

ch I I=h dk; de&2006
I= I0 3 fd I ku fe=
I= I0&3%xd df'k d fy; flpkb lfo/kk; & ogn@ekbdk flpkb

I= I I Ecf/kr ekg& ekp rd okfNr ifr"kr ixfr& A-100% B-80% C-60% ekg &ekp 2008								
d0 I0	en@dk; de dk uke	bdkb	y{;	ekfld ifr	dfed ifr	miyfc/k dk ifr"kr	J.kh	jkT; e LFku
1	2	3	4	5	6	7	8	9
1- mUkjdk"kh								
i	flpu {kerk I tu&jkt dh; flpkb	gDV0	90-00	12	90	100%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx %i+ii+iii%	gDV0	90-00	12	90	100%	A	&
2- Pkekyh								
i	flpu {kerk I tu&jkt dh; flpkb	gDV0	50-00	&	54	108%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx %i+ii+iii%	gDV0	50-00	&	54	108%	A	&
3- fVgjh								
i	flpu {kerk I tu&jkt dh; flpkb	gDV0	192-00	82	245	127%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx %i+ii+iii%	gDV0	192-00	82	245	127%	A	&
4- ngjknu								
i	flpu {kerk I tu&jkt dh; flpkb	gDV0	650-00	186	674	104%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx %i+ii+iii%	gDV0	650-00	186	674	104%	A	&

d0 l0	en@dk; de dk uke	bdkb	y{;	ekf l d ifr	dfed ifr	miyfc/k dk ifr"kr	J.kh	jkT; e LFku
1	2	3	4	5	6	7	8	9
5- ikMh								
i	fl pu {kerk l tu&jkt dh; fl pkb	gDV0	228-00	76	301	132%	A	&
ii	fMi fl pkb	gDV0	&	&	&	&	&	&
iii	ckNkj h fl pkb	gDV0	&	&	&	&	&	&
	; kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	228-00	76	301	132%	A	&
6- : ni ; kx								
i	fl pu {kerk l tu&jkt dh; fl pkb	gDV0	204-00	48	252	123%	A	&
ii	fMi fl pkb	gDV0	&	&	&	&	&	&
iii	ckNkj h fl pkb	gDV0	&	&	&	&	&	&
	; kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	204-00	48	252	123%	A	&
7- gfj } kj								
i	fl pu {kerk l tu&jkt dh; fl pkb	gDV0	2775-00	340	2775	100%	A	&
ii	fMi fl pkb	gDV0	&	&	&	&	&	&
iii	ckNkj h fl pkb	gDV0	&	&	&	&	&	&
	; kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	2775-00	340	2775	100%	A	&
8- x<oky e.My								
i	fl pu {kerk l tu&jkt dh; fl pkb	gDV0	4189-00	744	4391	105%	A	&
ii	fMi fl pkb	gDV0	&	&	&	&	&	&
iii	ckNkj h fl pkb	gDV0	&	&	&	&	&	&
	; kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	4189-00	744	4391	105%	A	&

ch l l=h dk; de&2006
l= l0 3 fd l ku fe=
l= l0&3%xd df'k d fy; flpkb lfo/kk; & ogn@ekbdk flpkb

l= l lEcf/lkr ekg& eksp rd okfNr ifr"kr ixfr&				A-100%	B-88-%	C-60%	ekg &003@2008	
d0 l0	en@dk; de dk uke	bdkb	y{;	ekfld ifr	dfed ifr	miyfc/k dk ifr"kr	J.kh	jkT; e LFku
1	2	3	4	5	6	7	8	9
9- vYekMk								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	159-00	&	159	100%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	; kx %i+ii+iii%	gDV0	159-00	&	159	100%	A	&
10- Ckx"oj								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	111-00	5	111	100%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	; kx %i+ii+iii%	gDV0	111-00	5	111	100%	A	&
11- uuhrky								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	4359-00	520	4424	101%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	; kx %i+ii+iii%	gDV0	4359-00	520	4424	101%	A	&
12- A/keflg uxj								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	2811-00	754	2705	96%	B	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	; kx %i+ii+iii%	gDV0	2811-00	754	2705	96%	B	&

d0 l0	en@dk; de dk uke	bdkb	y{;	ekfld ifr	dfed ifr	miyfc/k dk ifr"kr	J.kh	jkT; e LFkku
1	2	3	4	5	6	7	8	9
13- fiFkjkx<								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	46-00	15	56	122%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	46-00	15	56	122%	A	&
14- pEikor								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	173-00	95	173	100%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	173-00	95	173	100%	A	&
15- dek; e.My								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	7659-00	1389	7628	100%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	7659-00	1389	7628	100%	A	&
16- mUkjk[k.M jkT;								
i	flpu {kerk l tu&jkt dh; flpkb	gDV0	11848-00	2133	12019	101%	A	&
ii	fMi flpkb	gDV0	&	&	&	&	&	&
iii	ckNkjh flpkb	gDV0	&	&	&	&	&	&
	;kx $\frac{1}{2}i+ii+iii\frac{1}{2}$	gDV0	11848-00	2133	12019	101%	A	&

