

cname	yearf	frepout	anthro	dhsarea	dhsphas	ccode	year	sample
Andhra Pradesh	1992/3	x		india	NFHS	anp		92 emw1349
Arunachal Pradesh	1992	x		india	NFHS	arp		92 emw1349
Assam	1992/93	x		india	NFHS	ass		92 emw1349
Burundi	1987	x	x	africa	1	bdi		87 aw1549
Benin	1996	x	x	africa	3	ben		96 aw1549
Burkina Faso	1992/93	x	x	africa	2	bfa		92 aw1549
Bangladesh	1993/94	x		asia	3	bgd		93 emw1049
Bangladesh	1996/97		x	asia	3	bgd		96 emw1249
Bihar	1993	x		india	NFHS	bir		93 emw1349
Balochistan	1990/91			pakistan	2	blc		90 emw1549
Bolivia (Hecho)	1989		x	americas	1	bol		89 aw1549
Bolivia	1989	x	x	americas	1	bol		89 aw1549
Bolivia	1993/94	x	x	americas	3	bol		93 aw1549
Brazil	1986	x	x	americas	1	bra		86 aw1544
Brazil	1996	x	x	americas	3	bra		96 aw1549
Botswana	1988	x		africa	1	bwa		88 aw1549
Central Africa	1994/95	x	x	africa	3	caf		94 aw1549
Cote d'Ivoire	1994	x	x	africa	3	civ		94 aw1549
Cameroon	1991	x	x	africa	2	cmr		91 aw1549
Colombia	1986	x	x	americas	1	col		86 aw1549
Colombia	1990	x		americas	2	col		90 aw1549
Colombia	1995	x	x	americas	3	col		95 aw1549
Comoros	1996		x	africa	3	com		96 aw1549
Delhi	1993	x		india	NFHS	del		93 emw1349
Dominican Republic	1986	x	x	americas	1	dom		86 aw1549
Dominican Republic	1991	x	x	americas	2	dom		91 aw1549
Dominican Republic	1996		x	americas	3	dom		96 aw1549
Ecuador	1987	x		americas	1	ecu		87 aw1549
Egypt	1988/89	x	x	asia	1	egy		88 emw1549
Egypt	1992	x	x	asia	2	egy		92 emw1549
Egypt	1995	x	x	asia	3	egy		95 emw1549
Eritrea	1995/96	x	x	africa	3	eri		95 aw1549
Ghana	1988	x	x	africa	1	gha		88 aw1549
Ghana	1993	x	x	africa	3	gha		93 aw1549
Goa	1992/93	x		india	NFHS	goa		92 emw1349
Guatemala	1987	x	x	americas	1	gtm		87 aw1544
Guatemala	1995	x	x	americas	3	gtm		95 aw1549
Gujarat	1993	x		india	NFHS	guj		93 emw1349
Himachal Pradesh	1992	x		india	NFHS	hip		92 emw1349
Haiti	1994/95	x	x	americas	3	hti		94 aw1549
Haryana	1993	x		india	NFHS	hya		93 emw1349
Indonesia	1987	x		asia	1	idn		87 emw1549
Indonesia	1991	x		asia	2	idn		91 emw1549
Indonesia	1994	x		asia	3	idn		94 emw1549
India	1992/93	x	x	asia	NFHS	ind		92 emw1349
Jammu and Kashmir	1993	x		india	NFHS	jmu		93 emw1349
Jordan	1990	x	x	asia	2	jor		90 emw1549
Jordan	1996/97		x	asia	3	jor		96 emw1549

Kazakstan	1995	x	x	asia	3	kaz	95 aw1549
Kenya	1989	x		africa	1	ken	89 aw1549
Kenya	1993	x	x	africa	3	ken	93 aw1549
Kyrgyzstan	1997		x	asia	3	kgz	97 aw1549
Karnataka	1992/93	x		india	NFHS	knk	92 emw1349
Kerala	1992/93	x		india	NFHS	krl	92 emw1349
Liberia	1986	x		africa	1	lbr	86 aw1549
Sri Lanka	1987	x	x	asia	1	lka	87 emw1549
Madhya Pr	1992	x		india	NFHS	map	92 emw1349
Morocco	1987	x	x	asia	1	mar	87 emw1549
Morocco	1992	x	x	asia	2	mar	92 aw1549
Madagascar	1992	x	x	africa	2	mdg	92 aw1549
Mexico	1987	x		americas	1	mex	87 aw1549
Meghalaya	1992/93	x		india	NFHS	mgh	92 emw1349
Mali	1987	x	x	africa	1	mli	87 aw1549
Mali	1995/96	x	x	africa	3	mli	95 aw1549
Mozambique	1996/97		x	africa	3	moz	96 aw1549
Manipur	1993	x		india	NFHS	mpr	93 emw1349
Maharashtra	1992/93	x		india	NFHS	msh	92 emw1349
Malawi	1992	x	x	africa	2	mwi	92 aw1549
Mizoram	1993	x		india	NFHS	mzm	93 emw1349
Namibia	1992	x	x	africa	2	nam	92 aw1549
Brazil (NE)	1991	x		americas	2	neb	91 aw1549
Niger	1992	x	x	africa	2	ner	92 aw1549
NWFP	1990/91			pakistan	2	nfp	90 emw1549
Nigeria	1990	x	x	africa	2	nga	90 aw1549
Nagaland	1993	x		india	NFHS	ngd	93 emw1349
Nepal	1987	x		asia	1	npl	87 cmw1549
Nepal	1996	x	x	asia	3	npl	96 emw1549
Ondo State	1986/87	x	x	africa	1	ond	86 aw1549
Orissa	1993	x		india	NFHS	ori	93 emw1349
Pakistan	1990/91	x	x	asia	2	pak	90 emw1549
Peru	1986	x		americas	1	per	86 aw1549
Peru	1991/92	x	x	americas	2	per	91 aw1549
Peru	1996		x	americas	3	per	96 aw1549
Philippines	1993	x		asia	3	phl	93 aw1549
Punjab	1993	x		india	NFHS	pjb	93 emw1349
Punjab	1990/91			pakistan	2	pnj	90 emw1549
Paraguay	1990	x	x	americas	2	pry	90 aw1549
Rajasthan	1992/93	x		india	NFHS	raj	92 emw1349
Rwanda	1992	x	x	africa	2	rwa	92 aw1549
Sudan (No	1989/90	x		africa	1	sdn	89 emw1549
Senegal	1986	x	x	africa	1	sen	86 aw1549
Senegal	1992/93	x	x	africa	2	sen	92 aw1549
Senegal (Ir	1996/97			africa	3	sen	96 aw1549
El Salvador	1985	x	x	americas	1	slv	85 aw1549
Sindh	1990/91			pakistan	2	snd	90 emw1549
Tamil Nadu	1992	x		india	NFHS	tan	92 emw1349
Chad	1996/97		x	africa	3	tcd	96 aw1549

Togo	1988	x	x	africa	1	tgo	88 aw1549
Thailand	1987	x	x	asia	1	tha	87 emw1549
Tripura	1993	x		india	NFHS	trp	93 emw1349
Trinidad/Tc	1987	x	x	americas	1	tto	87 aw1549
Tunisia	1988	x	x	asia	1	tun	88 emw1549
Turkey	1993	x	x	asia	3	tur	93 emw
Tanzania	1991/92	x	x	africa	2	tza	91 aw1549
Tanzania	1996		x	africa	3	tza	96 aw1549
Uganda	1988/89	x	x	africa	1	uga	88 aw1549
Uganda	1995	x	x	africa	3	uga	95 aw1549
Uttar Pradesh	1992/93	x		india	NFHS	utp	92 emw1349
Uzbekistan	1996		x	asia	3	uzb	96 aw1549
West Beng	1992	x		india	NFHS	wbn	92 emw1349
Yemen	1991/92	x	x	asia	2	yem	91 emw1549
South Afric	1997			africa	3	zaf	97 aw1549
Zambia	1992	x	x	africa	2	zmb	92 aw1549
Zambia	1996		x	africa	3	zmb	96 aw1549
Zimbabwe	1988/89	x	x	africa	1	zwe	88 aw1549
Zimbabwe	1994	x	x	africa	3	zwe	94 aw1549

