-18	25 Bank / 71 Br.	28	19	24	0	35	0	16	20
5	2018-19	25 Bank / 72 Br.	29	19	24	0	35	0	17	20

L=k r%& vx.kh cld vf/kdkjh

rkfydk 10-2 vu|fpr okf.kfT;d cid dh tek jkf'k

lnHk o"k 2019

yk[k :- e%

Ø-	o"k %31 ekpl dh fLFkfr e% ½	cidk di uke	tek jkf'k			;kx
			xkeh.k cid	v)l 'kgjh	uxjh; 'kgjh\$egkuxjh;	
1	2	3	4	5	6	7
1	2014-15	1-vu fpr okf.kfT;d cid	15460.00	13438.00	26436.00	55334.00
		2-fon'kh cid	0.00	0.00	0.00	0.00
		3-lgd kjh	6248.00	9329.00	3512.00	19089.00
		4-{k=h; xkeh.k cid	12351.00	4655.00	3038.00	20044.00
2	2015-16	1-vu fpr okf.kfT;d cid	7642.00	4945.00	39209.00	51796.00
		2-fon'kh cid	0.00	0.00	0.00	0.00
		3-lgd kjh	5915.00	7558.00	3786.00	17259.00
		4-{k=h; xkeh.k cid	12228.00	5608.00	3212.00	21048.00
3	2016-17	1-vu fpr okf.kfT;d cid	10687.00	29359.00	56409.00	96455.00
		2-fon'kh cid	0.00	0.00	0.00	0.00
		3-lgd kjh	9004.00	10290.00	4666.00	23960.00
		4-{k=h; xkeh.k cid	13394.00	7310.00	3337.00	24041.00
4	2017-18	1-vu fpr okf.kfT;d cid	11884.00	32965.00	55294.00	100143.00
		2-fon'kh cid	0.00	0.00	0.00	0.00
		3-lgd kjh	13124.00	16984.00	8492.00	38600.00
		4-{k=h; xkeh.k cid	17306.00	6200.00	3568.00	27074.00
5	2018-19	1-vu fpr okf.kfT;d cid	13639.00	35828.00	65452.00	114919.00
		2-fon'kh cid	0.00	0.00	0.00	0.00
		3-lgd kjh	19756.00	23273.00	12137.00	55166.00
		4-{k=h; xkeh.k cid	19735.00	6798.00	4027.00	30560.00

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

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

InHk o"k 2019

%yk[k :- e%

Ø-	o"k %31 ekpl dh fLFkfr e: %	cidk d: uke	vfxe jkf'k						
			ikFkfed {k=	Ñf'k	y/k @ e/;e @dVhj	detkj ox	efgykvk	Mh-vkj-vkb %fMQjfuI ; y jVvkQ buVLV%	;kx
1	2	3	4	5	6	7	8	9	10
1	2014-15	1-vu fpr okf.kfT;d cid	18436	16028	2408	0	0	0	18436
		2-fon'kh cid	0	0	0	0	0	0	0
		3-lgdkjh cid	22488	22488	0	0	0	0	22488
		4-{k=h; xkeh.k cid	7424	7427	0	0	0	0	7427
2	2015-16	1-vu fpr okf.kfT;d cid	0	12511	2030	1557	778	0	16876
		2-fon'kh cid	0	0	0	0	0	0	0
		3-lgdkjh cid	0	22823	445	0	0	0	23268
		4-{k=h; xkeh.k cid	0	8251	4108	5135	2567	0	20061
3	2016-17	1-vu fpr okf.kfT;d cid	73886	57527	8277	5639	2443	0	73886
		2-fon'kh cid	0	0	0	0	0	0	0
		3-lgdkjh cid	54778	53396	25	1107	250	0	54778
		4-{k=h; xkeh.k cid	10207	4185	2041	2654	1327	0	10207
4	2017-18	1-vu fpr okf.kfT;d cid	62783	48343	7534	5023	1883	0	62783
		2-fon'kh cid	0	0	0	0	0	0	0
		3-lgdkjh cid	40850	39828	20	817	185	0	40850
		4-{k=h; xkeh.k cid	9555	3918	1911	2484	1242	0	9555
5	2018-19	1-vu fpr okf.kfT;d cid	59964	41229	12875	10949	4980	0	129997
		2-fon'kh cid	0	0	0	0	0	0	0
		3-lgdkjh cid	46310	44887	0	19861	1094	0	112152
		4-{k=h; xkeh.k cid	7144	6215	633	5536	1253	0	20781

L=kr% vx.kh cid vf/kdkjh] cerjk

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

lnHki o"ki 2019

Ø.	ftyk@o"ki	cdk dh li;k	'kk[kk,l	lnL; li;k	v'k iith %yk[k :-e½	Lo; d dk" k %yk[k :-e½	vekur: %yk[k :-e½	_.k ,o vfxe	
								dk;l" khy iith %yk[k :-e½	_.k forj.k %yk[k :-e½
1	2	3	4	5	6	7	8	9	10
1	2014-15	1	13	4674	6140.31	22261.57	105367.92	176831.40	51055.88
2	2015-16	1	13	54	2883.25	2883.25	20292.01	26013.32	27147.91
3	2016-17	1	13	54	3550.00	3550.00	24850.67	24922.51	48168.73
4	2017-18	1	16	54	3544.38	3544.38	63265.53	35334.67	56834.40
5	2018-19	1	17	54	39.05	39.05	63265.53	80040.36	48021.66

L=kr%& ftyk lgdkjh cd e;kfnr

rkfydk 10-5 lgdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy iith

lnHk o"k 2019

Ø-	lgdkfjrk o"k @rglhy	lk[k lfevr;k						xj lk[k lfevr;k					
		df"k			xj df"k			df"k			xj df"k		
		l[;k	lnL;	dk;'khy iith%yk[k :-e%	l[;k	lnL;	dk;'khy iith%yk[k :-e%	l[;k	lnL;	dk;'khy iith%yk[k :-e%	l[;k	lnL;	dk;'khy iith%yk[k :-e%
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2014-15	54	128668	31190.90	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
2	2015-16	54	135325	32652.60	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
3	2016-17	54	132209	37192.41	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
4	2017-18	54	132014	45398.55	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd
5	2018-19	54	133963	53756.10	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd	fujd

L=kr% mi iith;d lgdkjh lLFkk;:

