

xUg fo" k ; d l kf [k d h

ekf l d v g o k y

* e k g 12 @ 2018 *

ftYgk fgxkyh ☆ xUg fo"K; d l kf[; dh vgoky ☆ i i= & c

☆ [ku ☆ ekg 12@2018

v-d-	xUg; kpk idkj	2017 Progress			pky o"K			rR le dkyo/kh %ryukRed%			pky efguk		
		nk[ky xUg	m?kM	vVd vjkāh	nk[ky xUg	m?kM	vVd vjkāh	nk[ky xUg	m?kM	vVd vjkāh	nk[ky xUg	m?kM	vVd vjkāh
1	jkt dh; [ku	0	0	0	0	0	0	0	0	0	0	0	0
2	ekfgrh vf/kdkj[kkyh die dj.kkU; k l ekthd dk; dR; kp [ku	0	0	0	0	0	0	0	0	0	0	0	0
3	ykdifru/khp [ku % vkenkj] [kk l nkj] uxjlod] l jip b- %	0	0	0	0	0	0	0	0	0	0	0	0
4	cykRdkj d:u [ku	0	0	0	0	0	0	0	0	0	0	0	0
5	ujcGh	0	0	0	0	0	0	0	0	0	0	0	0
6	v/kJ/nru cGh	0	0	0	0	0	0	0	0	0	0	0	0
7	fcYMjp [ku	0	0	0	0	0	0	0	0	0	0	0	0
8	[kM.kh l k Bh ygku eykp [ku	0	0	0	0	0	0	0	0	0	0	0	0
9	[kM.kh l k Bh 0; k i kU; kp [ku	0	0	0	0	0	0	0	0	0	0	0	0
10	[kM.kh l k Bh [ku % v-d-8 o 9 oxGu%	0	0	0	0	0	0	0	0	0	0	0	0
11	vYio; hu "kkGdj eykp@eyhp [ku	0	0	0	0	0	0	0	0	0	0	0	0
12	gkVy ekydkp [ku	0	0	0	0	0	0	0	0	0	0	0	0
13	o/nkp@t"B ulxfjdkp [ku	0	0	0	0	0	0	0	0	0	0	0	0
14	brj	30	29	60	27	26	39	30	29	60	03	03	02
	,d.k	30	29	60	27	26	30	30	29	60	03	03	02

☆ pkjh ☆

v-d-	xlg;pk idkj	2017 Progress					ply o"k				
		nk[ky xlg	m?kM	vVd vkjki h	xyleky	feGyleky	nk[ky xlg	m?kM	vVd vkjki h	xyleky	feGyleky
1	efnjkrhy pjh	3	01	0	33800	0	04	1	3	85630	0
2	jYoe/khy pjh	0	0	0	0	0	0	0	0	0	0
3	okG pjh	08	06	0	681220	3000	13	11	05	323718	36218
4	b/ku pjh	0	0	0	0	0	0	0	0	0	0
5	nku pldh pjh	73	6	7	2126902	112114	49	4	4	1608766	240000
6	pkj pldh pjh	9	3	0	4851400	370000	12	03	1	7012205	1000000
7	brj okgu pjh	0	0	0	0	0	0	0	0	0	0
8	brj pjh	119	42	55	6936843	2106785	158	61	89	8774345	851842
,d.k		212	58	62	14630165	2591899	236	80	102	17804664	2128060
1	lku l[kGh @exGl= pjh	0	0	0	0	0	0	0	0	0	0

☆ pkjh ☆

v-d-	xlg;ipk idkj	rRle dkyko/kh %ryukRed%					pk y eghuk				
		nk[ky xlg	m?kM	vVd vjkjh	xyky	feGkyky	nk[ky xlg	m?kM	vVd vjkjh	xyky	feGkyky
1	efnjkrhy pkjh	3	01	0	33800	0	0	0	0	0	0
2	jYoe/khy pkjh	0	0	0	0	0	0	0	0	0	0
3	okG pkjh	08	06	0	681220	3000	04	04	0	46500	0
4	b/ku pkjh	0	0	0	0	0	0	0	0	0	0
5	nku pldh pkjh	73	6	7	2126902	112114	03	0	0	75000	0
6	pkj pldh pkjh	9	3	0	4851400	370000	01	01	0	158654 5	0
7	brj okgu pkjh	0	0	0	0	0	0	0	0	0	0
8	brj pkjh	119	42	55	6936843	2106785	09	02	04	170804 5	0
,d.k		212	58	62	1463016 5	2591899	17	07	04	341609 0	0
1	lku l[kGh @exGl= pkjh	0	0	0	0	0	0	0	0	0	0

☆ ?kjQkMh ☆

v-d-	xlg;pk idkj	2017 Progress					ply o"k				
		nk[ky xlg	m?kM	vvd vkjki h	xyky	feGkyky	nk[ky xlg	m?kM	vvd vkjki h	xyky	feGkyky
1	fno l k ?kjQkMh	16	05	06	1516800	235250	19	04	05	3048850	337600
2	jk=hph ?kjQkMh	77	17	24	6433793	292016	82	14	27	7087034	187103
	,d.k	93	22	30	7950593	527266	101	18	32	10135884	524703
4	Toyl ojhy ?kjQkMh	2	0	0	581520	0	0	0	0	0	0
5	efnjkrhy ?kjQkMh	03	01	03	59000	22000	01	01	02	11000	0

☆ ?kjQkMh ☆

v-d-	xlg;pk idkj	rRle dkyko/kh %ryukRed%					ply eghuk				
		nk[ky xlg	m?kM	vvd vkjki h	xyky	feGkyky	nk[ky xlg	m?kM	vvd vkjki h	xyky	feGkyky
1	fno l k ?kjQkMh	16	05	06	1516800	235250	02	0	02	129800	117800
2	jk=hph ?kjQkMh	77	17	24	6433793	292016	09	01	0	575850	0
	,d.k	93	22	30	7950593	527266	11	01	02	705650	117500
4	Toyl ojhy ?kjQkMh	2	0	0	581520	0	0	0	0	0	0
5	efnjkrhy ?kjQkMh	03	01	03	59000	22000	0	0	0	0	0