samples	enr1	enr1m	enr1f	enr1age	enr2	enr2m	enr2f	enr2age
4276	66.6	73.4	59.9	610	58	69.2	46.2	1114
882	64.8	71.6	58.4	610	81.7	85.2	78.1	1114
3006	71.7	75.7	67.3	610	67.6	71.2	63.9	1114
3970			*					*
5000	42.9	51.8	33.6	611	41	52.2	28.2	1215
6354	26.6	30.3	22.7	610	25.6	31	19.9	1115
9640	73.7	74.8	72.5	610	60.6	62.7	58.5	1115
10000			*					*
2067	49.9	60.6	38.5	610	53.8	68.8	37.9	1114
941	27.9	38.8	15.6	610	34	48	16.5	1115
7923			*					*
7923			*					*
8603	89.4	89.7	89	610	82.8	86.9	78.6	1115
5892			*					*
16500	93.5	93.4	93.7	610	93.2	92.9	93.4	1114
4368			*					*
6000	54.8	61.7	47.6	610	57.6	68.6	45.8	1115
8099	47.5	52.8	42.3	610	48.6	59	38.7	1115
3871	64.7	69.2	60.3	610	72.8	76.2	69.2	1115
5329			*					*
8644	77.7	76.7	78.7	610	72.6	75.2	70	1115
11140	90.5	89.5	91.4	610	82	81.4	82.5	1115
3160			*					*
3457	88.4	89.2	87.5	610	84.8	85	84.6	1114
7649			*					*
7320	82.8	81.7	83.9	610	85.3	83	87.5	1115
8500			*					*
4713			*					*
8911			*					*
9864	83.5	88.7	78.2	610	73.3	77.9	68.3	1115
14779	84.2	89.1	79	610	74.2	79.3	69	1115
5054	36.6	38.5	34.8	610	62.9	66.4	59.3	1115
4488			*					*
4562	75.5	76.5	74.3	611	74.4	78	70.6	1214
3141	94.3	95.5	93.2	610	92.7	93.7	91.7	1114
5160			*					*
12403	58.1	60.9	55.2	610	61.3	65.5	57.2	1115
3832	76.7	82.6	70.5	610	74.3	82.2	65.3	1114
2962	91.7	94.4	89.1	610	89.6	93.2	85.7	1114
5709	68.2	67.7	68.8	610	79.7	80.7	78.7	1115
2846	82.4	87.5	76.7	610	79.8	86.7	71.7	1114
11884			*					*
22909	86.7	86.5	86.8	712	62.1	65.3	58.9	1315
28168	91.4	91.2	91.7	712	65.4	67.9	62.6	1315
89777	68.4	75	61.3	610	66.2	76.3	55.3	1114
2766	86.8	91.9	81.3	610	84.3	90.5	77.4	1114
6461	97.1	97.1	97	610	92.4	93.4	31.2	1115
6000			*					*

3771			*			*
7150			*			*
7540	84	85.3	82.8 610	88.4	89.4	87.4 1115
4000			*			*
4413	75.6	79.7	71.1 610	62.9	71.2	54.5 1114
4332	95.3	95.2	95.5 610	94.2	94.3	94.1 1114
5239			*			*
5865			*			*
4283	60.9	66	55.2 610	64.4	73.6	54.1 1114
5982			*			*
9256	48.9	55.3	42.1 610	45.8	54.3	36.9 1115
6260	54.7	53.5	56.1 610	53.3	54.8	51.7 1115
9310			*			*
1137	75.4	74.1	77.1 610	74.2	74.7	73.6 1114
3200			*			*
9000	25	28	22 610	26.8	32.2	21.5 1115
9000			*			*
953	90.4	92.2	88.6 610	90.2	95.2	84.1 1114
4106	84.9	87.5	82.2 610	76.7	84.4	68.3 1114
4850	52.3	50.8	53.8 610	66.3	69.4	63.3 1115
1045	87.7	90.1	85.4 610	94.2	95.8	92.4 1114
5421	76.5	74.2	78.7 610	88.7	87.7	89.8 1115
6222	80.8	79.6	82 710	78.5	74.8	82 1115
6503	18.2	23.1	13.5 712	15.8	21.2	10.5 1316
1665	44.4	58.1	29.3 610	47.7	68.7	25.5 1115
8781	52.5	55.4	49.4 610	59.5	64.9	54 1115
1149	90.3	91.3	89.2 610	88.5	88.2	88.8 1114
1623			*			*
8429	65.3	73.7	56.7 610	63.6	76	50.8 1115
4213			*			*
4257	71.8	77.9	65.5 610	66.2	75.2	56.7 1114
6611	54.1	62.6	44.8 610	54.2	65.5	41.8 1115
4999			*			*
15882	88.4	88.3	88.5 610	87.2	88	86.5 1115
41000			*			*
15029	77.9	76.9	79 610	88.2	86.9	89.5 1115
2995	83.8	85.7	81.6 610	76.8	80.3	72.9 1114
2207	61.5	70.1	52.6 610	59.4	69.5	48.6 1115
5827	80.4	78.6	82.3 610	74.9	79.3	70.6 1115
5211	58.5	72.4	42.4 610	59.3	77.2	37.7 1114
6551	47.5	47.9	47 610	50.9	51.7	50.2 1115
5860			*			*
4415			*			*
6310	28.5	31.6	25.3 610	34	39.7	28.2 1115
6500			*			*
5207			*			*
1798	47.1	53.7	39.5 610	50.1	59.6	39.5 1115
3948	89.7	92	87.4 610	72.7	78	61.3 1114
7000			*			*

3360			*			*
6775			*			*
1100	78.3	78.6	78 610	81	86.8	74.7 1114
3806			*			*
4184			*			*
6519	72.5	74.1	70.8 610	61.9	71.7	51.9 1115
9238	26.2	24.4	27.9 610	70.8	72.4	69 1115
9000			*			*
4730			*			*
7070	63.7	65.1	62.5 610	72.8	77.4	67.9 1115
8722	61.2	71.1	50.2 610	61.4	75.4	45.2 1114
4000			*			*
1036	69.5	72.5	66.6 610	65.1	72.5	57.6 1114
5687	53.6	71.6	34.5 610	62.8	90.2	33 1115
11000			*			*
7060	63.8	65.6	61.7 610	77.2	73.8	80.8 1115
8000			*			*
4201			*			*
6128	79.9	79.6	80.1 610	87.2	88.4	86.1 1115

w1519nm	w2024nm	w2049mm	w2549mm	w1519nb	w2024nb	w2049mb	w2549mb	mrtnn
46.7	11.4	15.3	15.1	73.5	25.5	18	17.9	47.7
70.7	23.4	18.3	18.2	85	34.2			17.5
68.1	35.3	17.4	16.9	80.2	43	19.2	18.8	55.6
93.2	33.3		19.5	96.8	44.8		21	
70.9	20.5	18.5	18.4	80.5	27.7	19.7	19.6	44.6
55.4	6.4	17.5	17.5	75.8	16.5	19.1		51.3
50.5	12.4	14.4	14.4	72.6	22.3	17.7	17.5	63.4
49	9.9	15	14.7	79.3	27.5	19.1	19	57.1
61.4	19.7		17.7	84.7	32.8		20.3	46
85.7	42.7		20.3	85.4	42.5		21	
83.6	42.1		20.6	85.7	41.6		21.2	41
83.2	47.4		21.1	85.7	50.8		22.4	22
93.9	69.7			76.5	25.4		19.6	
57.7	18.8	17.4	17.3	71.6	22.8	19.3	19.4	45.3
72.3	30.4	18.3	18.1	71.5	22.8		18.8	47.7
55.8	18.6	16.7	16.5	70.3	19.9		18.7	42.4
85.8	48	20.8		89.5	50.1		21.5	
86.9	48.5		21	90.3	50.5		22.1	15.2
83.5	41.7			86.5	45.3		22.1	21
81.1	29.8	18.6	18.3	91.3	44.9		20.9	33.4
78	36.8		18.5	85.9	46.3		20.4	39.5
86.6	47.9		20.9	76.9	39.4	19.4	19	24.5
80.7	40.6		20.1	85.7	45.9		21	
84.5	40.2		18.5	92.3	51.4		20.8	
86.1	43.4	19.6	19.2	92.5	54.2		21.2	42.4
85.7	41.9	19.7	19.3	92.7	54.2		21.4	37.2
62.4	21.9	16.9	16.7	81.2	35.4		21.4	35.3
75.6	22.6	18.3		80.7	27.9	19.6		
77.6	24.7	18.9		81.4	31		20.2	46.1
96.9	71		21.7	98.3	80.9		23.7	23
73.7	29.4		18.6	80.2	33.1		19.9	
76.9	32	19	19	82.5	35.1		20.1	29
77.6	23.4	18.2	17.9	89.4	42.4		20.2	46.3
80.4	23.7	18.2	17.7	92.2	41.2	20	20	38.1
83.1	41.3		20.8	89.2	51.3		22.1	38
54.8	10.6	16.3	16	77.3	22.4	19.8	19.8	42.6
81	34.8			91	44.6		19.8	
80.2	35.6	18.1	17.7	90.9	45.8		20.1	33.7
82	37.5	18.5	18.1	91.1	47.3		20.3	32.5
60.7	18.5	16.4	16.1	81.4	33.5	19.6	19.4	52.7
82	36.4	18.6	17.8	93.2	53.1		20.2	31.9
89.4	54.8		19.6	94.7	64.8		21.2	22