Hkkx&11 ifjogu ,o l pkj
rkfydk 11-1 dy i thÑr okgu

l nhk o" 2019

Ø-	ftyk@o" 31 expi dh fLFkfr e ½	dkj ,o thi	VDI h] dic ,o frifg;k okgu	cl ,o feuh cl	eky okgu	f}ifg;k okgu	VDVj ,o Vkyh	vU;	;kx dkiye 3 l 9½
1	2	3	4	5	6	7	8	9	10
1	2014-15	268	13	16	168	6788	88	0	7341
2	2015-16	247	24	19	174	6901	229	0	7594
3	2016-17	307	25	18	216	6817	5464	0	12847
4	2017-18	380	17	39	195	8120	739	0	9490
5	2018-19	419	29	18	253	10225	577	0	11521

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

rkfydk 11-2 dy Mkd?kj

¼ l [; k e½
l nHk! o"ki 2019

Ø-	ft yk@o"ki ¾31 ekp! dh fLFkfr e½	i:/kku Mkd?kj	mi Mkd?kj	vfrfjDr foHkkxh; 'kk[kk	; kx
1	2	3	4	5	6
1	2014-15	0	6	67	73
2	2015-16	0	6	67	73
3	2016-17	0	6	67	73
4	2017-18	0	6	67	73
5	2018-19	0	6	67	73

L=kr%& e[; Mkd?kj

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

I nHk o"K 2019

Ø-	ftyk@o"K	gR;k	gR;k dk i; k l	Mdrh	Mdrh dh r; kjh	yVikV	vigj.k	xg Hknu	pkjh % l kekU; %	pkjh % Ik'k/ku %	nx	cykRdkj	fofo/k	vU;	dy vijf/k % dkye 3 l 15 %
	%31 fn l Ecj dh fLFkr e%														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2014	21	8	0	0	7	30	103	117	3	25	41	987	3068	4410
2	2015	18	12	2	0	4	41	65	125	10	23	24	1306	1306	2936
3	2016	20	5	1	0	9	44	71	128	0	20	41	1337	990	2666
4	2017	13	7	1	0	8	55	101	100	2	17	41	1183	1300	2828
5	2018	14	6	1	0	5	63	88	79	2	6	35	1335	1259	2893

L=k r%& ftyk ,o l= U;k; k/kh'k@v/kh{k d ify l

rkfydk 12-1 fujrj----- fty e ?kfVr vijkf/kd ?kVuk; i o dk;okgh

InHk o"ki 2019

Ø.	ftyk@o"ki	dk;okgh	gR;k	gR;k dk ii;k l	Mdirh	Mdirh dh ri;kjh	yViKv	vigj.k	xg Hknu	pkjh % l kekU; %	pkjh %ik"i/ku%	nx	cykRdkj	fofo/k	vU;
	%31 fnIEcj dh fLFkfr e%														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2014	dk;okgh ugh dh xb	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh i.k dh xb	21	8	0	0	7	30	104	117	2	25	41	989	1290
		Q l yk	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh vi.k	0	0	0	0	0	0	0	0	0	0	0	0	0
2	2015	dk;okgh ugh dh xb	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh i.k dh xb	18	12	2	0	4	41	65	125	10	23	24	1308	1332
		Q l yk	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh vi.k	0	0	0	0	0	1	0	0	0	0	0	0	0
3	2016	dk;okgh ugh dh xb	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh i.k dh xb	20	5	1	0	9	44	71	128	0	20	41	1337	1215
		Q l yk	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh vi.k	0	0	0	0	0	1	0	0	0	0	1	0	2
4	2017	dk;okgh ugh dh xb	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh i.k dh xb	13	7	1	0	8	55	101	101	1	17	41	1185	1300
		Q l yk	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh vi.k	1	1	0	0	0	1	0	0	0	4	0	0	16
5	2018	dk;okgh ugh dh xb	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh i.k dh xb	14	6	1	0	4	56	88	79	2	6	32	1334	1244
		Q l yk	0	0	0	0	0	0	0	0	0	0	0	0	0
		dk;okgh vi.k	0	0	0	0	1	7	0	0	0	0	3	1	15

L=kr%& ftyk ,o l= U;k;k/kh'k@v/kh{k d ify l

rkydk 12-2 foHkUu i dj.kk e pkjh xbl rFkk cjen dh xbl lEifr

lnHk o" 2019

Ø-	ftyk@o"ki %31 fnlEcj dh fLFkr e%	idj.kk dh l[;k ft le lifrRr pkjh xbl	idj.k ft le lifrRr ikr dh xbl	pkjh idj.kk l cjen idj.kk dk ifr'kr	pkjh xbl lEifrRr dk eY; %yk[k :-e%	cjen dh xbl lEifrRr dk eY; %yk[k :-e%	pkjh xbl lEifrRr d eY; l cjen dh xbl lEifrRr d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	2014	223	80	35.87	9475992	1189529	12.55
2	2015	200	101	50.50	11965985	6474029	54.10
3	2016	199	82	41.20	6214542	2290190	36.85
4	2017	203	85	41.87	11041794	5856627	53.04
5	2018	169	73	43.2	6598897	1320230	20

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

rkfydk 12-3

ftyk e[;ky; e vkj{kh ny dh l[;k

l nHk o"ki 2019

Ø-	ftyk@o"ki %31 fn lEcj dh fLFkfr e%	vkj{kh dUnk dh l[;k	v/kh{kd@mi v/kh{kd@ lgk;d v/kh{kd	fujh{kd@mi fujh{kd@ lgk;d fujh{kd	lgk;d mi fujh{kd	e[; vkj{kd	vkj{kd	vU;	;kx %dkye 4 l 9 rd%
1	2	3	4	5	6	7	8	9	10
1	2014	8 Fkkuk 03 pkdh	5	11	32	81	411	0	540
2	2015	8 Fkkuk 05 pkdh	6	25	34	79	415	0	559
3	2016	8 Fkkuk 05 pkdh	5	15	36	81	416	0	553
4	2017	9 Fkkuk 05 pkdh	5	18	35	80	416	0	554
5	2018	9 Fkkuk 05 pkdh	6	18	27	78	416	0	545

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

rkfydk 12-4 ftyi ei vkj{kh ny dh l[;k %ftyk e[;ky; dk NkMdj%

l nHk o"k 2019

Ø-	ft yk@o"ki %31 fn lEcj dh fLFkfr 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 %d kye 4 l 8 rd%
1	2	3	4	5	6	7	8	9
1	2014	7 Fkkuk 03 pkdh	4	19	35	190	0	248
2	2015	7 Fkkuk 05 pkdh	3	16	44	194	0	257
3	2016	7 Fkkuk 05 pkdh	2	19	43	194	0	258
4	2017	8 Fkkuk 05 pkdh	3	18	43	194	0	258
5	2018	8 Fkkuk 05 pkdh	5	17	38	184	0	244