☆ नजकमक ☆

v-d-	xlg;pk idlj	2017 Progress					ply o"k				
		nk[ly xlg	m?kM	vVd vkjkih	xykely	feGkykely	nk[ly xlg	m?kM	vVd vkjkih	xykely	feGkykely
1	egkelxkojh	2	2	6	32200	0	0	0	0	0	0
2	cdojh	0	0	0	0	0	0	0	0	0	0
3	jk-i-e-P;k clloj	0	0	0	0	0	0	0	0	0	0
4	[kktxh xkM;kojh	0	0	0	0	0	0	0	0	0	0
5	jYoojh	0	0	0	0	0	0	0	0	0	0
6	lku;k pknhp i<kojh	0	0	0	0	0	0	0	0	0	0
7	iVky iikojh	01	01	0	6000	0	0	0	0	0	0
8	efnjkrhy njkMk	0	0	0	0	0	0	0	0	0	0
9	brj ¼ i;Ru ½	14	13	16	896240	95130	9	9	30	738300	24000
,d.k		17	16	22	934440	95130	9	9	30	738300	24000
1	[kuklg njkMk	0	0	0	0	0	0	0	0	0	0
2	vfxu'kL=klg njkMk	0	0	0	0	0	0	0	0	0	0
3	rkd njkMk	0	0	0	0	0	0	0	0	0	0
4	cykRdkjlg njkMk	0	0	0	0	0	0	0	0	0	0

☆ njkMk ☆

v-d-	xlg; kpk idlj	rRle dkyo/kh %ryukRed%					ply eghuk				
		nk[ky xlg	m?kM	vVd vkjkih	xykely	feGkykely	nk[ky xlg	m?kM	vVd vkjkih	xykely	feGkykely
1	egkelxkojhy	2	2	6	32200	0	0	0	0	0	0
2	cdojhy	0	0	0	0	0	0	0	0	0	0
3	jk-i-e-P;k clloj	0	0	0	0	0	0	0	0	0	0
4	[kktxh xkM;kojhy	0	0	0	0	0	0	0	0	0	0
5	jYoojhy	0	0	0	0	0	0	0	0	0	0
6	lku;k pknhp i<hojhy	0	0	0	0	0	0	0	0	0	0
7	iVky iikoijhy	01	01	0	6000	0	0	0	0	0	0
8	efnjkrhy njkMk	0	0	0	0	0	0	0	0	0	0
9	brj	14	13	16	896240	95130	0	0	0	0	0
	,d.k	17	16	22	934440	95130	0	0	0	0	0
1	[kuklg njkMk	0	0	0	0	0	0	0	0	0	0
2	vfXu'kL=lg njkMk	0	0	0	0	0	0	0	0	0	0
3	rkf=d njkMk	0	0	0	0	0	0	0	0	0	0
4	cykRdkjlg njkMk	0	0	0	0	0	0	0	0	0	0

☆ t c j h p k j h ☆

v-d-	xlg;kpk idkj	2017 Progress					pky o"K				
		nk[ky xlg	m?kM	vvd vjkjh	xyky	feGkyky	nk[ky xlg	m?kM	vvd vjkjh	xyky	feGkyky
1	eglexkojhy	01	0	0	8100	0	03	01	01	313000	3000
2	cdojhy	0	0	0	0	0	0	0	0	0	0
3	jk-i-e-P;k clloj	0	0	0	0	0	0	0	0	0	0
4	[ktxh xkM;kojhy	0	0	0	0	0	0	0	0	0	0
5	jYoojhy	0	0	0	0	0	0	0	0	0	0
6	lku;k pknhp i<hojhy	0	0	0	0	0	0	0	0	0	0
7	iVky iiojhy	0	0	0	0	0	0	0	0	0	0
8	lku l k [kGh@exGl=	02	0	0	64500	0	01	01	01	125000	0
9	efnjkrhy njkMk	0	0	0	0	0	0	0	0	0	0
10	brj	31	27	31	1569350	446420	18	15	14	709513	11000
	,d.k	34	28	82	1641950	446420	22	17	16	1147513	14000
1	[kuk lg njkMk	0	0	0	0	0	0	0	0	0	0
2	vfxu'kL=k lg njkMk	0	0	0	0	0	0	0	0	0	0
3	rfd njkMk	0	0	0	0	0	0	0	0	0	0
4	cykRdkjlg njkMk	0	0	0	0	0	0	0	0	0	0

☆ tcjh pkjh ☆

v-d-	xlg;pk idkj	rRle dkyko/kh %ryukRed%					pky eghuk				
		nk[ky xlg	m?kM	vVd vkjkh	xykely	feGkykely	nk[ky xlg	m?kM	vVd vkjkh	xykely	feGkykely
1	egkexkojhy	01	0	0	8100	0	02	0	0	303000	0
2	cdojhy	0	0	0	0	0	0	0	0	0	0
3	jk-i-e-P;k clloj	0	0	0	0	0	0	0	0	0	0
4	[ktxh xkM;kojhy	0	0	0	0	0	0	0	0	0	0
5	jYoojhy	0	0	0	0	0	0	0	0	0	0
6	lkU;k pknhp i<ojhy	0	0	0	0	0	0	0	0	0	0
7	iVky iiojhy	0	0	0	0	0	0	0	0	0	0
8	lku l[kGh@exGl=	02	0	0	64500	0	0	0	0	0	0
9	efnjkrhy njkMk	0	0	0	0	0	0	0	0	0	0
10	brj	31	27	31	1569350	446420	01	0	0	87500	0
	,d.k	34	28	82	1641950	446420	03	0	0	390500	0
1	[kuk lg njkMk	0	0	0	0	0	0	0	0	0	0
2	vfXu" kL=k lg njkMk	0	0	0	0	0	0	0	0	0	0
3	rfd njkMk	0	0	0	0	0	0	0	0	0	0
4	cykRdkj lg njkMk	0	0	0	0	0	0	0	0	0	0