86.6	31.8		21	93.2	44.2		22.3	19
79.8	31.8	18.5		78.6	21.5	18.8		
83.9	35.5	19.2	18.8	83.2	29.5	19.3	19.1	27
62.4	24.4	16.8	16.6	77.8	33.7	19.1	18.9	50.1
86.1	45.9		19.8	94.7	59.1		21.6	22.1
64	24.7	17.5		62.8	19.3	19.2		
92.7	57.1			96.4	67		24	
36	8.6	14.7	14.5	72.1	23.4	18.9	18.8	56.6
87.7	55.3		18.5	95	64.9		21.2	
		18.8	18.8	95.1	66.1		22.1	34
73.3	31.7	18.5	18.2	75.4	28.2		19.2	
80.1	41.7		19.9				21	
79.4	32.2	19.3	19	89.4	47.5			37.8
24.6	2	15.7		55.5	17.6	18.9		
50.3	12.4	16	16	66.4	15.1		18.8	68.4
94	56.9		20.8	96.8	66.1			25.1
62.2	18.1	16.4	16.1	77	31.2	19.2	19	37.7
58.8	10	17.7		72.7	19.4	18.9	19	48.8
89.1	49.2		21	95.4	64.8			8.3
92.3	68.9		24.8	82.3	36.7		21	35.3
83.9	48.9		20.5	89	50.4		21.7	31.2
41.4	7.1	15.1	15.1	68.9	15	18		51.7
74.1	39.5		19.3	88.3	53.2		21.4	48.1
61.4	21.7	17.1	16.9	76.5	32.3	19.7	19.7	45.3
88.5	42.6		20.1	92.4	57.6			10
56	14.8	16.4	16.2	81.3	26.9	19.8	19.8	58.2
88.6	40.1		19.7	93.1	50.8		20.6	
71.7	27.5	17	16.6	86	42.9		19.1	64.2
75.1	39.4	18.9	18.6	87.8	54.3		21.3	53.3
87.1	51.1		20.5	89.1	52.9			34
89.3	55.5		21.1	91	55.3		21.7	31
92.2	54.6		21.6	84.7	59.9		22.8	18.2
85.6	32.4	19.5	19	93.8	50.7		21	30.2
75.3	40.4		19	87.4	56.6		21.6	58.3
84.6	43.2		20.9	85.9	43.6		21.7	19.7
61.3	11.9	15.2	15	86	31.7	19.8	19.7	42.1
90.2	44.9		20	91.8	50.8		21.5	47
84.1	54.2		17.8	91.3	62.9		20.5	42.7
56.5	22.6		16.4	73.9	26.4	19.7		
70.5	32.1	16.6	16.2	79.9	32.9	19.4	19.2	40.5
70	27.6			78	33.9			
75.4	39.6		17.1	88	51.9		20.6	44.1
75.1	25.9	18.3	18.1	87.9	40.6		20.1	46.3

72.8	24.2		18.4	78.6	26	19.3		
83.2	47.8		20.5	92.5	59.6		22.4	
72.1	33.5	17.6	17.2	83.7	43.4			43.6
75.4	31.8	19.6		89	53.6		21.7	
95.6	64.1		21.1	98	71.3		23.1	
86.5	41.5	19.4	19	93.8	52.6		20.8	
71.7	25.1	18.3	17.9	76.8	24.3	19	18.8	40
50.1	12.3	17.5	17.4	65.9	15.3	18.6	18.6	31.8
59.8	11.1	15.4	15.1	83.1	28.6	19.7	19.5	69.8
58.6	19.7	16.3	16	79.2	31	18.8	18.6	55.1
75.3	28.2	16	15.8	89.1	44		20.4	43.9
70.4	21.2	17.7	17.4	72.8	20.4	18.6	18.5	40
80.2	28.5		18.6	83.7	28.8		19.5	
79.2	28.4	19.2	18.9	85.3	32.6		19.6	24.9

mrtppnn	mrt1q0	mrt4q1	mrt5q0	mrtppnm	mrt1q0m	mrt4q1m	mrt5q0m	
25.6	73.2	24.6	96	54.4	23.2	77.6	21.5	97.5
22.5	40	33.3	72					
37.2	92.8	56.1	143.7	63	37.9	100.9	52.9	148.4
	87.4	107.5	185.5			98.8	101	189.9
58.9	103.5	89.7	183.9	48.9	60.4	109.3	89	188.6
56.2	107.6	108.7	204.5	56.9	57.6	114.5	107.1	209.3
37.1	100.5	54.4	149.5	70.9	36.5	107.3	46.7	149.1
39.8	97	43.8	136.5	64	37.3	101.3	34.5	132.4
25.7	71.7	30.6	100.6	64.7	23.6	88.3		94.3
	96	51	142			106	51	151
46	87	50	132	41	49	91	53	139
25	48	9	57	22	30	51	8	59
	39.5	17	55.9			47.7	18.3	65.1
56.5	101.8	63.2	158.6	51.6	57.6	109.2	62.8	165.2
43.6	91.3	64.5	149.9	53.6	45.6	99.2	70.9	163
38.1	80.5	69.2	144.1	48.1	38.3	86.4	63.6	144.5
	39.4	12.7	51.6			40.8	13.3	53.6
11.8	26.9	8.2	34.9	15.2	12	27.2	11	37.9
10	31	7	37	23	12	35	7	42
28.8	62.2	17.2	78.4	36.2	24.1	60.3	13.6	73.1
28.2	67.9			48.4	32.9	81.3		
19.9	44.5	18.9	62.6	31.5	21.7	53.3	17.5	69.9
	65.2	26	89.5			69.9	25.5	93.6
	94.3	42.1	132.4			95.1	38.1	129.6
37.6	79.9	30.3	107.8	48.4	36	84.4	24.6	107
35.6	72.9	24.8	95.9	42.6	29.9	72.5	21.7	92.6
40.3	75.6	83.2	152.5	43.2	38.7	81.9	88.8	163.4
	81.3	78.9	153.8			88.8	78.3	160.2
28.6	74.7	62.8	132.8	51.8	27.4	79.2	63.4	137.5
10.3	33.2	7.9	40.8	27.7	9.7	37.5	7.5	44.7
	79.1	45.3	120.8			90	43.6	129.7
28	57	23	79	33	30	63	22	84
27.3	73.5	32.7	103.8	47.8	24.4	72.3	27.1	97.4
27	65.2	21.3	85	41.6	25.6	67.2	17.6	83.6
49.1	87.1	58.6	140.6	43.4	54.4	97.7	59.2	151.2
37	79.7	30.4	107.6	47.1	28.8	76	18.4	93
	75.2	39.1	111.4			84.2	36.6	117.7
40.4	74.2	35.4	107	35.9	44.1	79.9	36	113.1
34	66.4	28.3	92.8	38.2	35.4	73.5	29.9	101.2
33.7	86.3	35.5	118.8	57	31.7	88.6	29.4	115.4
18.2	50.1	19.2	68.3	32.1	14.8	46.9	14.5	60.7
14.8	36.8	5.8	42.4	22.6	13.7	36.4	6	42.2

