o"k 2015&16 e 31@05@2015 rd {k=okj ixfr vk[;k dk lkjk'k

d- l-	{k= dk uke	y{;@ miyC/kh	xkeh.k ekx										tkM x;h clkoVk dh l[;k	tkM x; xkek dh l[;k
			ftyk ;ktuk 0;kikj fodkl fuf/k		MkOjkOe0ykOxkO l0 fodkl ;ktuk ,o vutMh clkoV	vkj0vkb0 Mh0,Q0	uDly	,lolh0ih0	iokUpy@ cUny[k.M fodkl fuf/k	Rofjr	vU;	;kx&k&		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	vkxjk	y{; ¼fd0eh0 e½	32.54	0.00	32.86	76.90	0.00	19.10	0.00	28.53	4.30	194.23	56	27
		miyC/kh ¼fd0eh0 e½	12.82	0.00	18.27	29.05	0.00	4.95	0.00	1.00	1.20	67.29	11	7
		miyC/kh ¼ifr'kr e½	39%	#DIV/0!	56%	38%	#DIV/0!	26%	#DIV/0!	4%	28%	35%	20%	26%
2	bykgkckn	y{; ¼fd0eh0 e½	32.26	6.92	56.35	12.35	0.00	84.46	24.96	87.90	30.52	335.72	237	71
		miyC/kh ¼fd0eh0 e½	7.05	1.20	24.90	1.70	0.00	32.50	5.40	40.05	6.49	119.29	60	14
		miyC/kh ¼ifr'kr e½	22%	17%	44%	14%	#DIV/0!	38%	22%	46%	21%	36%	25%	20%
3	vktex<	y{; ¼fd0eh0 e½	35.99	2.80	65.35	16.40	0.00	105.16	220.02	223.85	39.00	708.57	260	0
		miyC/kh ¼fd0eh0 e½	2.25	0.00	34.15	2.10	0.00	31.28	4.50	14.80	14.20	103.28	64	0
		miyC/kh ¼ifr'kr e½	6%	0%	52%	13%	#DIV/0!	30%	2%	7%	36%	15%	25%	#DIV/0!
4	cjyh	y{; ¼fd0eh0 e½	20.84	0.00	25.21	54.35	0.00	53.23	0.00	41.05	63.00	257.68	86	88
		miyC/kh ¼fd0eh0 e½	6.10	0.00	11.35	6.35	0.00	19.88	0.00	5.80	1.00	50.48	20	18
		miyC/kh ¼ifr'kr e½	29%	0%	45%	12%	0%	37%	0%	14%	2%	20%	23%	20%
5	Qtkckn	y{; ¼fd0eh0 e½	37.77	0.00	232.13	92.49	0.00	172.91	288.48	287.06	130.75	1241.59	594	196
		miyC/kh ¼fd0eh0 e½	3.10	0.00	40.95	58.83	0.00	24.82	8.20	54.74	16.65	207.29	141	34
		miyC/kh ¼ifr'kr e½	8%	#DIV/0!	18%	64%	#DIV/0!	14%	3%	19%	13%	17%	24%	17%
6	xkj[kij	y{; ¼fd0eh0 e½	52.09	0.00	148.69	223.11	0.00	116.80	63.89	164.96	255.67	928.62	747	394
		miyC/kh ¼fd0eh0 e½	25.08	0.00	62.87	53.40	0.00	42.79	23.85	59.06	124.27	372.72	427	202
		miyC/kh ¼ifr'kr e½	48%	#DIV/0!	42%	24%	#DIV/0!	37%	37%	36%	49%	40%	57%	51%
7	>klh	y{; ¼fd0eh0 e½	37.43	0.00	22.59	127.11	0.00	16.68	89.80	9.70	20.40	323.71	49	13
		miyC/kh ¼fd0eh0 e½	5.04	0.00	6.89	16.61	0.00	3.30	30.48	0.70	5.80	68.82	9	0
		miyC/kh ¼ifr'kr e½	13%	#DIV/0!	31%	13%	#DIV/0!	20%	34%	7%	28%	21%	18%	0%
8	dkuij	y{; ¼fd0eh0 e½	29.45	0.00	10.00	30.15	0.00	33.50	11.27	419.20	37.59	542.22	66	16
		miyC/kh ¼fd0eh0 e½	10.20	0.00	4.10	23.20	0.00	4.95	1.95	55.80	5.65	95.55	13	7
		miyC/kh ¼ifr'kr e½	35%	#DIV/0!	41%	77%	#DIV/0!	15%	17%	13%	15%	18%	20%	44%
9	y[kuÅ	y{; ¼fd0eh0 e½	41.90	18.20	133.67	40.27	0.00	168.57	0.00	145.20	48.84	596.65	375	137
		miyC/kh ¼fd0eh0 e½	14.47	0.00	81.03	16.95	0.00	57.31	0.00	48.05	14.85	232.66	129	36
		miyC/kh ¼ifr'kr e½	35%	0%	61%	42%	#DIV/0!	34%	#DIV/0!	33%	30%	39%	34%	26%