☆ gyxt h i.kkeG gk.kkÚ;k n?kVuk ☆

v-d-	xlg;kpk idkj	ply o"K					rR le dkyo/kh %ryukRed%					ply eghuk				
		nk[ky xlg	m?kM	vVd vjk i h	er 0;Drh	t[leh 0;Drh	nk[ky xlg	m?kM	vVd vjk i h	er 0;Drh	t[leh 0;Drh	nk[ky xlg	m?kM	vVd vjk i h	er 0;Drh	t[leh 0;Drh
1	fo"kkjh nk :	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	fo"kkjh ok; xGrh	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	vUukru fo"ck/kk	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	vixheG	30	30	0	30	0	28	28	0	28	0	03	03	0	03	0
5	ik.;kr cMu	42	42	0	42	0	32	32	0	33	0	03	03	0	03	0
6	MxxjekF;ko:u@dM;ko:u iMu	0	0	0	0	0	02	02	0	02	0	0	0	0	0	0
7	'kkd yxu	20	20	0	20	0	22	22	0	22	0	01	01	0	01	0
8	LQkV	0	0	0	0	0	01	01	0	0	0	0	0	0	0	0
	,d.k	92	92	0	92	0	85	85	0	86	0	07	07	0	07	0
		fvi %& ojhy idkjph ?kVuk ?kMY;koj R;ke/; dk.kh eR; vxj t[leh uly rjh R;icrph vidMokjh n;ko-														

v-d-	xlg;pk idkj	2017 Progress					ply o"k				
		nk[ky xlg	m?kM	vvd vkjkih	xyle ky	feGkyek y	nk[ky xlg	m?kM	vvd vkjkih	xyleky	feGkyeky
1	0;kikjh@/kuk<;kdMu /kedh nou [kM.kh oly dj.k	0	0	0	0	0	0	0	0	0	0
2	[kM.kh lBh vigj.k dj.k	0	0	0	0	0	0	0	0	0	0
3	xjc@vkfnoklh ydkp;k tehuh cGdko.k	0	0	0	0	0	0	0	0	0	0
4	n"dr;k lBh l ikjh ?k.k	0	0	0	0	0	0	0	0	0	0
5	r:.k efgyp Qlo.kd d:u] R;kuk Cydey dj.k	0	0	0	0	0	0	0	0	0	0
6	MkDVjkdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
7	odhykdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
8	flu{k=kry 0;DrhdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
9	ojhy xlg;k 0;frfjDr dye 384 r 389 %,DIVk'ku% [kkyhy nk[ky xlg	01	01	05	500	0	06	06	05	0	0
	,d.k	01	01	05	500	0	06	06	05	0	0

☆ [kM.kh ☆

v-d-	xUg;kpk idkj	rR le dkyo/kh ¼ryukRed½					pky eghuk				
		nk[ky xUg	m?kM	vVd vkjkih	xyleky	feGkyeky	nk[ky xUg	m?kM	vVd vkjkih	xyleky	feGkyeky
1	0;kikjh@/kuk<;kdMu /kedh nou [kM.kh oly dj.k	0	0	0	0	0	0	0	0	0	0
2	[kM.kh lBh vigj.k dj.k	0	0	0	0	0	0	0	0	0	0
3	xjhc@vknoklh ykdp;k teuh cGdko.k	0	0	0	0	0	0	0	0	0	0
4	n"dR;kllkBh liijh ?k.k	0	0	0	0	0	0	0	0	0	0
5	r:.k efgyph Qlo.kd d:u] R;kuk Cydey dj.k	0	0	0	0	0	0	0	0	0	0
6	MkDVjkdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
7	odhykdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
8	f lu{k=kry 0;DrhdMu [kM.kh	0	0	0	0	0	0	0	0	0	0
9	ojhy xUg;k 0;frfjDr dye 384 r 389 ¼,DlV'ku½ [kky nk[ly xUg	01	01	05	500	0	0	0	0	0	0
	,d.k	01	01	05	500	0	0	0	0	0	0

☆ ikyh l o xlgxkj ;kP;k rhy pded ☆

v-d-	VlGhp uko	pky o ^m k						
		vVd dyy xM	Bkj xM	t [keh xM	Bkj		t [keh	
					vf/ldkjh	depkjh	vf/ldkjh	depkjh
1	nkmn VlGh	0	0	0	0	0	0	0
2	v: .k xoGh VlGh	0	0	0	0	0	0	0
3	vej ukbd VlGh	0	0	0	0	0	0	0
4	NkVl jktu VlGh	0	0	0	0	0	0	0
5	epdj VlGh	0	0	0	0	0	0	0
6	joh itkjh VlGh	0	0	0	0	0	0	0
7	brj	0	0	0	0	0	0	0
,d.k		0	0	0	0	0	0	0

v-d-	VlGhp uko	rRle dkyo/kh %ryukRed%						
		vVd dyy xM	Bkj xM	t [keh xM	Bkj		t [keh	
					vf/ldkjh	depkjh	vf/ldkjh	depkjh
1	nkmn VlGh	0	0	0	0	0	0	0
2	v: .k xoGh VlGh	0	0	0	0	0	0	0
3	vej ukbd VlGh	0	0	0	0	0	0	0
4	NkVl jktu VlGh	0	0	0	0	0	0	0
5	epdj VlGh	0	0	0	0	0	0	0
6	joh itkjh VlGh	0	0	0	0	0	0	0
7	brj	0	0	0	0	0	0	0
,d.k		0	0	0	0	0	0	0

v-d-	VtGh p uko	pky eghuk						
		vVd dyy xM	Bkj xM	t[keh xM	Bkj		t[keh	
					vf/kdjkh	depkjkh	vf/kdjkh	depkjkh
1	nkmn VtGh	0	0	0	0	0	0	0
2	v : .k xoGh VtGh	0	0	0	0	0	0	0
3	vej ukbd VtGh	0	0	0	0	0	0	0
4	NkVt jktu VtGh	0	0	0	0	0	0	0
5	epdj VtGh	0	0	0	0	0	0	0
6	joh itkjkh VtGh	0	0	0	0	0	0	0
7	brj	0	0	0	0	0	0	0
	,d.k	0	0	0	0	0	0	0

☆ vkRegR;k %ikyhl o 'kr djh oxGu% ☆

v-d-	oxokjh		pky o"k	rR le dkyko/kh ¼ ryukRed ½	pky eghuk
1	i : "k		98	108	04
2	ey	fon ; kFkh	01	0	0
		br j	0	0	0
3	eyh	fon ; kFkh	01	0	0
		br j	06	04	01
4	uofookfgr L=h;k		08	7	0
5	fookfgr L=h;k		10	11	0
	,d.k		124	130	05