21.8	40.7	7.4	47.9	24.5	22.2	46.7	10.1	56.3
	58.6	34.3	90.9			63	35.4	96.1
35.6	62.5	32.7	93.2	28.7	37.8	66.6	32.8	97.1
25	75.1	29.4	102.3	54.4	24.3	78.7	25.6	102.3
8.9	31	9.7	40.3	23.4	10.5	33.9	10	43.5
	153	91	230			168	89	242
	32.4	10	42.1			39.5	10.1	49.2
39.9	96.5	51.6	143.1	63.1	36.7	99.8	46.7	141.9
	82.4	38.7	118			83.4	38.2	118.4
29.2	63.1	22.1	83.9	38.7	30	68.6	20.7	88
				46.5	56.8	103.2	85.4	179.8
	56.2		70.9			60.1		73.7
26.3	64.2	24.3	86.9					
	131	170	279			138	166	281
65.1	133.5	137	252.2	77.2	63.3	140.5	135.8	257.2
17.3	42.4	20.2	61.7					
18.2	56	21.3	76	46.2	16.5	62.7	19.1	80.6
86.9	135.7	120.1	239.5	49.8	91.2	141	125.9	249.1
6.3	14.6	14.9	29.3					
26.2	61.5	32	91.6	39.2	27.4	66.6	29.7	94.3
62.3	93.6	18.5	110.4	37.5	73.2	110.7	16.7	125.6
82.8	134.5	221.4	326.1	52.2	83.6	135.8	211.5	318.6
31.7	79.8	17.1	97.3	55.1	34	89.1	18.4	107.6
46.1	91.4	109.6	191	49	44.7	93.7	117.6	200.2
7.2	17.2	3.6	20.7					
34.8	93	50.9	139.2	65.6	36.2	101.9	45.5	142.8
	56	55	108			59	58	114
55.3	119.5	19.7	136.9	70.4	56.5	126.9	16.1	141
40.7	94	29.2	120.4	60.1	42	102.1	22	121.9
	76		112	38		82		118
34	64	30	92	33	35	68	29	95
20.2	38.4	26.2	63.5	19.8	23.7	43.5	27.6	69.9
22.5	52.6	17.5	69.2	32.9	22.8	55.6	12.7	67.6
45.1	103.4	29.7	132	65.7	49.4	115.1	19.4	132.8
15.7	35.4	10.7	45	21.4	17	38.4	9.6	46.9
34.2	76.3	33.8	107.5	42.3	31.3	73.5	26.5	98.1
43.1	90.1	79.4	162.4	49.1	49	98.2	86.6	176.2
34.4	77.1	62.7	134.9	49.6	33.9	83.4	62.2	140.5
	91	130.4	209.5			98	131	216.2
35.5	76	87.4	156.7	47.5	35.9	83.4	95.5	170.9
	67.5							
36.2	80.3	23.1	102.7	47.1	33	80.1	20.6	100.2
24.3	70.7	26.1	94.9	53.5	26	79.4	29	106.1

	83.2	82.3	158.7			87.7	74.9	156
	38	11	49			45	11	56
32.3	75.8	31.2	104.6					
	31.1	3.4	34.4			28.8	3.4	32.1
	56.8	18.8	74.5			58	18.5	75.4
				40.7	29.7	70.5	12.4	82
59.5	99.4	60.2	153.6	42.6	61.2	103.7	63.2	160.4
54.3	86.1	76.7	156.2	31	56.3	87.4	81.6	161.9
46.3	116.1	51.3	161.5	71.1	41.5	112.6	38.5	146.8
25.9	81	28.6	107.3	56.5	28.2	84.7	21.7	104.5
54.1	98	44	137.7	49.8	55.8	105.6	41	142.2
58.2	98.2	88.1	177.6	46.3	59.9	106.2	91.3	187.8
	57.4	31.3	86.9			64.9	30.2	93.1
26.3	51.2	26	75.9	27.5	29.4	56.9	26.4	81.8

mrttnf	mrtpnf	mrt1q0f	mrt4q1f	mrt5q0f	vacall	vacnon	vacallm	vacnonm
40.9	28	68.9	27.6	94.5	45	17.5	46.6	14.6
					22.5	47.5		
47.9	36.4	84.2	59.6	138.8	19.4	43.6	18.4	41.6
		75.7	113.8	180.9				
40.1	57.4	97.6	90.3	179.1	55.6	13.6	54.5	15.3
45.5	54.8	100.3	110.3	199.5	34.7	13.1	33.9	15
55.7	37.7	93.4	62.3	149.9	58.9	14	62.1	11.3
50	42.4	92.4	53.5	141	10.7	53.5	12.5	47.7
27.6	27.9	55.4		110.2	18.4	63	21.6	54.4
		86	51	132				
40	43	82	47	121.5	36.6	14.9	39.8	13.3
22	22	44	9	53	72.5	87.2	72.7	87.1
		31.5	15.8	46.8	88.5		88.4	
39.8	55.3	94.1	63.6	151.7	36.6	18.4	36.8	17
41.6	41.5	83.2	58.2	136.5	40.5	17.3	42	16.4
36.7	37.9	74.6	74.8	143.8	40.6	21.6	42	20.4
		37.8	12.1	49.5				
15.1	11.5	26.6	5.6	32	67.5	2.3	67	2.4
18	9	27	7	33	65.5	2.2	68.7	1.2
30.3	34.1	64.3	21.2	84.2	57.8	6.7	64.9	3.7
30.6	23.5	54.1						
17	18	35.1	20.4	54.8	36.7	1	31.8	1.6
		60.6	26.9	85.8				
		93.4	46.2	135.3	34.7		37	
36.1	39.2	75.3	36.1	108.6	67.4	3.8	68.9	3.5
31.5	41.8	73.3	28.1	99.3	79.1	2.5	78.7	2.1
27.1	41.9	69	77.7	141.3	41.4	37.7	41.6	37
		73.5	79.4	147.1	46.7		41.8	
40.2	29.9	70.1	32.2	127.9	54.8	15.2	53.2	14
18.1	10.8	28.9	8.3	36.9	74.9	5.4	74.6	6.6
		67.6	47	111.4				
25	27	52	24	75	42.6	8	41.4	8
44.6	30.2	74.8	38.6	110.5	49.8	18.9	51.3	20.3
34.4	28.5	62.9	25.3	86.6	62.9	8.7	66.4	7.8
32.5	43.7	76.2	57.9	129.7	30.2	19.6	27.8	21.3
37.6	45.9	83.5	43.2	123.1	53.5	17.5	56.6	15.9
		65.6	41.7	104.6				
31.4	36.5	67.9	34.8	100.3	48.3	24	48.4	23.3
26.3	32.4	58.8	26.5	83.8	50.4	18	50.5	17.7
48.1	35.8	83.9	42	122.4	35.4	30	36.7	27.8
31.7	21.8	53.6	24.5	76.8	65.7	16.2	67.4	15.2
21.3	15.9	37.9	5.6	42.7	87.9	2.1	87.7	2.5

13.3	21.3	34.6	4.7	39.1				
		54.3	33.2	85.7	72.8		70	
25.2	33.3	58.6	32.6	89.3	78.7	3.3	78.4	3.1
45.4	25.8	71.2	33.4	102.2	52.2	15.2	50.7	15.1
20.7	7.1	27.9	9.4	37	54.4	11.4	55.8	8.7
		136	93	217	15.6		15.8	
		24.7	10	34.4				
49.5	43.4	92.9	56.8	144.5	29.2	34.4	32.6	30.9
		81.4	39.3	117.5	69.8		68.8	
29.1	28.3	57.4	23.6	79.6	75.7	6.2	75.5	5
39.5	62.3	101.8	81.9	175.3	43.4	19.6	44.4	16.4
		52.4		68				
					9.7	54.9		
		125	174	277				
59.6	66.9	126.5	138.1	247.2	31.5	22.8	32.4	20.5
					29.1	32.3		
28.8	20	48.8	23.6	71.2	64.1	7.5	61.2	7.1
47.9	82.5	130.4	114.4	229.8	81.8	2.5	81.7	3.4
					56.4	14.5		
31.6	25	56.5	34.3	88.9	57.9	4.7	58.4	4.1
24.4	50.5	74.9	20.4	93.8	56.1		56.6	
51	82	133	231.7	333.9	17.4	58.8	16.3	61
40.7	29.3	70	15.9	86.6	38.6	37	43.4	33.2
41.6	47.5	89.1	101.5	181.6	29.6	36.8	30.8	38.6
					3.8	75		
50.4	33.3	83.7	56.5	135.5	43.3	20.2	46.7	21.6
		53	51	101				
57.6	54.1	111.6	23.4	132.5	36.1	28	37.8	25
46.1	39.3	85.5	36.5	118.9	35.1	28.3	39.1	25.3
29		70		105				
27	32	59	31	88	57.7	4.1	56.8	4
16.4	16.5	32.9	24.7	56.8	71.5	6.8	71	6.4
27	22.1	49.1	23	71	61.9	17.5	68.9	8.2
50.5	40.7	91.2	40.1	131.2	36.5	30	37.9	29.4
18	14.3	32.2	11.9	42.9	33.2	10.6	30.3	11.9
42	37.5	79.4	42.2	118.3	21.1	48.5	23.5	45.8
44.8	37.2	82.1	72.5	148.6	87.2	2.9	86.9	2.1
35.7	34.9	70.6	63.1	129.3	51.6		52.9	
		83.6	129.7	202.4				
33.6	35.1	68.7	79.5	142.7	49.1	15.2	46.2	17.2
41	39.6	80.5	25.7	105.3	24.8	43.8	29.8	46.7
38.9	22.7	61.6	23.2	83.4	64.9	3.3	68.3	3.5