$\frac{1}{2}Mh0d0ipkjh\frac{1}{2}$
v/kh{k.k vfHk;Urk $\frac{1}{2}fu;k tu\frac{1}{2}$
dr e[; vfHk;Urk ,o foHkxk/;{k

chl l=h dk;de&2006

$$I = I_0 \frac{3}{4} \frac{f d I_{ku}}{f_e} =$$

$$I = I_0 \frac{3}{4} \frac{x d}{d f' k} \frac{d f y}{f l p k b} \frac{I f o / k k}{; } \& o g n @ e k b d k f l p k b$$

I = I I EcfU/r ekg& ekp rd okfNr ifr"kr ixfr&				A-100%	B-80%	C-60%	ekg &03@2008	
d0 I0	en@dk; de dk uke	bdkb	y{;	ekfld ifr	dfed ifr	miyfC/k dk ifr"kr	J.kh	jkT; e LFku
1	2	3	4	5	6	7	8	9
1- mUkjdk"kh								
i	flpu {kerk l tu&futh y?k fl pkb	gDV0	1364-00	136	1371-214	101%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekf nr ; ktuk;	l [; k	&	&	&	&	&	&
2- Pkelyh								
i	flpu {kerk l tu&futh y?k fl pkb	gDV0	1228-00	254-824	1477-828	120%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekf nr ; ktuk;	l [; k	&	&	&	&	&	&
3- fVgjh								
i	flpu {kerk l tu&futh y?k fl pkb	gDV0	2248-00	344-400	2350-200	105%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekf nr ; ktuk;	l [; k	&	&	&	&	&	&
4- ngjknu								
i	flpu {kerk l tu&futh y?k fl pkb	gDV0	2230-00	1894-600	3943-530	177%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekf nr ; ktuk;	l [; k	&	&	&	&	&	&

5- i kMh								
i	fl pu {kerk l tu&futh y?k fl pkb	gDV0	1700-00	234-000	1730-296	102%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
6- : ni ;kx								
i	fl pu {kerk l tu&futh y?k fl pkb	gDV0	360-00	55-000	373-267	104%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
7- gfj }kj								
i	fl pu {kerk l tu&futh y?k fl pkb	gDV0	228-00	&	235-000	103%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
8- x<oky e.My								
i	fl pu {kerk l tu&futh y?k fl pkb	gDV0	9358-00	2918-824	11481-335	123%	A	&
ii	fufer fl pkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&

ch l l=h dk;de&2006
l= l0 3 fd l ku fe=

I= I0&3%~~x~~d df'k d fy; flpkb lfo/kk; & ogn@ekbdk flpkb

I= I I EcfU/k r ekg& ekp rd okfNr ifr"kr ixfr& A-100% B-80% C-60% ekg &03@2008

d0 I0	en@dk;de dk uke	bdkb	y{;	ekfld ifr	dfed ifr	miyfc/k dk ifr"kr	J.kh	jkT; e LFkku
1	2	3	4	5	6	7	8	9
1- vYekMk								
i	flpu {kerk l tu&futh y?k flpkb	gDV0	1174-000	58-010	1325-350	113%	A	&
ii	fufer flpkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
2- cix"oj								
i	flpu {kerk l tu&futh y?k flpkb	gDV0	700-000	118-440	742-690	106%	A	&
ii	fufer flpkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
3- uuh rky								
i	flpu {kerk l tu&futh y?k flpkb	gDV0	1074-000	144-000	1098-000	102%	A	&
ii	fufer flpkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
4- A/kefl g uxj								
i	flpu {kerk l tu&futh y?k flpkb	gDV0	300-000	59-000	343-000	114%	A	&
ii	fufer flpkb l EHkkouk;	gDV0	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&

5- fiFkkjlx<								
i	flpu {kerk l tu&futh y?k flpkb	gDVO	1228-000	165-620	1297-186	106%	A	&
ii	fufer flpkb l EHkkouk;	gDVO	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
6- pEikor								
i	flpu {kerk l tu&futh y?k flpkb	gDVO	1166-000	149-050	1199-620	103%	A	&
ii	fufer flpkb l EHkkouk;	gDVO	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
7- dek; e.My								
i	flpu {kerk l tu&futh y?k flpkb	gDVO	5642-000	694-120	6005-846	106%	A	&
ii	fufer flpkb l EHkkouk;	gDVO	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&
8- mUkj k [k.M jkT;								
i	flpu {kerk l tu&futh y?k flpkb	gDVO	15000-000	3612-944	17487-181	117%	A	&
ii	fufer flpkb l EHkkouk;	gDVO	&	&	&	&	&	&
iii	vu'kf l r@vuekfnr ;k tuk;	l [;k	&	&	&	&	&	&