o"k 2015&16 e 31@05@2015 rd {k=okj ixfr vk[;k dk lkjk'k

d- l-	{k= dk uke	y{;@ miyC/kh	ekxk dk pkMhdj.k@ln<hdj.k												vk;ktuRrj en		
			04 yfux	jkT; ;ktuk jkT; jktekx	jkT; ;ktuk ie[k@ vU; ftyk ekx	0;kikj fodkl fuf/k	jkT; lMd fuf/k&5054 ¼ie[k@vU; ftyk ekx@'kgjh	jkT; lMd fuf/k&5054 ¼jkT; jktekx½	dUnh; ekx fuf/k	,d yk[k l vf/kd vf/kd vkckn h d ckbikl	13ok foRr vk;kx	iokUpy@cUny[k.M fodkl fuf/k;k	Rofjr vkfFkd fodkl ;ktuk	;kx%&	ekxk dk uohuhdj.k	fo'k"k ejEer	;kx%&
1	2	3	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	vkxjk	y{; ¼fd0eh0 e½	77.60	33.23	97.55	68.78	68.25	0.00	0.00	5.00	0.00	0.00	50.58	400.99	175.26	268.83	444.09
		miyC/kh ¼fd0eh0 e½	5.70	0.00	61.70	47.17	48.78	0.00	0.00	0.00	0.00	0.00	13.94	177.29	47.10	87.08	134.18
		miyC/kh ¼ifr'kr e½	7%	0%	63%	69%	71%	#DIV/0!	#DIV/0!	0%	#DIV/0!	#DIV/0!	28%	44%	27%	32%	30%
2	bykgkckn	y{; ¼fd0eh0 e½	18.50	77.70	43.88	53.10	58.13	60.45	29.00	3.25	0.00	0.00	33.00	377.01	82.94	117.82	200.76
		miyC/kh ¼fd0eh0 e½	13.00	42.20	8.00	16.50	24.75	19.15	5.50	0.00	0.00	0.00	0.00	129.10	33.76	51.10	84.86
		miyC/kh ¼ifr'kr e½	70%	54%	18%	31%	43%	32%	19%	0%	#DIV/0!	#DIV/0!	0%	34%	41%	43%	42%
3	vktex<	y{; ¼fd0eh0 e½	42.87	51.87	38.90	0.65	143.86	112.12	0.00	0.00	0.00	0.00	19.10	409.36	158.76	446.27	605.03
		miyC/kh ¼fd0eh0 e½	2.00	16.00	5.50	0.65	50.90	45.60	0.00	0.00	0.00	0.00	11.38	132.03	48.00	169.09	217.09
		miyC/kh ¼ifr'kr e½	5%	31%	14%	100%	35%	41%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	60%	32%	30%	38%	36%
4	cjyh	y{; ¼fd0eh0 e½	24.45	68.37	256.82	45.22	114.25	28.00	0.00	0.00	0.00	0.00	1.60	538.72	44.58	56.18	100.76
		miyC/kh ¼fd0eh0 e½	10.00	25.50	58.00	30.10	30.00	7.00	0.00	0.00	0.00	0.00	0.00	160.60	9.20	43.60	52.80
		miyC/kh ¼ifr'kr e½	41%	37%	23%	67%	26%	25%	0%	0%	0%	0%	0%	30%	21%	78%	52%
5	Qtkckn	y{; ¼fd0eh0 e½	14.00	36.37	20.40	57.02	74.50	0.00	0.00	0.00	31.72	0.00	7.00	241.01	66.27	229.38	295.65
		miyC/kh ¼fd0eh0 e½	10.00	15.70	13.40	36.10	42.50	0.00	0.00	0.00	14.00	0.00	5.50	137.20	18.18	98.37	116.55
		miyC/kh ¼ifr'kr e½	71%	43%	66%	63%	57%	#DIV/0!	#DIV/0!	#DIV/0!	44%	#DIV/0!	79%	57%	27%	43%	39%
6	xkj[kij	y{; ¼fd0eh0 e½	14.70	70.78	61.05	63.10	91.82	55.50	32.15	11.80	19.00	0.00	61.00	480.90	308.89	405.95	714.84
		miyC/kh ¼fd0eh0 e½	0.00	13.75	35.30	14.50	25.90	19.00	18.00	0.50	9.50	0.00	41.00	177.45	28.00	61.60	89.60
		miyC/kh ¼ifr'kr e½	0%	19%	58%	23%	28%	34%	56%	4%	50%	#DIV/0!	67%	37%	9%	15%	13%
7	>klh	y{; ¼fd0eh0 e½	29.25	0.00	130.89	44.40	103.35	17.40	20.65	2.00	14.50	14.50	0.00	376.94	26.43	41.50	67.93
		miyC/kh ¼fd0eh0 e½	8.00	0.00	7.85	44.40	21.00	1.00	18.65	0.00	0.00	0.00	0.00	100.90	0.00	33.00	33.00
		miyC/kh ¼ifr'kr e½	27%	#DIV/0!	6%	100%	20%	6%	90%	0%	0%	0%	#DIV/0!	27%	0%	80%	49%
8	dkuij	y{; ¼fd0eh0 e½	120.40	14.00	46.90	1.50	90.45	81.22	0.00	0.00	26.50	0.00	78.71	421.70	67.46	166.25	326.66
		miyC/kh ¼fd0eh0 e½	52.80	14.00	4.70	1.50	26.90	38.75	0.00	0.00	16.20	0.00	3.24	129.14	90.01	53.74	149.15
		miyC/kh ¼ifr'kr e½	44%	100%	10%	100%	30%	48%	#DIV/0!	#DIV/0!	61%	#DIV/0!	4%	31%	133%	32%	46%
9	y[kuÅ	y{; ¼fd0eh0 e½	0.00	41.60	33.56	36.90	299.06	158.91	136.38	0.00	12.90	0.00	15.05	734.35	294.89	205.40	500.29
		miyC/kh ¼fd0eh0 e½	0.00	39.60	7.50	1.80	116.68	90.80	125.58	0.00	0.00	0.00	3.35	385.31	116.74	86.41	203.15
		miyC/kh ¼ifr'kr e½	#DIV/0!	95%	22%	5%	39%	57%	92%	#DIV/0!	0%	#DIV/0!	22%	52%	40%	42%	41%