		78.5	90.1	161.5					
		31	11	42					
					19	42.1			
		33.5	3.4	36.8	35.7				
		55.5	19.2	73.6	84.2		89.3		
34	32	66	13.6	78.7	64.7	3.1	63.1	3.9	
37.4	57.7	95.1	57.1	146.8	71.1	3.8	69.1	3.7	
32.6	52.3	84.9	72	150.8	47.4	14.4	48.3	13.1	
68.3	51.6	120	65.6	177.6	19.8	43.3	22.5	40.2	
53.7	23.6	77.4	35.4	110	34.2	22.4	31.8	23.6	
37.8	52.3	90.1	47.1	133	45	36.6	46.5	35.3	
33.9	56.5	90.3	85.1	167.8	66.6	4.1	66.3	3.5	
		49.7	32.5	80.5	85.9		84.8		
22.4	23.1	45.5	25.6	69.9	80.1	4.1	79.2	4.7	

vacallf	vacnonf	vacage	ari	arim	arif	ariage	arispn	fev	
43.5	20.4	1223		4.9	5.6	4.1	4	2	16.5
		*		8.7	8.5	8.9	4	2	20.1
20.4	45.6	1223		11.3	12.9	9.7	4	2	24.6
		*		39.5	38.3	40.9	5	4	8
56.8	11.8	1223		15.7	16.1	15.3	3	2	54
35.4	11.1	1223		11.2	11.3	11	5	2	35
55.6	16.7	1223		24	26.6	21.2	3	2	
		*							
8.8	59.6	1223		4.3	4.9	3.7	4	2	21.1
15	71.7	1223		8.5	11.1	6.3	5	2	16.5
		*							
		*		20.3	20.9	19.8	5	2	
33.4	16.4	1223		18	18.9	17.1	3	2	
		*							
72.2	87.2	1223		47.9	48.8	46.9	5	2	25.6
88.6		1223		28.7	29.1	28.2	5	2	3.9
36.4	19.7	1223		28.2	28.8	27.5	3	2	41.2
39.1	18.2	1223		13.6	14.3	12.8	3	2	43.5
39	22.9	1223		8.8	8.9	8.6	5	2	22.8
		*							
68	2.1	1223		15.8	16.6	15	5	2	19.2
62	3.3	1223		24.3	23.8	24.8	5	2	27.9
		*							
49.8	10	1223		4.8	4.9	4.7	4	2	11.4
		*							
41.9	0.4	1223		21.4	21.1	21.8	5	2	27
		*							
		*							
32.4		1223		20.2	21.8	18.6	5	2	
65.7	4.2	1223		8.2	8.8	7.6	5	2	
79.5	3	1223		23.2	24	22.4	5	2	40.2
41.2	38.5	1223		23	22.4	23.6	3	2	41.5
51.2		1223		20	20.2	19.8	5	4	35.3
56.7	16.6	1223		10.1	11.2	9	3	2	27.8
75.2	4.5	1223		5.6	5.8	5.4	4	2	21.4
		*							
43.7	8	1223		21.9	22.5	21.3	5	2	28.4
48.3	17.4	1223		5.8	6.7	4.9	4	2	18.5
58.9	9.8	1223		6.4	6.8	6	4	2	19.9
32.8	17.9	1223		20.2	19.9	20.4	5	2	39.8
49.9	19.3	1223		5.4	7	3.4	4	2	18.6
		*							
48.3	28.6	1223		9.8	9.9	9.6	5	2	26.9
50.3	18.2	1223		10	10.7	9.3	5	2	27.9
34.1	32.3	1223		6.5	7.1	5.9	4	2	20.2
64	17.1	1223		4.4	4.9	3.8	4	2	21.6
88	1.7	1223							
		*							

	*		5.1	7	3.5	3	2	11.4
75.9	1223		18.2	18	18.5	5	4	42.1
79	3.5 1223		18.3	17.8	18.9	5	2	41.8
	*							
54	15.3 1223		3.4	3.9	2.8	4	2	16.9
52.9	14.3 1223		9.7	11.1	8.2	4	2	35.4
15.4	059		37.1	37.8	36.3	5	4	51.2
	*							
25.4	38.2 1223		4.7	5.7	3.8	4	2	15.8
70.9	1223							
76	7.4 1223		15.3	15.4	15.2	5	2	27.3
42.4	23 1223		15.7	16.4	15	5	2	27.1
	*							
	*		5.9	5.5	6.3	4	2	15.8
	*		6.6	6.6	6.5	5	2	33.1
30.7	25 1223		15.3	15.4	15.1	3	2	38.7
	*							
	*		14.5	16.1	12.9	4	2	25.3
67.1	7.8 1223		5.9	5.7	6	4	2	21.7
81.9	1.5 1223		14.6	14.2	14.9	5	2	40.5
	*		4.1	5.5	2.7	4	2	26.6
57.5	5.2 1223		18	17.7	18.4	5	2	34.2
55.5	1223		18.2	19.1	17.2	5	2	22.1
18.7	56.1 1223		10.7	10.6	10.9	5	2	45.2
33.9	40.8 1223		12.3	12.8	11.8	5	2	24.9
28.4	35 1223		6.7	7.3	6.2	5	2	32.6
	*		6.1	7.3	4.9	4	2	15.9
	*							
39.9	18.8 1223		34.1	34.6	33.6	3	2	39.4
	*		6.9	6.4	7.4	5	4	22.3
34.1	31.5 1223		10.4	11.2	9.5	4	2	32.1
31.3	31 1223		16	15.8	16.2	5	2	30.1
	*							
58.7	4.1 1223		23.4	24.6	22.3	5	2	
	*							
72.1	7.1 1223		8.7	8.7	8.7	5	2	25.5
54.2	27.7 1223		3.1	4.1	1.9	4	2	19.9
35.2	30.5 1223		17	16.5	17.5	5	2	30.9
36.6	9 1223		17.3	18.7	16	5	2	31.5
18.5	51.3 1223		4.9	5.2	4.6	4	2	10.7
87.5	3.7 1223		32.6	32.5	32.7	5	2	41.6
50.2	1223		19.4	20.3	18.6	5	2	
	*							
52.3	13.1 1223		14	14.9	13.2	5	2	38
	*							
	*							
20	41.1 1223		17.3	16.8	17.8	5	2	34.4
61.9	3.1 1223		8.6	9	8.3	4	2	17.7
	*							

	*		10.5	11.4	9.6	5	2	43.2
	*							
	*		22.8	24.5	21	4	2	35.5
	1259							
78.9	1223							
66.5	2 1223		12.4	13	11.8	5	2	
73.1	3.9 1223		8.2	8.7	7.7	5	2	31
	*							
	*							
46.6	15.6 1223		27.1	28.1	26.2	4	2	46.3
17	46.6 1223		7.2	7.8	6.5	4	2	19.1
	*							
36.5	21.3 1223		10.2	10	10.3	4	2	29.4
43.3	37.9 1223		24.7	25.8	23.6	5	2	46.2
	*							
66.9	4.7 1223		12.7	12.9	12.6	5	2	43.7
	*							
86.8	1223		46.4	48.4	44.4	5	4	
80.9	3.5 1223		25.4	26.3	24.6	3	2	39.7