%Mh0d0ipkj h½
 v/kh{k.k vfHk;Urk %fu;k tu½
 dr e[; vfHk;Urk ,o foHkkxk/;{k

ugj fuek.k ,o iujk)kj Hkkfrd@flpu {kerk ¼y{; ixfr½ ekg 02@2008 ekg 03@2008 ekg 03@2008														
d0	jk tLo e.My @tuin	okf"kd y{; 2007&08			ekg 02@2008			ekg 03@2008			ekg 03@2008			rd dh dy t kjh ixfr ctV yk[k :0
		HkkO fd0eh0	Fl pu {kerk g0	foRrh; yk[k :0	HkkO fd0eh0	fl pu {kerk g0	foRrh; yk[k :0	HkkO fd0eh0	fl pu {kerk g0	foRrh; yk[k :0	HkkO fd0eh0	ixfr fl pu {kerk g0	foRrh; yk[k :0	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
x<oky e.My														
1	ngjknu	234.250	275	1037.090	240.280	238	2143.430	112.070	46	872.730	352.350	284	3016.160	3016.200
2	fVgjh	50.800	181	297.480	17.300	163	266.620	27.122	377	195.130	44.422	540	461.750	468.000
3	mRrj dk'kh	47.910	90	278.990	30.820	78	193.410	25.220	12	107.290	56.040	90	300.700	349.730
4	i kMh	24.490	7	146.250	39.370	712	170.500	9.490	1	161.250	48.860	713	331.750	331.750
5	: ni ;kx	48.850	241	407.650	51.860	102	375.620	20.930	65	261.420	72.790	167	637.040	637.040
6	pekyh	25.700	24	167.780	20.650	49	132.790	12.056	5	81.650	32.706	54	214.440	214.200
7	gfj }kj	9.800	975	100.760	1.380	860	37.750	2.640	115	66.170	4.020	975	103.920	103.920
;kx x<oky e.My		441.800	1793	2436.000	401.660	2202	3320.120	209.528	621	1745.640	611.188	2823	5065.760	5120.840
dekA e.My														
1	uuh rky	239.018	1838	1623.950	184.951	1889	1417.060	90.184	615	736.740	275.135	2504	2153.800	2161.700
2	vYekMk	17.846	152	89.050	29.936	400	119.180	12.160	89	55.830	42.096	489	175.010	173.850
3	ckx'oj	13.500	117	160.000	20.135	208	111.090	4.600	43	109.040	24.735	251	220.130	220.130
4	m/ke flg uxj	405.578	1424	1323.860	256.511	1367	1018.170	53.739	488	614.160	310.250	1855	1632.330	1632.300
5	fiFkkjx<	13.330	165	77.280	43.029	443	144.060	29.350	274	185.090	72.379	717	329.150	329.500
6	pEikor	10.800	119	50.500	22.170	344	114.300	10.397	267	55.200	32.567	611	169.500	169.500
;kx dekA e.My		700.072	3815	3324.640	556.732	4651	2923.860	200.430	1776	1756.060	757.162	6427	4679.920	4686.980
;kx & mRrjk[k.M		1141.872	5608	5760.640	958.392	6853	6243.980	409.958	2397	3501.170	1368350	9250	9745.680	9807.820