☆ nxyh ☆

v-d-	nxyhpk idkj	pkj o"K					
				eR;		t[keh	
		nk[ky	m?kM	'kkldh; depkjh	brj	'kkldh; depkjh	brj
1	tkrh;	0	0	0	0	0	0
2	vk kfxd	0	0	0	0	0	0
3	'kr djh	0	0	0	0	0	0
4	'kfk.khd	0	0	0	0	0	0
5	jkt dh;	0	0	0	0	0	0
6	cdk;n'khj teko	13	09	0	0	0	0
7	Brj	146	141	0	0	02	90
,d.k		159	150	0	0	02	90

v-d-	nxyhpk idkj	rR le dkyo/kh ¼ ryukRed ½					
				eR;		t[keh	
		nk[ky	m?kM	'kkldh; depkjh	brj	'kkldh; depkjh	brj
1	tkrh;	0	0	0	0	0	0
2	vk kfxd	0	0	0	0	0	0
3	'kr djh	0	0	0	0	0	0
4	'kfk.khd	0	0	0	0	0	0
5	jkt dh;	0	0	0	0	0	0
6	cdk;n'khj teko	10	10	0	0	0	0
7	brj	104	104	0	0	02	80
,d.k		114	114	0	0	02	80

v-d-	nxyhp idkj	pkY eghuk					
				er;		t[keh	
		nk[ly	m?kM	'kk l dh; depkjh	brj	'kk l dh; depkjh	brj
1	t krh;	0	0	0	0	0	0
2	vk kfxd	0	0	0	0	0	0
3	'kr djh	0	0	0	0	0	0
4	'k k . kh d	0	0	0	0	0	0
5	jk t dh;	0	0	0	0	0	0
6	cdk; n' khj teko	0	0	0	0	0	0
7	Brj	05	05	0	0	0	05
, d. k		05	05	0	0	0	05

☆ I jdkjh uk djkojhy gYy ☆

v-d-	idkj	pkY o" k			rR le dky ko/ kh ¼ ryukRed ½			pkY eghuk		
		nk[ly	m?kM	vVd vjki h	nk[ly	m?kM	vVd vjki h	nk[ly	m?kM	vVd vjki h
1	ykd ifrfu/ khøjhy	0	0	0	0	0	0	0	0	0
2	egly foHkkx	22	22	18	04	04	04	01	01	0
3	iky h foHkkx	08	08	12	3	3	2	0	0	0
4	ou foHkkx	0	0	0	0	0	0	0	0	0
5	brj	21	21	24	25	25	20	03	03	01
, d. k		51	51	54	32	32	26	04	04	01

☆ gYy ☆

v-d-	idj	pky o"K			rR le dkyo/kh ¼ ryukRed ½			pky eghuk		
		nk[ky	m?kM	vVd vjki h	nk[ky	m?kM	vVd vjki h	nk[ky	m?kM	vVd vjki h
1	i=dj dk; ky; kojhy	0	0	0	0	0	0	0	0	0
2	i=djkojhy	0	0	0	0	0	0	0	0	0
3	MkDVjkojhy	01	01	02	0	0	0	0	0	0
4	efgrh vf/dkj[ky h de dj.kkU; k lekftd dk; dR; kojhy	0	0	0	0	0	0	0	0	0
5	brj	0	0	0	0	0	0	0	0	0
,d.k		01	01	02	0	0	0	0	0	0

☆ vkfFkd xlg ☆

v-d-	xlg; kpk idj	2017 Progress				pky o"K			
		nk[ky	m?kM	vVd vjki h	Q lo.kdhp jDde	nk[ky	m?kM	vVd vjki h	Q lo.kdhp jDde
1	fpV QM	0	0	0	0	0	0	0	0
2	cd dk-vk-cd	0	0	0	0	0	0	0	0
3	Ijdjh i'kkph vQjkrQj	01	01	0	3053796	0	0	0	0
4	fueljdjh i'kkph vQjkrQj	0	0	0	0	0	0	0	0
5	foE; kP; k i'kkph vQjkrQj	0	0	0	0	0	0	0	0
6	Igdjh ILFk %dk-vk-I k k; Vh½	1	1	0	184000	0	0	0	0
7	foRrh; ILFk	0	0	0	0	0	0	0	0
8	ikLVkrhy vigj	0	0	0	0	0	0	0	0
9	brj	8	7	01	2329522	04	04	0	11311000
,d.k		10	09	01	5567318	04	04	0	11311000

v-d-	xlg;pk idkj	rRle dlyo/kh ¼ ryukRed ½				pkY eghuk			
		nk[ky	m?kM	vVd vjkjh	Qlo.kdhp jDde	nk[ky	m?kM	vVd vjkjh	Qlo.kdhp jDde
1	fpV QM	0	0	0	0	0	0	0	0
2	cd dk-vk-cd	0	0	0	0	0	0	0	0
3	Ijdkjh i'kkph vQjkrQj	01	01	0	3053796	0	0	0	0
4	fueIjdkjh i'kkph vQjkrQj	0	0	0	0	0	0	0	0
5	foE; kP; k i'kkph vQjkrQj	0	0	0	0	0	0	0	0
6	IgdKjh ILFkk ¼dk-vk-llk;Vh½	1	1	0	184000	0	0	0	0
7	foRrh; ILFkk	0	0	0	0	0	0	0	0
8	ikLVkrhy vigkj	0	0	0	0	0	0	0	0
9	brj	8	7	01	2329522	0	0	0	0
	,d.k	10	09	01	5567318	0	0	0	0