fevm	fevf	fevage	fevspan	dia	diam	diaf	diaage	diaspan
17.1	15.8	4	2	11.7	10.8	12.7	4	2
21.8	18.1	4	2	17.6	18.9	16	4	2
25.8	23.5	4	2	6.3	5.4	7.2	4	2
8.1	7.8	5	4	17.4	17.7	17	5	2
55.6	52.4	3	2	26.1	27.5	24.7	3	2
36.3	33.7	5	2	20.3	21.8	18.8	5	2
			2	12.6	12.1	13.1	3	2
23	19.1	4	2	13.7	13.8	13.6	4	2
16.3	16.7	5	2	8.5	7.6	9.2	5	2
				28	27.4	28.6	5	2
				29.9	29.5	30.3	3	2
26.2	25	5	2	13.1	13.1	13	5	2
3.6	4.2	5	2	9.9	9.9	9.8	5	2
43	39.4	3	2	22.6	23.3	21.9	3	2
43.2	43.7	3	2	20.6	21.6	19.7	3	2
23.8	21.7	5	2	17.7	19.2	16.3	5	2
21	17.4	5	2	12.3	12.8	11.7	5	2
26.8	29.1	5	2	16.7	17.5	15.8	5	2
11.8	10.9	4	2	9.8	10.5	8.9	4	2
				24.8	25.3	24.3	5	2
27.6	26.3	5	2	16.6	17.1	16.2	5	2
			2	16	16.8	15.1	5	1
			2	13.4	14.4	12.3	5	2
41	39.3	5	2	15.9	16.7	15.1	5	2
40.8	42.2	3	2	23.6	22.7	24.5	3	2
36.3	34.3	5	4	26.3	27	26.1	5	2
28.9	26.7	3	2	20.3	20.7	19.8	3	2
22.7	20.1	4	2	7.8	8.8	4.8	4	2
				16.7	18	15.3	5	2
29.6	27.1	5	2	20.9	21	20.7	5	2
19.5	17.5	4	2	12.6	13.5	11.7	4	2
19.3	20.4	4	2	19.6	20.2	18.9	4	2
39.9	39.7	5	2	27.4	28.6	26.1	5	2
20.3	16.6	4	2	12	11.4	12.4	4	2
27.1	26.7	5	2	11.1	11.5	10.7	5	2
28.3	27.4	5	2	12.1	13.1	11	5	2
21.1	19.4	4	2	10	10.3	9.8	4	2
22.7	20.4	4	2	22.3	24.1	20.4	4	2
				8.5	8.7	8.3	5	2

13.4	9.7	3	2	15.7	17.1	14.5	3	2
41.4	42.8	5	4	12.7	12.9	12.6	5	2
42.6	40.9	5	2	13.9	14.3	13.6	5	2
17.2	16.5	4	2	9.7	10.3	9.1	4	2
36.7	34	4	2	9.2	10.7	7.7	4	2
51.1	51.2	5	4	39.1	40	38.3	5	4
				2.1	2.3	1.9	5	2
17.2	14.2	4	2	8.6	9.1	8.1	4	2
				28.9	30	27.7	5	2
27.6	26.9	5	2	12.7	13.3	12.1	5	2
27.6	26.5	5	2	12.4	13.6	11.2	5	2
				22.7	23.9	21.5	5	2
16.5	14.9	4	2	8.3	6.7	10.3	4	2
34.7	31.4	5	4	34.4	35.7	33	5	2
40.1	37.4	3	2	25.3	26.1	24.6	3	2
29.1	21.8	4	2	12.4	13.8	11.1	4	2
22.6	20.7	4	2	9.7	10.8	8.5	4	2
40.8	40.2	5	2	21.9	23.6	20.2	5	2
27.3	25.9	4	2	22.3	25.9	18.6	4	2
34	34.5	5	2	20.6	20.5	20.6	5	2
22.5	21.8	5	2	15.1	16.2	14	5	2
45.1	45.2	5	2	27.9	28.5	27.2	5	2
24.9	25	5	2	9.6	9.8	9.3	5	2
33.5	31.8	5	2	17.9	19.4	16.4	5	2
18.2	13.4	4	2	11.2	14.4	7.9	4	2
39.8	38.9	3	2	27.5	28.7	26.2	3	2
22.6	21.9	5	4	5.1	5.6	4.5	5	2
32	32.2	4	2	21.4	22.1	20.6	4	2
30.3	29.9	5	2	14.5	15	14.1	5	2
				18.4	19.2	17.6	5	2
25.7	25.4	5	2	10.1	10.2	10	5	2
20.9	18.8	4	2	11	11.7	10.2	4	2
31.2	30.6	5	2	14.4	14.9	13.9	5	2
31.3	31.6	5	2	8.1	7.8	8.5	5	2
10.8	10.6	4	2	5.7	5.8	5.6	4	2
41.8	41.4	5	2	21.8	22	21.6	5	2
				29.8	30.6	29.1	5	2
				37.9	38.9	36.9	5	2
38.8	37.4	5	2	20.6	22.4	18.9	5	2
34.3	34.5	5	2	19.7	20.2	19.3	5	2
18	17.5	4	2	12.7	12	13.2	4	2

43.6	42.8	5	2	29.4	29.6	29.2	5	2
				6.1	7	5.1	5	2
35.2	35.7	4	2	3.6	3.4	3.8	4	2
				6			5	2
				20.7	22.1	19.4	5	2
			2	24.8	26.7	22.7	5	2
30.7	31.4	5	2	13.1	12.9	13.2	5	2
48	44.7	4	2	23.5	25.1	21.9	4	2
20	18.2	4	2	8.9	9	8.9	4	2
29.2	29.6	4	2	2.5	2.9	2.2	4	2
46.9	45.4	5	2	34.3	35.3	33.5	5	2
44.1	43.3	5	2	22.8	24.3	21.4	5	2
				19.7	20.5	19	5	2
39.5	39.9	3	2	23.5	25.1	21.9	3	2

arit	aritm	aritif	arin	arinm	arinf	fevt	fevtm	fevtf
68.7	73.5	61.8	15.7	12.2	20.6	69.8	73.2	65.9
50			30.8			44.2		
40.7	41	40.4	40.5	34.7	47.6	31.8	32	31.5
36	34.5	37.4	42.9	43.8	42.1	49.9	50.9	48.8
31.7	33.6	29.7						
18.7	18.3	19.1	27.5	29	25.9	19.3	19.5	19.1
28	30.1	25.4	35.1	31.9	39.3			
72.9	77.3	66.9	12.5	8.9	17.4	59.7	64.3	54
77.4	73.4	73.6	14.6	7.2	18.7	51.7	62.3	61.3
32.5	32.5	32.5						
43.4	45.8	40.6						
13.2	18.8	17.5						
82.3	82.5	82.1	8.6	7.9	9.3	90.2	84.8	94.7
41.2	43	39.4						
38.6	42.4	34.3						
46.3	50.8	41.6	15.1	12.2	18.1	40.9	44.7	36.7
67.2	70.7	63.4	6.3	3.5	9.4	63.9	67.5	59.6
48.7	51.6	45.7						
88	84.4	92.1	7.2	8.9	5.3	84.8	88.1	80.9
42.5	43.5	41.5	12.5	11.9	13.1	44.9	45.4	44.3
55.4	56.8	53.9						
58.6	61.1	55.6	20.7	16.8	25.5			
61.7	64.5	58.5						
37.1	39.3	34.9						
49.1	47.4	50.8	12.9	14.6	11.1	56.4	55.1	57.8
39.5	43.1	34.8	15.6	13.8	18	44.6	43.5	45.8
82.3	78.1	86.7	3.2	3.1	3.3	86.1	88.1	83.9
40.5	38.5	42.7						
73.3	75.4	70.5	18.1	18	18.2	76	79.7	71.8
77.7	78.8	76.4	9.2	10.9	7.1	81.7	87	76.3
27.4	29.6	25.1						
83.2	85.3	77.8	7.2	6.5	8.9	86.1	85.8	86.5
64.5	66.4	62.3	5.4	6.4	4.3	49.8	51.8	47.5
62.8	65	60.1				44.6	44.9	44.3
66.3	70.8	60.8	19.2	17	22	66.8	70.1	63.1
77.6			9.8			71	71.9	70

65.2	61.8	68.4	8.2	9.9	6.6	55.5	55.8	55.3
51.8	52.2	51.3	12.6	13.9	11.6	47.4	49.2	45.5
74	72.1	76.7	17.8	23.3	10	76.6	75.1	78.3
81.3	84.9	76.6	3.3	5.8		74.1	75.4	72.7
			17.9	17.6	18.2			
61.8	66.6	54.4	21.9	24.4	17.9	64.9	70.7	57.3
18.1	19.8	16.2	43.4	42.9	44	18.7	18.3	19
41.6	39.2	44.4	19.1	21.7	16	46.7	48.1	45.3
86.8			5.3			59.8		
			36.9	33.7	40.2			
21.9	23.6	20.2						
39.5			23.7			34.6		
72.6	84.5	61	17.9	12.1	23.7	75.4	78.1	72.4
48.9	47.2	50.6	12.9	14.6	11.2	46.2	46.7	45.6
						35		
67	67.3	66.7	22	23.3	20.8	64.6	63.8	65.3
32.2	30	34.7	11.6	14.4	8.3	36.3	37.1	35.4
13.5	15.9	11	38.9	37.1	40.9	10.9	11.7	9.9
61.1	64.5	57.4	12.8	10.3	15.7	60.8	63.9	57.7
34.6	32.6	34.8	0.4	0	0.8	30	31.8	28.2
31.6			52.6			33.7		
18.2	18.2	18.2						
35.1	35.1	35.2	4.4	3.1	5.6	34.4	36.2	32.5
56.4	62.9	48.1	26.5	22.5	31.7	52.7	57.8	47.1
66.4	67.5	65.2	14.8	15.2	14.4	64.8	66.7	62.9
48.2	49.3	47	15.2	14.7	15.7			
51.3	51.9	50.6	11.8	11.2	12.4	43.2	42.1	44.5
						91.5	93.4	89.2
68	70.3	65.6	12.2	12.1	12.3	63.1	66	60
69.1	69.5	68.6	0.4	0.4	0.4	63	63.8	62.2
54.3	59.7	47.4	19.6	13.9	26.3	61.9	69.5	53.1
30.1	31.7	28.5	30.8	29.9	31.7	30.6	33.2	28
65	66	64.1	23.2	23.5	29			
27	27.5	26.5	34.6	34.9	34.3	30.6	33.1	28.2
63.3	58.8	67.5	23.2	28.1	18.5	72.4	69.6	75.2
67.4	67.2	67.6	26.7	29.9	23.5	73.1	74.8	71.5