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

rkfydk 12-5
n?kVuk ;

l nHk o"ki 2019

Ø.	ft yk@o"ki %31 fn l Ecj dh fLFkfr e%	cl			Vd			dkj @ VDI h			ekVj			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	2014	12	1	19	82	30	95	65	11	69	147	30	133	51	32	22	357	103	338
2	2015	15	3	18	100	36	90	65	9	87	174	37	162	47	19	54	401	104	411
3	2016	17	3	27	60	27	47	35	11	43	129	29	143	79	35	138	320	105	398
4	2017	16	4	27	76	39	101	41	4	46	175	66	150	11	9	45	319	122	369
5	2018	9	7	34	39	13	45	64	14	122	139	48	149	78	54	88	329	136	438

L=kr%& v/khfk d ify l

rkfydk 12-6
t,y e ifo"V dñ;k dh l[;k

¼ l[;k e½

ø.	ftyk	2014-15		2015-16		2016-17		2017-18		2018-19	
		i :"k	efgyk	i :"k	efgyk	i :"k	efgyk	i :"k	efgyk	i :"k	efgyk
1	2		3		4		5		6		7
t,y dh l[;k											
1	dUnh; ty	0	0	0	0	0	0	0	0	0	0
2	ftyk	0	0	0	0	0	0	0	0	0	0
3	mi ty	1	0	1	0	1	0	1	0	1	0
dñ;k dh {kerk											
1	dUnh; ty	0	0	0	0	0	0	0	0	0	0
2	ftyk	0	0	0	0	0	0	0	0	0	0
3	mi ty	43	7	43	7	143	7	143	7	143	7
okLrfod dñh											
1	dUnh; ty	0	0	0	0	0	0	0	0	0	0
2	ftyk	0	0	0	0	0	0	0	0	0	0
3	mi ty	1004		919		945		1096		807	

L=kr& v/khkd ifyl

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

l n H k o " k 2019

Ø.	en	2014-15	2015-16	2016-17	2017-18	2018-19
1	2	4	5	6	7	7
1	d f n ; k d h l [; k	0	0	0	0	0
2	i : " k	0	0	0	0	0
3	L = h	0	0	0	0	0
; k x		0	0	0	0	0

L = k r % & v / k h { k d l e i i f k . k x g

**Hkkx&13 LFkkuh; fudk;
rkfydk 13-1 uxj fuxe@uxj ikfydk@uxj ipk;r dh tul[;k**

InHk o"k 2019

Ø.	uxjh; fudk; dk uke	idkj	tul[;k %2001%	ikfir tul[;k				
				2014-15	2015-16	2016-17	2017-18	2018-19
1	2	3	4	7	8	9		9
1	cerjk	uxj ikfyd	28536	30694	31307	31996	33010	33746
2	uokx<	uxj ipk;r	10541	12202	12812	13453	11864	12219
3	ekjk	uxj ipk;r	6596	7618	7964	8875	7071	7173
4	lktk	uxj ipk;r	5257	5347	5377	5607	5961	6097
5	ijikMh	uxj ipk;r	3741	3815	3891	3968	4047	4489
6	nodj	uxj ipk;r	6358	7290	7581	7960	8358	8776
7	Fkku [kEgfj;k	uxj ipk;r	8373	8965	9172	9383	9588	9825
8	cjyk	uxj ipk;r	5165	5374	5427	5480	5532	5585

L=kr%&uxj ikfydk fuxe@uxj ikfydk@uxj ipk;r

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

l nHk o" 2019

Ø-	o"	xke ipk;r		tuin ipk;r	
		l[;k	xke	l[;k	xke
1	2	3	4	5	6
1	2014&15	387	700	4	700
2	2015&16	387	700	4	700
3	2016&17	387	700	4	700
4	2017&18	387	700	4	700
5	2018&19	387	700	4	700

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

Hkkx&14 foRr
rkfydk 14-1 jk tLo l vk;

l nHk Ok"K 2019
kyk[k : lk;k e%

Ø-	en	2014-15	2015-16	2016-17	2017-18	2018-19
1	2	3	4	5	6	7
1	okf.kT; dj	537.71905	537.71905	562.46324	&	4648.84
2	vkcdkjh	8162.669	8162.669	10063.53051	979887143.00	22934.61
3	eukj t u	1.63390	1.63390	1.81895	&	&
4	Hk&jk tLo	80.99146	80.99146	99.12737	4458515.00	1.69
5	[kfut jk;YVh	379.62564	379.62564	452.78911	&	&
6	jftLV'ku	2649.67112	2649.67112	2909.98951	27206073.00	309.39000
7	enkd				181391632.00	11806046.00
8	vYicpr	fujd	fujd	fujd	1621009700.00	&
9	ou foHkkx	0.17113	0.17113	fujd	&	&
10	m kx foHkkx	9.69424	9.69424	7.90962	&	&
11	ifjogu	31.47566	31.47566	30.75640	&	&
12	f l pkb	fujd	0.01	fujd	&	&
13	vU;	fujd	fujd	fujd	&	&

L=k r%& ftyk dk"kk y; vf/kdkjh@lcf/k r foHkkx

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

lnHk o"k 2019

ky[k : e%

Ø-	fodk l 'kh"ki foHkkx	2014-15		2015-16		2016-17		2017-18		2018-19	
		iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;
1	2	5	6	7	8	9	10	11	12	11	12
1	fo/kk; d fuf/k	212.00	212.00	256.17	256.17	250.00	250.00	294.00	291.82	294.00	293.86
2	lk ln fuf/k	6.00	6.00	139.25	139.12	333.15	325.66	556.77	555.74	283.00	227.50
3	tu lgHkkfxrk fuf/k	&		&		&		&		&	

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

Hkkx&15 fofo/k

Idy ?kjiy mRikn vueku

rkfydk 15-1 çkFkfed {k= d vrxr fty dk Idy ?kjiy mRikn d vueku

ftyk & cerjk

lnHk Ok"ki 2019 ½yk[k :-½

ipfyr Hkko ij						
Ø-	m kx leg	2014&15	2015&16	2016&17	2017&18	2018&19
1	2	3	4		5	6
1	df"k %QI y½					
2	i 'kiky					
3	ouk kx rFk yBB cukuk					
4	eNyh m kx					
5	[kuu rFk mR[kuu					
fLFkj Hkko ij						
1	df"k %QI y½					
2	i 'kiky					
3	ouk kx rFk yBB cukuk					
4	eNyh m kx					
5	[kuu rFk mR[kuu					