☆ cykRdkj ☆

v · d ·	xlg;kpk idlj	2017 Progress												ply o"k											
		nk[ly xlg				m?kMdh l xlg				vVd vkjk i h				nk[ly xlg				m?kMdh l xlg				vVd vkjk i h			
		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh	
		foolgir	vfoolgir	18 o"lip vir	18 o"lip ojly	foolgir	vfoolgir	18o"lip vir	18o"lip ojly	foolgir	vfoolgir	18o"lip vir	18o"lip ojly	foolgir	vfoolgir	18 o"lip vir	18 o"lip ojly	foolgir	vfoolgir	18o"lip vir	18o"lip ojly	foolgir	vfoolgir	18o"lip vir	18o"lip ojly
1	iky h l kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	MkDVjkuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	brj ljdkjh depk&;kuh dyy	01	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	yidifrfu/kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	f'kfdkuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	brj	10	0 1	08	05	10	01	07	05	08	01	09	02	5	0	14	08	5	0	14	08	5	0	08	02
,d.k		11	1	08	05	11	1	07	04	09	1	09	02	05	0	14	08	05	0	14	08	05	0	08	02
1	l kenk;hd cykRdkj	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	efren eyhojhy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	viJe "kkGriy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	xyl gklVye/;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

v · d ·	xlg; kpk idij	rRle dlyko/kh ¼ ryukRed ½												ply eghuk											
		nk[ly xlg				m?kMdh l xlg				vVd vkjki h				nk[ly xlg				m?kMdh l xlg				vVd vkjki h			
		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh	
		foogir	vfoogir	18 o"lip vir	18 o"lip ojly	foogir	vfoogir	18o"lip vir	18o"lip ojly	foogir	vfoogir	18o"lip vir	18o"lip ojly	foogir	vfoogir	18 o"lip vir	18 o"lip ojly	foogir	vfoogir	18o"lip vir	18o"lip ojly	foogir	vfoogir	18o"lip vir	18o"lip ojly
1	i kyh l kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	MkDVjkuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	brj ljdkjh depk&; kuh dyy	01	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	ykdifrfu/khu dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	f'k{kdkuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	brj	10	01	08	05	10	01	07	05	08	01	09	02	0	0	01	02	0	0	01	02	0	0	01	01
	,d.k	11	1	08	05	11	1	07	04	09	1	09	02	0	0	01	02	0	0	01	02	0	0	01	01
1	Ikenk;hd cykRdkj	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	efren eyhojly	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	vkJe 'kkGrhy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	xyl gkLVye/;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

☆fou;Hkx ☆

v · d ·	xlg;kpk idij	2017 Progress												pky o"k											
		nk[iy xlg				m?kMdh l xlg				vVd vkjki h				nk[iy xlg				m?kMdh l xlg				vVd vkjki h			
		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh		fl=;k		eyh	
		foolgir	vfoolgir	18 o"kp vir	18 o"kp ojly	foolgir	vfoolgir	18o"kp vir	18o"kp ojly	foolgir	vfoolgir	18o"kp vir	18o"kp ojly	foolgir	vfoolgir	18 o"kp vir	18 o"kp ojly	foolgir	vfoolgir	18o"kp vir	18o"kp ojly	foolgir	vfoolgir	18o"kp vir	18o"kp ojly
1	iky h l kuh dyy	01	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	MkDVjkuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	brj l jdkjh depk&;kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0
4	ykdifrfu/kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	f'kfkdkuh dyy	0	0	1	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0
6	brj	54	03	22	07	54	03	22	07	54	02	20	06	65	0	26	10	65	0	22	12	45	0	17	04
	,d.k	55	03	23	07	55	3	23	07	55	02	21	06	66	0	26	10	66	0	22	12	45	0	17	04
1	I kenk;hd cykRdij	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	efren eyhojhy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	vkJe 'kkGriy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	xyl gkLVye/;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

v · d ·	xlg; kpk idij	rle dlyo/kh ¼ ryukRed ½												ply eghuk											
		nk[ly xlg				m?kMdh l xlg				vVd vkjk i h				nk[ly xlg				m?kMdh l xlg				vVd vkjk i h			
		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh		fl=; k		eyh	
		foolgir	vfoolgir	18 o"lp vir	18 o"lp ojly	foolgir	vfoolgir	18o"lp vir	18o"lp ojly	foolgir	vfoolgir	18o"lp vir	18o"lp ojly	foolgir	vfoolgir	18 o"lp vir	18 o"lp ojly	foolgir	vfoolgir	18o"lp vir	18o"lp ojly	foolgir	vfoolgir	18o"lp vir	18o"lp ojly
1	iky h l kuh dyy	01	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	MkDVj kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	brj ljdkjh depk&; kuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	ykdifrfu/khuh dyy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	f'k{kdkuh dyy	0	0	1	0	0	0	01	0	0	0	01	0	0	0	0	0	0	0	0	0	0	0	0	0
6	brj	54	03	22	07	54	03	22	07	54	02	20	06	04	0	02	0	04	0	02	0	02	0	0	0
	,d.k	55	03	23	07	55	3	23	07	55	02	21	06	04	0	02	0	04	0	02	0	02	0	0	0
1	lkenk; hd cykRdkj	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	efren eyhojhy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	viJe "kkGrhy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	xyl gkLVye/;	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

☆ gMkcGh ☆

v- d-	xlg; kpk idkj	pky o"k						rRle dkyko/kh ¼ ryukRed ½						pky eghuk					
		nk[ky		m?kM		vVd vjkkih		nk[ky		m?kM		vVd vjkkih		nk[ky		m?kM		vVd vjkkih	
		foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj	foolg >y iklu 7 o"lP; k vlr	foolg >y iklu 7 o"lP; kurj
1	gM; k l k Bh [ku ¾ 302 ½	07	0	07	0	09	0	05	0	05	0	08	0	01	0	01	0	01	0
2	gM; k l k Bh [ku dj.; kpk i; Ru	3	01	3	01	04	0	05	0	05	0	06	0	0	0	0	0	0	0
3	gM; k p dkj. kko: u v kReR; l ioRr dj. k	07	01	07	01	09	04	01	01	01	01	0	01	0	0	0	0	0	0
4	gMkcGh ¾ 304 & c ¾	4	0	4	0	9	0	04	0	04	0	08	0	0	0	0	0	0	0
5	gM; k l k Bh =Lr ¾ 498 & v ¾	53	33	53	33	11	01	40	23	40	23	08	01	02	05	02	05	0	01
6	brj	05	02	05	02	04	0	0	0	0	0	0	0	0	0	0	0	0	0
	, d. k	79	37	79	37	46	05	55	24	55	24	30	02	03	05	03	05	01	01