33.2	32.5	34.1	16.4	13.1	20.5	30.8	30.7	30.9
59.6			18.4			55.4		
37.3	36.1	38.7	26.5	31.9	20.1			
65.1	65.5	64.6	8.8	8.9	8.5	57.2	56.3	58.1
61.4	60.1	62.6						
68.3	73	62.4	14.8	11.8	18.6	70.7	72.8	68.2
61.7	67.6	55.7	25.2	22.9	27.6	59.4	64.4	54.1
35.4	36.2	34.6						
61.7	60.9	62.5	13.2	14.8	11.6	61.2	61.3	61.1
55.1	53.1	57.3	14.4	13.2	15.7			
52.2	51	53.4						

fevn	fevnm	fevnf	diat	diatm	diatf	dian	dianm	dianf	
19.9	18.1		22	62.5	63.8	61.3	23.5	26.6	20.8
35				38.1			28.6		
48.5	44.8	52.3		35.8	38.5	34	25.8	24.4	26.8
22.3	19.9	24.9		38.1	37.8	38.5	33.5	35.7	31
				24.6	25.5	23.6	11.7	12	11.4
28.9	31	26.6		14.4	13.1	16	20.9	21.3	20.5
				20.2	19.6	20.8	16.5	17.5	15.6
24.3	22	27		65.7	65.4	65.9	14.6	12.4	16.9
31.6	22.9	32.6		33.9	56.3	15.3	31.4	13.3	43.3
				30.2	31.9	28.6	25.5	19.9	30.9
				32.4	33.4	31.4	10.4	10.5	10.3
				32	30.2	33.8	17.2	18.4	15.9
4.9	8.1	2.2		45.9	44.9	46.8	13.8	12.7	14.8
				30	31.1	28.8	9.6	9.5	9.6
				23.9	24.5	23.2	17.7	16.7	18.7
12.1	10.7	13.6		20.1	19.5	20.8			
4.6	3.9	5.4		45.4	52.5	37.9			
				33.3	35.5	30.7	13.2	13.1	13.4
6.1	4.6	7.9		64.7	67	61.6	11.2	8.2	15.1
11.1	8.9	13.4		30	30.8	29			
				54.8	56.4	52.9	33.5	32.2	35.1
				45.3	46.9	43.6	29.1	29.4	28.6
				47.5	51.1	43.1	0.7	0.5	1
				28.4	27.6	29.2	35.9	37.7	34.2
3.6	4.4	2.9		43.1	40.8	45.6	11.6	12.1	11
5	6.7	3		24.1	25.7	22.4	15.1	12.6	17.9
2.1	1.6	2.7		70.1	69.4	71.1	11.5	8.2	15.8
				1.7	2.1	1.2	32.4	35.5	28.8
				25.8	27.1	24.5	19.3	16.8	19.8
15.3	11.3	19.9		62.6	67.5	56.7	22	17.1	27.9
8.1	5.6	10.7		70.6	72.7	68.2	10.9	8.2	14.2
				14.2	13.3	15.2	18.8	19.7	17.8
7.9	7.3	8.7		65.5	66.3	64.7	18.2	15.8	20.9
8.6	7.4	10		46.3	46.7	46			
				53.2	52.6	54.1	9.4	10.5	7.9
19.8	17.8	22		61.2	63	59.2	19.3	17.8	21
11.1	9.3	13.2		70.6	68.9	72.9	9.2	8.6	9.9
				50	50.1	49.9			

			46.8	47	46.6	10.2	9.1	11.2
20.1	14.9	15.5	40.9	45.1	36.5	17.3	16.1	18.5
11.5	12.7	10.3	64.6	69	59.4	19.6	18.6	20.8
8.7	10.2	7.2	70.6	73.5	66.7	8.4	7.2	10
10.5	10.2	10.7				16	16.1	16
			73.2	76.1	69.4	8.4	7.1	10.3
20.4	15.9	26.2	64.4	70.7	60.7	20.3	16	25.4
			15.1	16.1	14	44.8	43	46.8
45.6	45.5	45.7	10.5	10.2	10.9	33.3	33.2	33.5
19.2	22	16	35.1	34	36.4			
						14.7	14.1	15.3
13.7			66.7			7.4		
24.5	26.7	22				31.6	31.6	31.7
			13.3	14.6	12	22.8	21.7	23.7
30.1			40			6.2		
18.3	16.7	20.2	60.9	59.6	62.7	22.4	23.9	20.5
15.5	15.6	15.5	45.4	49.1	41.1	15.3	14.5	16.3
9.4			31.6			22.4		
24.9	25.9	24	68	68.4	67.6	17.8	17.1	18.6
5.8	6.6	4.9	24.5	28.8	19.3			
47.2	44.6	50.1	9.8	9.7	10	46.1	43.1	49.6
13.1	11.8	14.5	12.2	5.4	8.9	39	33.8	44.6
0.9	0.8	1.1	25.1	23.6	26.8			
41.8			11.6			49.3		
			13.8	14.7	12.9	34.7	32.8	36.9
1.5	1.5	1.6	41.5	37.2	47	11.8	10.5	13.6
28.4	24.4	32.7	47	46	48.2	25.4	23.5	27.5
15.4	14.3	16.5	48.3	43.4	53.6	14.8	15.2	14.4
			28.3	31.2	24.9			
12.8	12.4	13.1	33.9	32	35.9	19.5	19.8	19.2
3.7	2.6	5	86	85.9	86.2	3.3	3.5	3.1
14.7	12.7	17	16.7	23.4	23.4	37.5	41.8	32.6
0.8	1.4	0.2	52.2	50.7	53.7			
17.4	13.2	22.3	51.3	54.3	47.8	28.7	28.4	29
33.4	31.8	34.9	22.8	23	22.7	27.3	26.4	28.1
			53.8	53.8	53.9	38.2	39.2	37.2
						30.6	27.3	34.2
33.5	32.4	34.4	23.2	23.5	22.9			
16.7	19.6	13.9	34.3	36.4	36.4	21.1	25.8	16.2
21.9	23	20.8	54.8	60	50.5	23.1	18.9	26.6

6.4	5.1	7.7	25.4	24.2	26.7	18.2	16.9	19.5
			41.2	42.5	39.5	14.4	13.6	15.5
23.7								
			49.6	41.7	58.5	20.4	25	15.1
			28.5	31.8	24.8	34.6	34.8	34.4
			24.8	25.7	23.7	24.2	23.4	25.2
10.2	9.9	10.5	59.5	56.8	62.2	12.5	13.6	11.5
			55.1	54.6	55.6	12.5	13.3	11.5
14.6	13.9	15.5	65.7	65.4	65.9	14.6	12.4	16.9
26.6	23.9	29.4	82.1			6.9		
41.7	39.2	44.4	33.3	35	31.4	0.8	0.8	0.9
15.2	15.2	15.2	54.6	55.8	53.3	14.5	13.9	15.1
			33.4	33.5	33.2	23.1	25.5	20.5
			29.7	28.9	30.7	9.8	10.9	8.5