L=k& mi lpyd] ftyk ;ktuk ,o lkf[;dh dk;k;

Hkkx&16
in'k e lpkfyr ie[k ;ktuk,
rkydk 16-1 lkekftd ljj{kk ;ktukrxRk fgrxkfg;k dh l[;k

ftyk & cerjk

l[;k e

Ø-	en	2014&15	2015&16	2016&17	2017&18	2018&19
1	2	3	4	5	6	7
1	vkij'ku fodykxrk vf/kfu;e 1995 d rgr					
	1½ ljdkjh lLFkk	0	0	0	0	0
	fgrxkgh	0	0	0	0	0
	2½ fodykxrk vf/kfu;e d rgr dk;jr xj ljdkjh lxBu	0	0	0	0	0
	fgrxkgh	0	0	0	0	0
2	lkekftd ljj{kk i'ku ;ktuk					
	1½ bfnjk xk/kh jk"Vh; o)koLFkk i'ku ;ktuk	107930	100428	95511	96316	14273
	2½ bfnjk xk/kh jk"Vh; fo/kok i'ku ;ktuk	17952	18834	21111	21945	3687
	3½ bfnjk xk/kh jk"Vh; fodykxrk i'ku ;ktuk	8886	10056	10328	11830	1024
	4½ lkekftd ljj{kk i'ku ;ktuk	141378	921777	141229	136109	20235
	5½ l[kn l[kn lgjk ;ktuk	38415	37162	36349	35850	8363
	6½ jk"Vh; ifjokj ykHk ;ktuk	234	283	267	167	108

L=kr& mi lpkyd] lekt dY;k.k %N-x-%

egkRek xk/kh jk"Vh; xkeh.k jktxkj xkjVh ;ktuk
rkfydk 16-2 eujxk d rgr jktxkj dh miyC/krk o lft r ekuo fno l

% l; ; k e%

ftyk & cerjk

31 ekp! dh fLFkr ei

Ø-	o"k@rglhy	dy i thdr ifjokj	dy tkjh tkcdkMl	ekx d! vk/kkj ij miyC/k dj k; k x; k jktxkj	100 fno l dk jktxkj il.k dju oky: ifjokj	lft r ekuo fno l					101&150 fno l dk jktxkj iklr ifjokj		100 fnu l vfrfjDr lft r ekuo fno l	ifr ifjokj vklr ekuo fno l
						vu- tkfr	vu- tu tkfr	i: "k	efgyk	dy	dk; j r ifjokj	lft r ekuo fno l		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2014&15	159177	158365	2382301	2522	287086	81146	1220265	1162036	2382301	2093	246584	280222	45
2	2015&16	162106	162106	2148521	3150	275728	78913	1118895	1029626	2148521	2555	310185	387408	44
3	2016&17	152106	152106	3230462	5014	354072	98485	1686401	1544061	3230462	4762	574261	584611	46
4	2017&18	154634	154634	3436727	7843	456680	126642	1793406	1643321	3436727	5922	719920	1008860	46
5	2018&19	156576	156576	4262830	9413	551064	156347	2212808	2050022	4262830	9055	1117397	1176047	51
rglhy dh tkudkj %o"K 2018&19%														
1	cerjk	40290	40290	1065612	2949	145427	36029	567340	498272	1065612	2834	345308	353708	55
2	cjyk	37568	37568	1070828	1903	93010	27195	522159	548669	1070828	1797	223651	234151	46
3	uokx<	43164	43164	1186426	3506	241770	49013	618386	568040	1186426	3433	436186	475936	59
4	lktk	35554	35554	939964	1055	70857	44110	504923	435041	939964	991	112252	112252	43
5	Fkku[kEgfj;k	0	0	0	0	0	0	0	0	0	0	0	0	0
;kx & rglhy		156576	156576	4262830	9413	551064	156347	2212808	2050022	4262830	9055	1117397	1176047	51

L=kr& e[; dk; ikyu vf/kdkjh] ftyk ipk; r %N-x-%

rkfydk 16-3 eujxk d rgr fy; x; dk; dh Hkkfrd fLFkr

% l; k e%

ftyk & cerjk

31 eksp dh fLFkr e

Ø-	dk; dh idfr	2014&15				2015&16				2016&17			
		i.k dk; dh l; k	çxfrjr dk; dh l; k	dy dk; l	dk; dk ifr'kr	i.k dk; dh l; k	çxfrjr dk; dh l; k	dy dk; l	dk; dk ifr'kr	i.k dk; dh l; k	çxfrjr dk; dh l; k	dy dk; l	dk; dk ifr'kr
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	xkeh.k LoPNrk	400	0	400	100	634	0	634	100	980	0	980	100
2	fgrxkfg; k d futh Hkfe ij dk;	256	0	256	100	367	0	367	100	234	0	234	100
3	Hkfe fodk l	85	0	85	100	39	0	39	100	256	0	256	100
4	xkeh.k lid	329	0	329	100	371	0	371	100	372	0	372	100
5	ty l; k ,o ty fudk;	446	0	446	100	119	0	119	100	214	0	214	100
6	vU; dk;	44	0	44	100	21	0	21	100	33	0	33	100
7	ikjifjd ty fudk; dk uohuhdj.k	160	0	160	100	67	0	67	100	147	0	147	100
8	l [kkj/ku	35	0	35	100	17	0	17	100	40	0	40	100
9	l {e y?k flpkb	6	0	6	100	32	0	32	100	20	0	20	100
10	vkxuckMh	0	0	0	100	52	0	52	100	76	0	76	100
11	xkeh.k i; ty	0	0	0	100	0	0	0	100	0	0	0	100
12	Hkkjr fuek.k jk tho xk/kh lok dth	12	0	12	100	8	0	8	100	0	0	0	100
13	Okk< fu;=.k ,o cpko	0	0	0	100	0	0	0	100	0	0	0	100
14	[kk HkMkj	0	0	0	100	4	0	4	100	3	0	3	100
15	eRL; ikyu	0	0	0	100	0	0	0	100	0	0	0	100
16	[ky enku	0	0	0	100	0	0	0	100	2	0	2	100
dy dk; l		1773	0	1773	100	1731	0	1731	100	2377	0	2377	100