☆ **ikyhl kuh dY;k vkRegR;k** ☆

v-d-	vkRegR;ph dkj.k	pky o"k		rR le dYko/kh ¼ ryukRed ½		pky eghuk	
		ikyhl vf/dkjh	ikyhl depkjh	ikyhl vf/dkjh	ikyhl depkjh	ikyhl vf/dkjh	ikyhl depkjh
1	dkVchd dkj.kkLro	0	0	0	0	0	0
2	ofj"BkP;k tlpkyk dViGu	0	0	0	0	0	0
3	ukdjhp;k r.kkokeG	0	0	0	0	0	0
4	vkFFkd dkj.kkeG	0	0	0	0	0	0
5	vtji.kkeG	0	0	0	0	0	0
6	brj ¼dkj.k uen djo½	0	01	0	0	0	0
,d.k		0	01	0	0	0	0

☆ **ikyhl dkBMhrhy eR;** ☆

v-d-	idkj	pky o"k		rR le dYko/kh ¼ ryukRed ½		pky eghuk	
		nk[ky xlg	er 0;Drhph I[;k	nk[ky xlg	er 0;Drhph I[;k	nk[ky xlg	er 0;Drhph I[;k
1	vkRegR;k	0	0	0	0	0	0
2	ikyhl ekjgk.k	0	0	0	0	0	0
3	vtji.k	0	0	0	0	0	0
4	vi?kr	0	0	0	0	0	0
5	Qk;jhx	0	0	0	0	0	0
6	ulfxd eR;	0	0	0	0	0	0
7	brj ¼dkj.k uen djo½	01	01	0	0	0	0
,d.k		01	01	0	0	0	0

☆ dr₀;koj vl rkuk ikyh l t [keh fdok eR;| ☆

v-d-	eR;ph@ t [kehph dkj.k	pky o ⁿ k				rRle dkyo/kh ¼ ryukRed ½				pky eghuk			
		i ^{kyh} l vf/dkj ^h		i ^{kyh} l depkj ^h		i ^{kyh} l vf/dkj ^h		i ^{kyh} l depkj ^h		i ^{kyh} l vf/dkj ^h		i ^{kyh} l depkj ^h	
		er	t [keh	er	t [keh	er	t [keh	er	t [keh	er	t [keh	er	t [keh
1	njkM;kp dkjokbr fdok brj jmp;k oGh	0	0	0	0	0	0	0	0	0	0	0	0
2	nxy[kkj tekodMu	0	01	0	01	0	0	0	0	0	0	0	0
3	brj xlgxkjkdMu	0	0	0	0	0	0	0	0	0	0	0	0
4	u{ky okn;kP;k gYY;kR	0	0	0	0	0	0	0	0	0	0	0	0
5	ckMj M;Vhoj vl rkuk	0	0	0	0	0	0	0	0	0	0	0	0
6	vi ² krle/;	0	0	0	0	0	0	4	4	0	0	0	0
7	ân; fodkju	0	0	0	0	0	0	01	0	0	0	0	0
8	brj vt ² kjjeG	0	0	0	0	0	0	0	0	0	0	0	0
,d.k		0	01	0	01	0	0	05	04	0	0	0	0

☆ vkjkihp i^{ky};u ☆

v-d-	xUg;kpk idkj	pky o ⁿ k		rRle dkyo/kh ¼ ryukRed ½		pky eghuk	
		i ^{GkyY} ;k vkjkihp l [;k	i ^{Ugk} idMyy vkjkih	i ^{GkyY} ;k vkjkihp l [;k	i ^{Ugk} idMyy vkjkih	i ^{GkyY} ;k vkjkihp l [;k	i ^{Ugk} idMyy vkjkih
1	i ^{kyh} lP;k rK;kr vl rkuk	0	0	0	0	0	0
	v ^½ kydvi e/ku	0	0	0	0	0	0
	c ^½ io ² le/ku	0	0	0	0	0	0
	d ^½ :X.ky;kru	0	0	0	0	0	0
	M ^½ brj ¼ idj uen djok ^½	0	0	01	0	0	0
2	r:x@ty e/ku	0	0	0	0	0	0
,d.k		0	0	01	0	0	0

☆ STATISTICS REGARDING KIDNAPPING MALES/FEMALES IN MAHARASHTRA STATE ☆

Sr. no	Month	Kidnapping Male	Traced Male	Kidnapping Female	Traced Female	How Many Persons Traced				Persons Not Traced	
		Male		Female		By Police Efforts		On Their Own Efforts			
						Male	Female	Male	Female	Male	Female
1	Curruent Year	18	12	22	08	13	08	0	0	6	14
2	Curresponding Year	16	09	32	24	09	24	0	0	07	08
3	Curruent Month	02	02	03	01	02	01	0	0	0	02

☆ STATISTICS REGARDING MISSING MALES/FEMALES IN MAHARASHTRA STATE ☆

Sr.no	Month	Missing Male	Traced Male	Missing Female	Traced Female	How Many Persons Traced				Persons Not Traced	
		Male		Female		By Police Efforts		On Their Own Efforts			
						Male	Female	Male	Female	Male	Female
1	Curruent Year	97	29	99	37	29	37	0	0	68	62
2	Currespo nding Year	82	29	77	36	29	36	0	0	53	41
3	Curruent Month	07	02	11	05	02	05	0	0	05	06

☆ STATEMENT SHOWING RECEIVERS OF STOLEN PROPERTY IN MAHARASHTRA STATE ☆

Sr.no	Month					
		Total No. of Accused arrested U/s 410,411, IPC	Numbers of Accused arrested (Jewellers)	Property Recovered From Jewellers	% of Property Recovered From Jewellers	The Ammount of Total Property Recovered
1	Curruent Year	0	0	0	0	0
2	Curresponding Year	0	0	0	0	0
3	Curruent Month	0	0	0	0	0

☆ STATISTICS REGARDING MCOCA IN MAHARASHTRA STATE ☆

Sr.no	Month					Total Accused arrested
		Regd. Cases	Accused arrested			
			Hindu	Muslim	Other	
1	Curruent Year	0	0	0	0	0
2	Curresponding Year	0	0	0	0	0
3	Curruent Month	0	0	0	0	0