o"k 2015&16 e 31@05@2015 rd {k=okj ixfr vk[;k dk lkjk'k

d- l-	{k= dk uke	y{;@ miyC/kh	xkeh.k ekx										tkM x;h clkoVk dh l[;k	tkM x; xkek dh l[;k
			ftyk ;ktuk	0;kikj fodkl fuf/k	MkOjkOe0yk0xk0 l0 fodkl ;ktuk ,o vutMh clkoV	vkj0vkb0 Mh0,Q0	uDly	,lOlh0ih0	iokUpy@ cUny[k.M fodkl fuf/k	Rofjr	vU;	;kx&k		
10	ejB	y{; ¼fd0eh0 e½	43.29	4.12	0.00	27.16	0.00	169.15	0.00	23.98	12.47	280.17	29	25
		miyC/kh ¼fd0eh0 e½	13.91	2.50	0.00	1.10	0.00	37.56	0.00	14.60	2.11	71.78	14	12
		miyC/kh ¼ifr'kr e½	32%	61%	#DIV/0!	4%	#DIV/0!	22%	#DIV/0!	61%	17%	26%	48%	48%
11	ejknkckn	y{; ¼fd0eh0 e½	26.09	6.05	4.05	24.08	0.00	67.05	0.00	22.70	10.55	160.57	1	1
		miyC/kh ¼fd0eh0 e½	15.64	5.65	2.25	21.28	0.00	40.18	0.00	6.05	1.70	92.75	0	0
		miyC/kh ¼ifr'kr e½	60%	93%	56%	88%	#DIV/0!	60%	#DIV/0!	27%	16%	58%	0%	0%
12	okjk.klh	y{; ¼fd0eh0 e½	46.38	0.00	109.99	72.85	105.90	44.10	191.85	86.24	49.92	736.93	115	80
		miyC/kh ¼fd0eh0 e½	11.85	0.00	72.26	35.95	6.50	8.55	58.05	45.30	6.40	244.86	48	36
		miyC/kh ¼ifr'kr e½	26%	#DIV/0!	66%	49%	6%	19%	30%	53%	13%	33%	42%	45%
	in'k dk egk;kx	**y{; ¼fd0eh0 e½**	**436.03**	**38.09**	**840.89**	**797.22**	**105.90**	**1050.71**	**890.27**	**1540.37**	**703.01**	**6306.65**	**2615**	**1048**
		miyC/kh ¼fd0eh0 e½	**127.51**	**9.35**	**359.02**	**266.52**	**6.50**	**308.07**	**132.43**	**345.95**	**200.32**	**1726.77**	**936**	**366**
		miyC/kh ¼ifr'kr e½	**29%**	**25%**	**43%**	**33%**	**6%**	**29%**	**15%**	**22%**	**28%**	**27%**	**36%**	**35%**