L=kr& e[; dk; ikyu vf/kdkjh] ftyk ipk; r %N-x-%

rkfydk 16-3 fujrj ----- eujxk d rgr fy; x; dk; k dh Hkkfrd fLFkr

% l; k e%

ftyk & cerjk

Ø.	dk; l dh idfr	2017&18				2018&19			
		i. k dk; k dh l; k	çxfrjr dk; k dh l; k	dy dk; l	dk; k dk ifr'kr	i. k dk; k dh l; k	çxfrjr dk; k dh l; k	dy dk; l	dk; k dk ifr'kr
1	2	15	16	17	18	19	20	21	22
1	xkeh.k LoPNrk	2551	0	2551	100	457	0	457	100
2	fgrxkfg; k d fut h Hkfe ij dk;	5190	0	5190	100	8555	938	9493	90
3	Hkfe fodkl	384	0	384	100	125	0	125	100
4	xkeh.k lid	462	0	462	100	305	0	305	100
5	ty ljk.k ,o ty fudk;	338	0	338	100	249	56	305	82
6	vU; dk;	16	0	16	100	6	0	6	100
7	ikjifjd ty fudk; dk uohuhdj.k	245	0	245	100	237	86	323	73
8	l [kkjk/ku	37	0	37	100	36	9	45	80
9	l {e y?k flpkb	223	0	223	100	257	26	283	91
10	vkxuckMh	14	0	14	100	4	2	6	67
11	xkeh.k i; ty	0	0	0	100	0	0	0	0
12	Hkkjr fuek.k jkt ho xk/kh lok dUn	0	0	0	100	0	0	0	0
13	Ckk< fu;=.k ,o cpko	0	0	0	100	1	1	2	50
14	[kk HkMkj	13	0	13	100	9	0	9	100
15	eRL; ikyu	0	0	0	100	0	0	0	0
16	[ky enku	4	0	4	100	0	0	0	0
dy dk; l		9477	0	9477	100	10241	1118	11359	90

L=kr& e[; dk; ikyu vf/kdkjh] ftyk ipk; r %N-x-%

e[;e=h dk'ky fodkl ;ktuk
rkfydk 16-4 e[;e=h dk'ky fodkl ;ktuk d vrxr if'kf{r fgrxkgh o jktxkj iklr fgrxkgh

% l[;k e%

ftyk & cerjk

Ø-	o"k@rglhy	i:thd'r fgrxkgh			if'kf{r fgrxkgh			jktxkj iklr fgrxkgh		
		i :"k	efgyk	dy	i :"k	efgyk	dy	i :"k	efgyk	dy
1	2	3	4	5	6	7	8	9	10	11
1	2014-15	427	1234	1661	213	695	908	47	481	528
2	20150-16	743	915	1658	498	903	1401	352	513	865
3	2016-17	1255	1048	2303	1194	886	2080	798	575	1373
4	2017-18	2340	1038	3378	2323	1033	3356	1536	627	2163
5	2018-19	636	906	1542	1254	579	1833	872	370	1242
rglhy dh tkudkjh %o"k 2018&19%										
1	cerjk	347	377	724	598	242	840	406	163	569
2	cjyk	69	283	352	295	198	493	211	131	342
3	uokx<	66	57	123	145	25	170	101	8	109
4	lktk	154	189	343	216	114	330	154	68	222
5	Fkku[kEgfj;k	0	0	0	0	0	0	0	0	0
;kx & rglhy		636	906	1542	1254	579	1833	872	370	1242

L=kr& lgk;d lpydy] N-x- jkT; dk'ky fodkl vfHkdj.k

e[;e=h dk'ky fodkl ;ktuk

rkfydk 16-5 e[;e=h dk'ky fodkl ;ktuk d: vxr vultpr tkfr o vultpr tu tkfr d: if'kfkr fgrxkgh o jktxkj iklr fgrxkgh

%l[;k e%

ftyk & cerjk

Ø.	o"kg@rglhy	ithdr fgrxkgh						if'kfkr fgrxkgh						jktxkj iklr fgrxkgh					
		vultpr tkfr			vultpr tu tkfr			vultpr tkfr			vultpr tu tkfr			vultpr tkfr			vultpr tu tkfr		
		i :"k	efgyk	dy	i :"k	efgyk	dy	i :"k	efgyk	dy	i :"k	efgyk	dy	i :"k	efgyk	dy	i :"k	efgyk	dy
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	2014&15	179	207	386	6	30	36	23	120	143	33	68	101	3	66	69	6	56	62
2	2015&16	139	111	250	8	18	26	66	11	77	11	25	36	48	87	135	7	17	24
3	2016&17	327	127	454	11	35	46	209	121	330	26	22	48	130	74	204	18	14	32
4	2017&18	436	232	668	10	35	45	373	155	528	77	39	116	256	97	353	48	25	73
5	2018&19	260	139	399	12	22	34	217	126	343	21	9	30	141	76	217	11	5	16
rglhy dh tkudkjh %o"kg 2018&19%																			
1	cerjk	97	73	170	12	11	23	115	64	179	6	4	10	73	43	116	2	2	4
2	cjyk	57	12	69	0	0	0	34	20	54	4	0	4	18	5	23	3	0	3
3	uokx<	64	31	95	0	3	3	45	26	71	3	1	4	34	18	52	2	1	3
4	lktk	42	23	65	0	8	8	23	16	39	8	4	12	16	10	26	4	2	6
5	Fkku[kEgfj;k	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
;kx & rglhy		260	139	399	12	22	34	217	126	343	21	9	30	141	76	217	11	5	16

L=kr& lgk;d lpyd] N-x- jkT; dk'ky fodkl vfhkdj.k

rkfydk 16-6 e[;e=h dk'ky fodkl ;ktuk d vrxr lDVjokj if'kf{kr fgrxkgh o jktxkj iklr fgrxkgh