uydi ,o y?k Mky ugj & fuek.k@iujk)kj
Hkkfrd@flpu {kerk ¼y{; ixfr½

ekg ¼ 03@2008

d0	jtLo e.My @tuin	ok'kd y{; 2007&08			ekg 02@2008			ekg 03@2008			ekg 03@2008 rd dh dy ixfr			tkjh ctV yk[k : 0
1	2	u0@Hkko fd0eh0	flpu {kerk g0	forrh; yk[k : 0	u0@Hkko fd0eh0	flpu {kerk g0	forrh; yk[k : 0	u0@Hkko fd0eh0	flpu {kerk g0	forrh; yk[k : 0	u0@Hkko fd0eh0	flpu {kerk g0	forrh; yk[k : 0	15
x<oky e.My														
1	ngjknu	3u@17.400	225	327.400	2@2.100	225	244.160	5@13.218	175	29.460	7@15.318	400	273.620	273.640
2	fVgjh	&	&	23.000	&	&	&	&	&	&	&	&	&	&
3	mRrj dk 'kh	&	&	34.100	&	&	14.310	&	&	-0.010	&	&	14.300	14.300
4	i kMh	1u0@3.00	75	175.870	1@&	225	22.800	3@&	75	-0.100	4@&	300	22.700	22.700
5	: ni ; kx	&	85	238.520	&	45	201.970	1@7.520	40	13.020	1@7.520	85	214.990	214.970
6	pekyh	&	&	62.900	&	&	16.420	&	&	8.580	&	&	25.000	25.000
7	gfj }kj	24u@18.390	1800	368.550	23@&	1575	393.120	-3@24.000	225	160.300	20@24.000	1800	553.420	558.420
; kx x<oky e.My		28u0@38.790	2185	1230.340	26@2.100	2070	892.780	6@44.738	515	211.250	32@46.838	2585	1104.030	1109.030
deA e.My														
1	uuhrky	43 u@80.000	3223	1619.430	36@22.620	2737	864.030	5@3.860	385	648.830	41@31.910	3122	1512.860	1735.710
2	vYekMk	2 u@20.300	160	242.250	2@1.830	308	239.860	1@3.100	&	58.390	3@14.930	308	298.250	297.880
3	cx'oj		91	34.000	-@0.500	91	25.250	1@1.000	&	8.750	1@1.500	91	34.000	34.000
4	m/ke flg uxj	21 u@36.000	1515	215.260	12. @19.900	880	189.450	10@11.280	640	25.810	22@31.180	1520	215.260	215.260
5	fiFkjkx <		-	17.000	&	&	7.520	-@0.300	&	9.480	-@0.300	&	17.000	17.000
6	peikor	2 u@4.000	150	57.000	1@1.000	65	24.660	1@3.650	85	32.540	2@4.650	150	57.200	57.200
; kx deA e.My		68u@120.000	5139	2184.940	51@55.850	4081	1350.770	18@28.620	1110	783.800	69@84.470	5191	2134.570	2357.050
; kx&mRrj k[M		96u@158.790	7324	3415.280	77@57.950	6151	2243.550	24@73.358	1625	995.050	101@131.308	7776	3238.600	3466.080

v/kh{k.k vfHk;Urk ¼fu;ktu½
dr e[; vfHk;Urk ,o foHkxk/;{k

foRrh; Hkkfrd ixfr $\frac{1}{4}$ ck< dk; $\frac{1}{2}$ jkT; IDVj
Hkkfrd@foRrh; $\frac{1}{4}$ y{; ixfr $\frac{1}{2}$

ekg $\frac{1}{4}$ 03@2008

d0	e.My@tuin dk uke	dy Lohdr ;k tukvk dh ykxr	3@2007 rd 0;;	vo'k'k dk;	02@2008 rd	03@2008 e	dy 03@2008 rd	vkcvu
1	2	3	4	5	6	7	8	9
x<oky e.My								
1	Ngjknu	2888.540	1650.460	1238.080	140.220	595.670	735.890	1616.000
2	fVgjh	95.000	25.000	70.000	14.740	252.580	267.320	323.970
3	mRrjd'k'kh	319.000	198.000	121.000	122.720	261.700	384.420	385.930
4	ikMh	941.990	264.600	677.390	5.000	143.410	148.410	516.000
5	:ni;kx	622.620	213.730	408.890	66.070	238.890	304.960	314.560
6	Pekyh	1168.620	54.590	1114.030	3.520	96.340	99.860	152.540
7	gfj}kj	60.800	15.000	45.800		45.800	45.800	45.800
;kx x<oky e.My		6096.570	2421.380	3675.195	352.270	1634.390	1986.660	3354.800
dekÅ e.My								
1	uuhry	1699.210	357.150	1342.060	&	81.390	81.390	162.170
2	vYekMk	369.910	&	369.910	&	&	&	&
3	ckx'oj	435.920	43.080	392.840	&	43.940	43.940	43.940
4	m/ke flg uxj	388.250	139.730	248.520	74.030	110.830	184.860	256.340
5	fiFkkj'kx<	623.790	142.280	481.510	6.960	57.840	64.800	67.350
6	pEikor	&	&	&	&	&	&	&
;kx dekÅ e.My		3517.080	682.240	2834.840	80.990	294.000	374.990	529.800
dy ;kx & mRrjk[k.M		9613.650	3103.620	6510.030	433.260	1928.390	2361.650	3884.600

$\frac{1}{4}$ Mh0d0ipkj $\frac{1}{2}$
v/kh{k.k vfhk;Urk $\frac{1}{4}$ fu;ktu $\frac{1}{2}$
dr e[; vfhk;Urk ,o foHkxk/;{k