☆ Crime Against Children ☆

SR. NO	CRIME HEAD	Current Year	Corresponding Year	Current Month
1	CHILD MURDER	02	03	01
2	CHILD RAPE	14	05	01
3	INFANTICIDE (315)	0	0	0
	A) MALE	0	0	0
	B) FEMALE	0	02	0
4	FOETICIDE (315,316)	01	0	01
5	ABETMENT SUICIDE (305)	0	0	0
6	EXPOSURE AND ABANDONMENT (317)	0	0	0
7	KIDNAPPING AND ABDUCTION OF	0	0	0
	A) CHILDREN FOR EXPORTING (360)	0	0	0
	B) FROM LAWFUL GUARDIANSHIP (361)	0	0	0
	C) FOR RANSOM (363 read with 384)	0	0	0
	D) FOR CAMEL RACING ETC.(363)	0	0	0
	E) FOR BEGGING (363-A)	0	0	0
	F) TO COMPEL FOR MARRIAGE (366)	01	09	0
	G) TO SLAVERY ETC (367)	0	0	0
	H) FOR STEALING FROM ITS PERSON (369)	0	0	0
	I) OTHER	39	31	06
8	PROCURATION OF MINOR GIRLS (366-A)	01	01	0
9	SELLING OF GIRLS FOR PROSTITUTION	0	0	0
10	BUYING OF GIRLS FOR PROSTITUTION	0	0	0
11	CHILD MARRIAGE RESTRAINT ACT	0	0	0

✧ ESSENTIAL COMMODITIES ACT CASES ✧

Sr. no	CRIME HEAD	Curruent Year			Currending Year			Curruent Month		
		No.of Raid	No.of Persons Arrested	Total Property Seized	No.of Raid	No.of Persons Arrested	Total Property Seized	No.of Raid	No.of Persons Arrested	Total Property Seized
1	ADULTERATION OF MILK	0	0	0	0	0	0	0	0	0
2	ADULTERATION OF PETROL	01	0	160 fyVj 13920	0	0	0	0	0	0
3	ADULTERATION OF KEROSENE	8	06	11119 fyVj 289888	07	08	321730	0	0	0
4	ADULTERATION OF DIESEL	01	01	2000 fyVj 146000	0	0	0	0	0	0
5	L.P.G. CYLINDERS	03	01	7650	05	03	39080	03	01	7650
6	FOOD GRAINS	03	05	xg o rknG 106 fDoVy 228404	06	05	158 dWV xg@RknG 354446	0	0	0
7	PULSES	0	0	0	0	0	0	0	0	0
8	CLOTHES	0	0	0	0	0	0	0	0	0
9	FERTILIZERS	0	0	0	0	0	0	0	0	0
10	SEEDS	0	0	0	0	0	0	0	0	0
11	GOUND NUT	0	0	0	0	0	0	0	0	0
12	OTHER OIL SEEDS	0	0	0	0	0	0	0	0	0
13	CEMENT	0	0	0	0	0	0	0	0	0
14	SUGAR	0	0	0	0	0	0	0	0	0
15	OTHER ARTICLES	0	0	0	0	0	0	0	0	0

☆ e l k t i k y j o j h y d k j o k b l ☆

v-d-	oxokjh	dkjokbl	vVd vkjkih	
			efgyk	i : 'k
1	pky o"k	0	0	0
2	rR le dkyko/kh ¼ riyukRed ½	0	0	0
3	pky efguk	0	0	0

☆ M k U l c k j o j h y d k j o k b l ☆

v-d-	oxokjh	dkjokbl	vVd vkjkih			
			ckjckyk	efgyk	i : 'k	eu t j
1	pky o"k	0	0	0	0	0
2	rR le dkyko/kh ¼ riyukRed ½	0	0	0	0	0
3	pky efguk	0	0	0	0	0

☆ 'krdjh vkRegR;k ☆

v-d-	oxokjh	pky o"kl	rR le dkyko/kh ¼ rlyukRed ½	pky efguk
1	dtcktkjh i.kkeG	0	07	0
2	ukihdheG	02	01	0
3	vtjji.kkeG	0	0	0
4	dkVfcd dkj.kku	0	0	0
5	0; lukeG	0	0	0
6	brj	0	0	0
	, d.k	02	08	0

☆ Qlo.kd ☆

v-d-	oxokjh	2017 Progress				pky o"kl			
		nk[ky	m?kM	vVd vkjkih	Qlo.kdhph jDde	nk[ky	m?kM	vVd vkjkih	Qlo.kdhph jDde
1	ukdjh yko.;kp vkfe'k nk[kou	01	01	0	10 xB 'krh	3	3	15	1254100
2	"kkGk@dky:t e/; io"kl	0	0	0	0	0	0	0	0
3	?kj@tehu [kjnh@fodh	01	01	0	0	01	01	01	600000
4	okgu [kjnh@fodh	02	02	0	0	0	0	0	0
5	dt feGou n.;kp vkfe'k	0	0	0	0	0	0	0	0
6	'kv l [kjnh@fodh	0	0	0	0	01	01	02	0
7	brj	13	12	17	1356910	19	15	04	1902477

	,d.k	17	16	17	1356910	24	20	22	3756577
--	-------------	-----------	-----------	-----------	----------------	-----------	-----------	-----------	----------------

v- d-	oxokjh	rR le dkyko/kh ¼ ryukRed ½				pky eghuk			
		nk[ky	m?kM	vVd vkjkih	Q lo.kdhp jDde	nk[ky	m?kM	vVd vkjkih	Q lo.kdhp jDde
1	ukdjh yko.;kp vkfe'k nk[kou	01	01	0	10 xB 'krh	0	0	0	0
2	“kkGk@dkyt el; io'k	0	0	0	0	0	0	0	0
3	?kj@tehu [kjh@fodh	01	01	0	0	0	0	0	0
4	okgu [kjh@fodh	02	02	0	0	0	0	0	0
5	dt feGou n.;kp vkfe'k	0	0	0	0	0	0	0	0
6	'kv l [kjh@fodh	0	0	0	0	0	0	0	0
7	brj	13	12	17	1356910	0	0	0	0
	,d.k	17	16	17	1356910	0	0	0	0