¼l[;k e½

ftyk & cerjk

Ø.	lDVj	if'kf{kr fgrxkgh			jktxkj iklr fgrxkgh		
		i : "k	efgyk	dy	i : "k	efgyk	dy
1	2	6	7	8	9	10	11
1	df ^{rk}	56	80	136	48	46	94
2	LokLF; n[kHkky	0	0	0	0	0	0
3	ekl o lk'k/ku	37	0	37	30	0	30
4	e/keD[kh ikyu	0	0	0	0	0	0
5	ifj/kku	0	0	0	0	0	0
6	Lopkfy r ejEEkr	0	0	0	0	0	0
7	vkVkekfo	151	5	156	110	2	112
8	ckl Qfcd'ku	0	0	0	0	0	0
9	cfdx ,o y[kk	15	3	18	8	2	10
10	lkn; ,o n[kHkky	0	0	0	0	0	0
11	C;Vh dYpj o g;j Mflx	0	0	0	0	0	0
12	ch-,Q-,l-vkb	0	0	0	0	0	0
13	ihry dk dke	0	0	0	0	0	0
14	i thxr oLr,	0	0	0	0	0	0
15	dkiV	0	0	0	0	0	0
16	dfedy	0	0	0	0	0	0
17	fuek.k	359	170	529	252	114	366
18	fuek.k midj.k	0	0	0	0	0	0
19	dkmflfyx Ldhy	0	0	0	0	0	0

L=kr& l gk;d l pkyd] N-x- jkT; dk'ky fodkl vfHkdj.k

rkfydk 16-6 fujirj -----e[;e=h dk'ky fodkl ;ktuk d vrxr lDVjokj if'kf{kr fgrxkgh o jktxkj iklr fgrxkgh
 % l i[;k e%

ft yk & cerjk

o"K 2018&19

Ø-	lDVj	if'kf{kr fgrxkgh			jktxkj iklr fgrxkgh		
		i : "k	efgyk	dly	i : "k	efgyk	dly
1	2	6	7	8	9	10	11
20	dfj;j o ykftfLVd	0	0	0	0	0	0
21	?kjy dkexkj	0	0	0	0	0	0
22	vFkekVo o bQkLVDPj	0	0	0	0	0	0
23	fcfYMX	0	0	0	0	0	0
24	byfDVdy	326	82	408	239	50	289
25	byDVk&edfudy	0	0	0	0	0	0
26	byDVkfuD l	98	37	135	59	17	76
27	Qfcd'ku	0	0	0	0	0	0
28	Q'ku fMtkbu	0	0	0	0	0	0
29	QkLV ekfVo dL;ej xM l	0	0	0	0	0	0
30	Qk;j o l¶Vh bthfu;fjx	0	0	0	0	0	0
31	fQ'kfjt o ,ykbM lDVj	0	0	0	0	0	0
32	[kkn; ğ lLdj.k o l j{k.k	0	0	0	0	0	0
33	[kkn; ğ lLdj.k	0	0	0	0	0	0
34	QxUl l¶ykoj o ij¶;e	0	0	0	0	0	0

35	Qfupj o fQfVx	0	0	0	0	0	0
36	xkeV efdx	0	0	0	0	0	0
37	Te	0	0	0	0	0	0
38	te ,M Toyjh	0	0	0	0	0	0
39	dkp dk dke	0	0	0	0	0	0
40	xhu tkCl	0	0	0	0	0	0
41	gLrf'kYi	0	0	0	0	0	0
42	gMeV iij o iij mRikn	0	0	0	0	0	0

L=k& l gk; d l pkyd] N-x- jkT; dk'ky fodkl vfHkdj.k

rkfydk 16-6 fujrj -----e[;e=h dk'ky fodkl ;ktuk d vrxr lDVjokj if'kf{kr fgrxkgh o jktxkj iklr fgrxkgh

$\frac{1}{2}l[;k e\frac{1}{2}$

ftyk & cerjk

o"K 2018&19

Ø-	lDVj	if'kf{kr fgrxkgh			jktxkj iklr fgrxkgh		
		i :"k	efgyk	dy	i :"k	efgyk	dy
1	2	6	7	8	9	10	11
43	gke Mdkj o df=e ftykoj	0	0	0	0	0	0
44	gke Mdkj o df=e Toyjh	0	0	0	0	0	0
45	gke Mdkj o vkV oM gfMdkfV	0	0	0	0	0	0
46	gkfLiVfyVh	34	60	94	0	42	42
47	bfM;u LohVI] LuDI o QM	0	0	0	0	0	0
48	vk kfxd fo frdj.k	0	0	0	0	0	0
49	l puk o l pkj çk kfxdh	0	0	0	0	0	0
50	chek	0	0	0	0	0	0
51	ykgk o bLlkr	0	0	0	0	0	0
52	vkb-Vh-& vkb-Vh-b-, l	44	52	96	24	29	53
53	fofo/k tV mRikn {k=	0	0	0	0	0	0
54	tV {k=	0	0	0	0	0	0
55	[kknh	0	0	0	0	0	0
56	peMk o [ky lkeku	0	0	0	0	0	0
57	peMk	0	0	0	0	0	0

58	t hou foKku	0	0	0	0	0	0
59	yktftLVd	0	0	0	0	0	0
60	efju bftfu;fjx	0	0	0	0	0	0
61	eVfj;y gMfyx	0	0	0	0	0	0
62	eVfj;y euteV	0	0	0	0	0	0
63	ehfM;k	0	0	0	0	0	0
64	ehfM;k o eukj tu	0	0	0	0	0	0
65	efMdy o ufl x	0	0	0	0	0	0
66	[kuu	0	0	0	0	0	0
67	xk.k ou mRiknu	0	0	0	0	0	0

L=k& l gk;d l pkyd] N-x- jkT; dk'ky fodkl vfhkdj.k

rkfydk 16-6 fujrj -----e[;e=h dk'ky fodkl ;ktuk d vrxr lDVjokj if'kf{kr fgrxkgh o jktxkj iklr fgrxkgh

¼ l[;k e½

ftyk & cerjk

o"K 2018&19

Ø-	lDVj	if'kf{kr fgrxkgh			jktxkj iklr fgrxkgh		
		i : "k	efgyk	dly	i : "k	efgyk	dly
1	2	6	7	8	9	10	11
68	U;Vh'ku ,M gYFk ,t d'ku	0	0	0	0	0	0
69	iV	0	0	0	0	0	0
70	iV ,M dkfVx	0	0	0	0	0	0
71	fodykx ykxk dh n[kHkky	0	0	0	0	0	0
72	lykfLVd çklflx	0	0	0	0	0	0
73	lycj	90	0	90	64	0	0
74	ikoj	0	0	0	0	0	0
75	fçfVx	0	0	0	0	0	0
76	çkl l bLVeV'ku	0	0	0	0	0	0
77	mRiknu o fuek.k	0	0	0	0	0	0
78	ju okVj gkofLVx	0	0	0	0	0	0
79	jfQtj'ku ,M ,;j dfM'kfux	0	0	0	0	0	0
80	uohdj.kh; Åtk	0	0	0	0	0	0
81	fjVy	44	50	94	38	37	0
82	vkj-,-, l-	0	0	0	0	0	0