o"k 2015&16 e 31@05@2015 rd {k=okj ixfr vk[;k dk lkjk'k

d- l-	{k= dk uke	y{;@ miyC/kh	ekxk dk pkMhdj.k@ln<hdj.k												vk;ktuRrj en		
			04 yfux	jkT; ;ktuk jkT; jktekx	jkT; ;ktuk ie[k@ vU; ftyk ekx	0;kikj fodkl fuf/k	jkT; lMd fuf/k&5054 ¼ie[k@vU; ftyk ekx@'kgjh	jkT; lMd fuf/k&5054 ¼jkT; jktekx½	dUnh; ekx fuf/k	,d yk[k l vf/kd vf/kd vkcknh d ckbikl	13ok foRr vk;kx	iokUpy@cUny[k.M fodkl fuf/k;k	Rofjr vkfFkd fodkl ;ktuk	;kx%&	ekxk dk uohuhdj.k	fo'k"k ejEer	;kx%&
10	ejB	y{; ¼fd0eh0 e½	56.33	32.97	58.08	64.51	142.90	50.94	13.70	0.00	0.00	0.00	0.00	419.43	150.96	131.25	282.21
		miyC/kh ¼fd0eh0 e½	11.50	22.70	28.00	40.76	117.00	42.14	0.00	0.00	0.00	0.00	0.00	262.10	49.65	60.03	109.68
		miyC/kh ¼ifr'kr e½	20%	69%	48%	63%	82%	83%	0%	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	62%	33%	46%	39%
11	ejknkckn	y{; ¼fd0eh0 e½	35.71	88.40	50.31	30.60	207.28	0.00	0.00	3.55	37.70	0.00	99.76	553.31	183.21	85.97	269.18
		miyC/kh ¼fd0eh0 e½	35.71	76.10	42.38	30.60	122.40	0.00	0.00	3.30	14.30	0.00	2.00	326.79	43.90	44.04	87.94
		miyC/kh ¼ifr'kr e½	100%	86%	84%	100%	59%	#DIV/0!	#DIV/0!	93%	38%	#DIV/0!	2%	59%	24%	51%	33%
12	okjk.klh	y{; ¼fd0eh0 e½	10.00	7.40	30.20	57.60	157.53	59.03	0.00	0.00	18.58	0.00	37.80	378.14	138.69	153.39	292.08
		miyC/kh ¼fd0eh0 e½	0.00	5.90	6.20	48.50	32.50	22.23	0.00	0.00	17.92	0.00	0.00	133.25	83.73	16.45	100.18
		miyC/kh ¼ifr'kr e½	0%	80%	21%	84%	21%	38%	#DIV/0!	#DIV/0!	96%	#DIV/0!	0%	35%	60%	11%	34%
	in'k dk egk;kx	**y{; ¼fd0eh0 e½**	**443.81**	**522.69**	**868.54**	**523.38**	**1551.37**	**623.57**	**231.88**	**25.60**	**160.90**	**14.50**	**403.60**	**5369.83**	**1698.34**	**2308.18**	**4006.52**
		miyC/kh ¼fd0eh0 e½	**148.71**	**271.45**	**278.53**	**312.58**	**659.31**	**285.67**	**167.73**	**3.80**	**71.92**	**0.00**	**80.41**	**2280.10**	**568.27**	**804.50**	**1372.77**
		miyC/kh ¼ifr'kr e½	**34%**	**52%**	**32%**	**60%**	**42%**	**46%**	**72%**	**15%**	**45%**	**0%**	**20%**	**42%**	**33%**	**35%**	**34%**