★ Cyber Crime Cases Registered Under IT Act-2000 ★

Sr. no	Description	Curruent Year				Currending Year				Curruent Month			
		Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered	Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered	Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered
1	Temparing Computer Source Sec.(65)	0	0	0	0	0	0	0	0	0	0	0	0
2	Hacking Computer Systems Loss/Damage to Computer/Utility Sec.66 (1)	0	0	0	0	0	0	0	0	0	0	0	0
3	Hacking Computer Systems Sec 66 (2)	0	0	0	0	0	0	0	0	0	0	0	0
4	Obscene Punlication/Transmission in Electronic Form Sec.67	0	0	0	0	0	0	0	0	0	0	0	0
5	Failure of compliance/orders of certifying authority Sec.68	0	0	0	0	0	0	0	0	0	0	0	0
6	Failure to assist to decoy or the information in interception by Govt Agency Sec.69	0	0	0	0	0	0	0	0	0	0	0	0
7	Un-authorised access/attempt to access protected computer system Sec.70	0	0	0	0	0	0	0	0	0	0	0	0
8	Obtaining Licence or Digital Signature by misrepresentation/suppression of face Sec.71	0	0	0	0	0	0	0	0	0	0	0	0
9	Publishing false digital Signature certificate Sec.73	0	0	0	0	0	0	0	0	0	0	0	0

10	Fraudulent Digital Signature Sec.74	0	0	0	0	0	0	0	0	0	0	0	0
11	Breach of confidentiality/Privacy Sec.72	0	0	0	0	0	0	0	0	0	0	0	0
12	Other	0	0	0	0	0	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0	0	0	0	0	0

☆ Cyber Crime Cases Registered Under IPC ☆

Sr .n o	Description	Curruent Year				Currepondering Year				Curruent Month			
		Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered	Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered	Cases Registered	Cases Detected	Accused Arrested	Property etc. Rcovered
1	Public Servant Offences by/Against Sec.(167,172,173,175)	0	0	0	0	0	0	0	0	0	0	0	0
2	False Electronic Evidence Sec.(193)	0	0	0	0	0	0	0	0	0	0	0	0
3	Destruction of Electronic Evidence Sec.(204,477)	0	0	0	0	0	0	0	0	0	0	0	0
4	Forgery Sec.(463,465,466,468,449,472,474,476,477A)	0	0	0	0	0	0	0	0	0	0	0	0
5	Criminal Breach of Trust/Fraud Sec.(405,406,408 and 409)	0	0	0	0	0	0	0	0	0	0	0	0
6	Counterfeiting- i) Property/Mark Sec.(482,183,483,484,485) ii) Tampering Sec.(489) Currency/Stamps Sec.(489A or 489 E)	0	0	0	0	0	0	0	0	0	0	0	0
7	Other	04	04	03	0	05	04	04	0	0	0	0	0
	Total	04	04	03	0	05	04	04	0	0	0	0	0

☆ Hurt (N.C.) ☆

Sr. no	Period	Reg.	Det.
1	Current Year	2146	2146
2	Corresponding Year	1963	1963
3	Current Month	156	156

☆ Chain Snatching ☆

Sr. no	Modus Operandi	2017 Progressive				
		Reg.	Det.	A/A	P/S	P/R
1	On foot	01	0	0	39500	0
2	Use 2 Wheeler	0	0	0	0	0
3	Use 3 Wheeler	0	0	0	0	0

4	Other	01	0	0	25000	0
Total		02	0	0	64500	0

Sr. no	Modus Operandi	Current Year				
		Reg.	Det.	A/A	P/S	P/R
1	On foot	0	0	0	0	0
2	Use 2 Wheeler	01	01	01	125000	0
3	Use 3 Wheeler	0	0	0	0	0
4	Other	0	0	0	0	0
Total		01	01	01	125000	0

sr. no	Modus Operandi	Currending Year				
		Reg.	Det.	A/A	P/S	P/R
1	On foot	01	0	0	39500	0
2	Use 2 Wheeler	0	0	0	0	0
3	Use 3 Wheeler	0	0	0	0	0

4	Other	01	0	0	25000	0
Total		02	0	0	64500	0

sr. no	Modus Operandi	Current Month				
		Reg.	Det.	A/A	P/S	P/R
1	On foot	0	0	0	0	0
2	Use 2 Wheeler	0	0	0	0	0
3	Use 3 Wheeler	0	0	0	0	0
4	Other	0	0	0	0	0
Total		0	0	0	0	0

☆ M.V.Theft ☆

Sr. no	Head	2017 Progressive							
		Reg.	Det.	A/A	Stolen Vehicle	Recover Vehicle	Recovered		
							By Police	By Complt.	By Public/Found abandone
1	2 Wheeler	73	6	7	73	5	2	0	0
2	4 Wheeler	09	3	0	09	0	0	0	0

3	Other	0	0	0	0	0	0	0	0
Total		82	9	7	82	5	2	0	0

Sr. no	Head	Current Year							
		Reg.	Det.	A/A	Stolen Vehicle	Recover Vehicle	Recovered		
							By Police	By Compltt.	By Public/Found abandone
1	2 Wheeler	49	4	4	49	4	4	0	80000
2	4 Wheeler	12	03	01	12	0	0	0	250660
3	Other	0	0	0	0	0	0	0	0
Total		61	07	5	61	4	4	0	330660

Sr. no	Head	Currespounding Year							
		Reg.	Det.	A/A	Stolen Vehicle	Recover Vehicle	Recovered		
							By Police	By Compltt.	By Public/Found abandone
1	2 Wheeler	73	6	7	73	5	2	0	0

2	4 Wheeler	09	3	0	09	0	0	0	0
3	Other	0	0	0	0	0	0	0	0
Total		82	9	7	82	5	2	0	0

Sr. no	Head	Current Month							
		Reg.	Det.	A/A	Stolen Vehicle	Recover Vehicle	Recovered		
							By Police	By Compltt.	By Public/Found abandone
1	2 Wheeler	03	0	0	03	0	0	0	0
2	4 Wheeler	01	01	0	01	0	0	0	0
3	Other	0	0	0	0	0	0	0	0
Total		04	01	0	04	0	0	0	0

☆ Total N.C. ☆

Sr. no	Period	Reg.	Det.	0/0
1	Current Year	2448	2448	100
2	Curresponding Year	2298	2298	100

3	Current Month	196	196	100
---	---------------	-----	-----	-----

✧ Total ADR ✧

Sr. no	Period	Reg.	Det.	0/0
1	Current Year	356	346	97
2	Curresponding Year	368	357	97
3	Current Month	19	17	89