83	jcm	0	0	0	0	0	0
84	lj{kk	0	0	0	0	0	0
85	, l-, l-, l-	0	0	0	0	0	0
86	lfjdYpj	0	0	0	0	0	0
87	t gk t fuek.k	0	0	0	0	0	0
88	lk¶V fLdy	0	0	0	0	0	0
89	Lik ,M oyul	0	0	0	0	0	0
90	Li t vk;ju	0	0	0	0	0	0
91	LikVI , l-, l-lh-	0	0	0	0	0	0

L=k&r I gk;d l pkyd] N-x- jkT; dk'ky fodkl vfHkdj.k

rkfydk 16-6 fujrj -----e[;e=h dk'ky fodkl ;ktuk d vrxr lDVjokj if'kf{kr fgrxkgh o jktxkj iklr fgrxkgh

¼ l[;k e½

ftyk & cerjk

o"k 2018&19

Ø-	lDVj	if'kf{kr fgrxkgh			jktxkj iklr fgrxkgh		
		i : "k	efgyk	dy	i : "k	efgyk	dy
1	2	6	7	8	9	10	11
92	Vyhdke%Vh-,y-lh½	0	0	0	0	0	0
93	Vyhdke%Vh-,y-,l-½	0	0	0	0	0	0
94	VDlVkyby	0	0	0	0	0	0
95	VDlVkyby dkVu Lihfux	0	0	0	0	0	0
96	VDlVkyby Vh-,l-lh-	0	0	0	0	0	0
97	VDlVkyby dfedy çklflx	0	0	0	0	0	0
98	VDlVkyby HDPE/PP	0	0	0	0	0	0
99	VDlVkyby fuVhx	0	0	0	0	0	0
100	VDlVkyby DokfyVh dVky	0	0	0	0	0	0
101	VDlVkyby flYd	0	0	0	0	0	0
102	VDlVkyby fofox	0	0	0	0	0	0
103	VDlVkyby fofox fççj'ku	0	0	0	0	0	0
104	VDlVkyby okbfMx	0	0	0	0	0	0
105	VDlVkyby oy	0	0	0	0	0	0
106	VfjTe ,M gklLiVfyVh	0	40	40	0	31	31

107	f[^{ky} kuk fuek.k	0	0	0	0	0	0
108	i f ^{jogu} o lk;Vu	0	0	0	0	0	0
109	oM od	0	0	0	0	0	0

L=k^r& l g^k;d l p^{kyd} N-x- j^{kT}; d^{k'}ky fodk l v^{fHk}d^j.k

i/kkue=h mToyk ;ktuk

ydk 16-7 mToyk ;ktuk d rgr 200 :- e xil duD'ku ,o fu'kYd Mcy cuij LVko o iFke flyUMj iklr ykHkk
%l[;k e%

ftyk & cerjk

Ø-	o"k@rglhy	mTtoyk ;ktuk ykHkkFkh					foLrkfjr mTtoyk ;ktuk ykHkkFkh					dy ykHkkFkh %v+ c%
		xkeh.k	uxjh;	dy ykHkkFkh %v½	vu-tkfr	vu-tutkfr	xkeh.k	uxjh;	dy ykHkkFkh %c½	vu-tkfr	vu-tutkfr	
1	2	3	4	5	6	7	8	9	10	11	12	13
3	2016&17	&	&	29925	&	&	&	&	&	&	&	29925
4	2017&18	&	&	24727	&	&	&	&	&	&	&	24727
5	2018&19	&	&	54652	&	&	&	&	16166	&	&	70818
rglhy dh tkudkj %o"ki 2018&19%												
1	cerjk	&	&	&	&	&	&	&	&	&	&	&
2	cjyk	&	&	&	&	&	&	&	&	&	&	&
3	uokx<	&	&	&	&	&	&	&	&	&	&	&
4	lktk	&	&	&	&	&	&	&	&	&	&	&
5	Fkku[kEgfj;k	&	&	&	&	&	&	&	&	&	&	&
;kx & rglhy		&	&	54652	&	&	&	&	16166	&	&	70818

L=k& r ftyk [kk] vf/kdkjh

Vhi% i/kkue=h mToyk ;ktuk dh 'k:vkr 1 eb 2016 dk gbi

rkfydk 16-8 mToyk ;k tuk d rgr forj.k diuh d vrxr forfjr xI duD'ku iklr ykHkkFkh

%I i ;k e%

ftyk & cerjk

Ø-	o" k@rgl hy	forj.k diuh									dy ykHkkFkh ¼v+c+ l ½
		ch-ih- l h-,y-			,p-ih- l h-,y-			vkb-vk- l h-,y-			
		xkeh.k	uxjh;	dy ykHkkFkh ¼v½	xkeh.k	uxjh;	dy ykHkkFkh ¼c½	xkeh.k	uxjh;	dy ykHkkFkh ¼ l ½	
1	2	3	4	5	6	7	8	9	10	11	12
3	2016&17	&	&	6364	&	&	5687	&	&	17874	29925
4	2017&18	&	&	6103	&	&	4567	&	&	14057	24727
5	2018&19	&	&	5147	&	&	2491	&	&	8528	16166
rgl hy dh tkudkjh ¼o" k 2018&19½											
1	cerjk	&	&	&	&	&	&	&	&	&	&
2	cjy k	&	&	&	&	&	&	&	&	&	&
3	uokx<	&	&	&	&	&	&	&	&	&	&
4	l k t k	&	&	&	&	&	&	&	&	&	&
5	Fkku[kEgfj ; k	&	&	&	&	&	&	&	&	&	&
;kx & rgl hy		&	&	5147	&	&	2491	&	&	8528	16166

L=k r& ftyk [kk] vf/kdkjh

I kj mtyk ;ktuk
rkydk 16-9 I kj ltyk ;ktuk d rgr 3 gkl ikoj {kerk d vkcfvr I kj flpkbl ii

% l[;k e%

ftyk & cerjk

Ø-	o"k@rglhy	oxokj vkcfvr I kj flpkbl ii				dy ykHkkFkh %v+c+l+n%
		vu- tkfr	vu- tutkfr	v-fi-ox	l keU; ox	
		ykhkkFkh %v%	ykhkkFkh %c%	ykhkkFkh %l%	ykhkkFkh %n%	
1	2	3	4	5	6	7
3	2016&17	3	2	5	0	10
4	2017&18	2	2	30	3	37
5	2018&19	5	0	22	10	37
rglhy dh tkudkjh %o"k 2018&19%						
1	cerjk	0	0	8	2	10
2	cjyk	0	0	0	2	2
3	uokx<	4	0	5	3	12
4	lktk	1	0	5	3	9
5	Fku[kEgfj;k	0	0	4	0	4
;kx & rglhy		5	0	22	10	37

L=kr& lgk;d vfHk;irkj NÙkh lx< jkT; v{k; Åtk fodkl vfHkdj.k %N-x-%

Vhi% I kj ltyk ;ktuk dh 'k:vkr 1 uoEcj o"k 2016 dk gbA

I kj mtyk ;ktuk
rkfydk 16-9 I kj l|tyk ;ktuk d rgr 5 gkl ikoj {kerk d vkcfVr I kj flpkb i i

¼ l[;k e½

ftyk & cerjk

Ø-	o"k@rglhy	oxokj vkcfVr I kj flpkb i i				dy ykHkkFkh! ¼v+c+l+n½
		vu- tkfr	vu- tutkfr	v-fi-ox	l keU; ox	
		y kHkkFkh! ¼v½	y kHkkFkh! ¼c½	y kHkkFkh! ¼ l ½	y kHkkFkh! ¼n½	
1	2	3	4	5	6	7
3	2016&17	15	2	75	14	106
4	2017&18	9	10	52	12	83
5	2018&19	6	1	15	2	24
rglhy dh tkudkjh ¼o"k 2018&19½						
1	cerjk	1	0	0	0	1
2	cjyk	0	1	10	0	11
3	uokx<	5	0	2	2	9
4	lktk	0	0	2	0	2
5	Fkku[kEgfj;k	0	0	1	0	1
;kx & rglhy		6	1	15	2	24

L=kr& Igk;d vfHk;irkj NÙkh lx< jkT; v{k; Åtk fodkl vfHkdj.k ¼N-x-½

Hkkx&17 fofo/k

rkfydk 17-1 fty e idkf'kr gku oky lekpkj i=@i=dk;

ftyk & cerjk

%l[;k e%

Ø-	lekpkj i=@if=dk	Hkk"kk	le;kof/k	l[;k
1	2	3	4	
1	nfud lekpkj i=	&&&& fujd &&&&		
2	lklrkfgd lekpkj i=			
3	ikf{k d lekpkj i=			
4	ekfld lekpkj i=			
5	f}ekfld lekpkj i=			
6	lekpkj i=			
7	Nekgh lekpkj i=			

L=kr& ftyk tulEidl dk;ky;

fty d vUrxRk vfHkuo igy
rkfydk 17-2 fty d vrxr lpkfyr ub ;ktuk;

ftyk & cerjk

l[;k e

Ø-	o"kl	fty e lpkfyr ;ktuk	dk; dh ixfr	
			foRrh;	Hkkfrd
1	2	3	4	
1	2014&15	&&&& fujd &&&&		
2	2015&16			
3	2016&17			
4	2017&18			
5	2018&19			

L=kR& l;Dr lpyd] tulid dk;ky;@ftyk dyDVV] N-x-

rkfydk 17-3 i th;u bdkb; k dh I i ; k ¼ tUe&eR; ½

I nHk; O k" k; 2018

Øekd	o" k ¼31 fn lEcj dh fLFkfr e½	xkeh.k		uxjh;		; kx	
		i th;u bdkb	mi i th;u bdkb	i th;u bdkb	mi i th;u bdkb	i th;u bdkb	mi i th;u bdkb
1	2	3	4	5	6	7	8
1	2014	352	123	16	2	368	125
2	2015	405	123	16	2	421	125
3	2016	405	125	16	2	421	127
4	2017	405	124	16	3	421	127
5	2018	405	124	16	3	421	127

L=k r%& t y k ; k t u k , o I k f [; d h v f / k d k j h

rkfydk 17-4 i thÑr ?kVuk; ¼ tUe&eR; ½

l nhk o"ki 2019

Ø-	o"ki ¼31 fn lEcj dh fLFkfr e½	thfor tUe				er tUe			eR; ½				f'k'k eR; ½		
		i : "k	L=h	Not Stated	;kX	i : "k	L=h	;kX	i : "k	L=h	Not Stated	;kX	i : "k	L=h	;kX
1	2	3	4		5	6	7	8	9	10		11	12	13	14
1	2014	11642	11230	65	22937	43	28	71	2243	1752	13	4008	0	0	0
2	2015	-	-	-	18456	-	-	161	-	-	-	4025	0	0	0
3	2016	-	-	-	26152	-	-	170	-	-	-	4501	0	0	0
4	2017	-	-	-	20260	-	-	99	-	-	-	4488	0	0	0
5	2018	7926	7264	0	15190	67	45	112	2563	1905	0	4468	0	0	0

L=kr&ft yk ;ktuk ,o l kf[; dh vf/kdkjh

rkfydk 17-5 f'k'k ,o ekrRo eR; nj

InHk o"K 2019

ifr'kr e½

Ø-	o"K 31 fn lEcj dh fLFkr e½	f'k'k eR; nj	ekrRo eR; nj	ILFkxr idj.kk e ilo nj
1	2	3	4	5
1	2014	39	NA	40
2	2015	43(AHS)	243(AHS)	70.24
3	2016	35(AHS)	211(AHS)	60.24
4	2017	35(AHS)	211(AHS)	60.00
5	2018	0	0	78

L=kr&ft yk ;ktuk ,o lkf; dh vf/kdkjh

rkfydk 17-6 det kj oxkl dk dkuuh lgk;rk

l nHkl o"kl 2019

Ø-	o"kl %31 fnlEcj dh fLFkfr e%	lgk;rk				lykg			
		;kx	vu lfpr tkfr	vu-tu tkfr	fiNMk oxl	;kx	vu lfpr tkfr	vu-tu tkfr	fiNMk oxl
1	2	3	4	5	6	7	8	9	10
1	2014	11	3	1	7	80	30	5	45
2	2015	29	10	1	18	543	103	55	385
3	2016	35	13	1	21	1550	203	154	1193
4	2017	32	13	2	17	2191	411	178	1602
5	2018	50	15	10	25	2947	470	393	2084

L=k r%&ft yk fof/kd vf/kdkjh



अपने घर में हुए जन्म या मृत्यु
का रजिस्ट्रेशन अवश्य कराएँ

*भविष्य की कठिनाइयों एवं झंझटों से छुटकारा पाने के
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