wfa3sd	wfa2sd	wfa23sd	hfa3sd	hfa2sd	hfa23sd	wfh3sd	wfh2sd	wfh23sd
15.6	49.1							
14.5	39.7		27.9	53.9		3.6	11.2	
18.7	50.4		26.3	52.2		1.7	10.8	
10.4	38.3	27.9	19.4	48.1	28.7	0.9	5.6	4.7
7.4	29.2		7.8	25		2.7	14.3	
7.9	29.5		10.9	29.4		2.7	13.3	
31.1	62.6		39.5	60.9		4.1	21.8	
24.5	56.5		50.4	70.8		0.1	6	
2.6	13.3	10.7	14.8	38.3	23.5		1.6	
3.7	15.7		10	28.3		0.8	4.4	
0.6	5.7		2.5	10.5		0.4	2.3	
7.5	27.3		14.3	33.6		1.1	7.1	
6.3	23.8		8.4	24.4		1.2	8.3	
2.9	13.6		8.9	24.4		0.4	3	
	11.9			22.7			1	
0.9	8.4		3.5	15		0.3	1.4	
12	41.6		19.3	43.2		2.7	11.9	
	12.5			20.8			2.3	
1.7	10.4		5.9	19.4		0.2	1.1	
2.5	13.3	10.8	12	30.8	18.8	0.1	1.1	1
1.7	9.2		9.1	24.4		0.7	3.3	
2.6	12.4		13.4	29.8		1.2	4.6	
17	43.7		18.3	38.4		3.1	16.4	
7.1	30.7	23.6	10.2	30	19.8	0.5	8	7.5
8	27.4		9.1	26		2.3	11.4	
8.9	34.8		10.9	31.5		2.4	15.3	
8.4	33.5	25.1	30.4	57.9	27.5	1.4	13.3	11.9
5.9	26.6		23.5	49.7		0.8	3.3	
14.9	44.1		21.6	43.6		3.5	18.9	
12.9	47							
8.1	27.5		14.9	31.9		1.5	7.8	
9	37.9		19.3	46.7		0.6	5.9	
20.6	53.4		28.9	52		3.2	17.5	
13.8	44.5		18.6	40.8		3.4	14.8	
0.9	6.4		5.3	19.3		0.5	2.8	

1.5	8.3		3.1	15.8		0.6	3.3	
5.7	22.3		12.2	32.7		1.2	5.9	
19.4	54.3		22.7	47.6		2.6	17.4	
6.1	28.5		9	27.4		1.3	11.6	
	38.1			27.5			12.9	
19	51.1							
3.6	15.7	12.1	9.3	25.5	16.2	0.7	3.7	3
1.8	9		8	22.6		0.4	2.3	
9.4	39.1		23.7	51.1		0.3	4.8	
17.2	45.5		38.4	50.8		4.8	18.9	
9.4	31	21.6	8.9	24.4	15.5	1.3	11	9.7
16.5	40		14.5	30.1		6.2	23.3	16.5
7.2	30.1		16	33.6		1.2	8.8	
20.2	52.6		21.9	46		4.1	20.2	
7.6	27.2		22.9	48.7		1.4	5.4	
5.3	28.1		16	41.3		0.6	2.2	
5.7	26.2		8.3	28.4		1.5	8.6	
12	36.2		15	32.3		2.8	15.8	
12.1	38.6		35.8	60.4		1.9	6.7	
12	35.7		22.2	43.1		1.8	9.1	
7.6	28.7		13.2	32.4		2.3	12.7	
16.1	46.9		20.2	48.4		1.7	11.2	
5.6	28.1	22.5	12.9	32.4	19.5	0.7	6.8	6.1
22.7	53.3		25.2	48.2		3.6	21.3	
13.7	40.4		30.1	50		1.8	9.2	
1.7	10.8		13.7	36.5		0.3	1.4	
14.2	45.9		15.7	40		2.8	19.9	
12.5	37.3		25.7	44.5		2.2	10.3	
0.5	3.7		3.7	16.6		0.1	0.3	
19.2	41.6		26.6	43.1		5.2	19.5	
5.9	29.2		21	48.3		0.7	3.8	
	21.6			22.7			5.8	
4.7	20.1		8.3	21.7		1.6	8.7	
17.3	48.3		35.4	56.2		0.8	8.7	
12.7	46.6							

6.1	18.3		9.7	19.9		0.5	4.8	
4.3	25.8	21.5	4.4	22.4	18	0.5	5.7	5.2
18.6	48.8		21.3	46		0.7	17.5	
0.4	6.9	6.5	0.6	5	4.4	0.7	3.8	3.1
1.8	10.4	8.6	5.6	18.2	12.6	0.6	3.1	2.5
1.8	9.5		5.9	18.9		0.4	3	
7.1	28.8		19.8	46.7		1.2	5.6	
6.7	25.5		15	38.3		0.9	5.3	
19.2	49.8		27.6	49.2		2.6	16.2	
18.4	56.8							
5.7	25.1		15.1	39.6		1.1	5.1	
1.6	11.5	9.9	8.7	29	20.3	0.2	1.3	1.1
3	15.5		6.1	21.4		0.7	5.5	

wfa3sdm	wfa2sdm	wfa23sdm	hfa3sdm	hfa2sdm	hfa23sdm	wfh3sdm	wfh2sdm	wfh23sdm
13.8	47.1							
14.1	41.2		26	54.2		4.5	13.6	
19.4	52.4		27.7	55.2		2.4	12.8	
11.3	37.5	26.2	20.7	48.3	27.6	0.7	6.2	5.5
8.7	21.1		9.5	27.2		2.6	16	
8.1	30.6		11.9	30.8		3.1	13.4	
33.1	64.9		39.4	62.4		4.9	25.5	
25.1	60.3		52.5	76.8		0.3	7.9	
3.1	15	11.9	15.8	40.2	24.4		1.7	
4.2	16.2		10.1	28.2		0.8	5.5	
0.5	5.9		3.1	11.5		0.3	2.3	
8.1	29.1		15.5	35.5		1.3	7.6	
7.1	26.4		8.7	25.2		1.4	9.7	
2.3	12.4		8.5	25.4		0.3	3.1	
	10.9			24.3			0.8	
1.1	9.1		3.7	16.2		0.2	1.4	
12.7	41.6		19.5	44.2		3.4	12.8	
	14			24.5			3.6	
2	11.2		6.5	20.9		0.3	1.2	
2.6	13.7	11.1	12.3	30.7	18.4	0.1	1.4	1.3
1.6	9.1		9.1	24.4		0.9	3.2	
2.9	12.7		14.1	31		1.5	4.7	
16	42.3		16.6	36.4		3.5	16.2	
7.9	30.3	22.4	10.4	30.2	19.8	0.6	9	8.4
8.6	28.8		9.2	28		2.7	12.1	
8.7	35.6		12.2	31.9		3.5	16.6	
8.1	32.8	24.7	29.7	58.9	29.2	1.2	13.3	12.1
6.3	25.9		23.8	50.4		0.9	3.6	
15	41.6		21.6	44.3		3.6	18.3	
11.2	47.8							
7.8	26.9		14.6	31.8		1.7	8.4	
7.5	34.9		15.8	44.2		0.7	5.6	
20.2	53.3		28.4	52.3		3.7	18.8	
11.8	41.6		18.8	40.9		3.2	13.4	
1	6.7		5.7	19.6		0.7	3.5	

1.7	10.3		4.4	17.8		0.7	4.4	
5.9	24.4		12.9	35.5		1.4	6.4	
18.4	52.9		20.4	46.6		4.1	18.3	
5.4	28.8		7.7	26.7		1	12.3	
	37.6			26.4			12.4	
17.6	53							
3.9	15.4	11.5	9.1	25.7	16.6	0.5	4	3.5
1.9	9.6		8.3	22.9		0.6	2.6	
10.8	40.3		25.2	53.4		0.4	5.2	
18.1	48.9		41.5	53.7		6.4	23.4	
11.1	30	18.9	9.8	23.8	14	1.7	12	10.3
16.6	39.7		15.1	31		6.9	24.5	
7.5	30		14.6	34.7		1.9	11.3	
18.5	51.3		21.1	45		4.2	20.3	
8.5	28.3		24.5	50.9		2	6	
5.5	26.8		16.9	40.4		1.1	2.7	
5.8	26.9		8.7	30.3		1.8	8.7	
11.7	36.4		14.8	32.9		3.1	16.5	
12.6	40.3		36.6	61.5		1.9	6.5	
12	35.8		23.4	43.4		1.7	9.8	
7.3	31.7		14.1	34.1		2	13.7	
15.7	45.8		18.6	46.6		2.1	12.3	
5.9	28.2	22.3	12.7	33.1	20.4	0.8	6.7	5.9
22	53.4		23.9	48.3		4.4	21.9	
14	40.9		29.9	51		2.4	10.2	
1.5	11.6		13.9	37.1		0.3	1.6	
13.6	43.9		14.8	39.3		2.8	19.9	
13.4	38		25.4	46.2		3.1	11.9	
0.4	3.3		3.3	17.2		0.1	0.2	
18.4	42.5		25.7	45.2		5.8	20.3	
6.1	28.8		22.2	49.7		0.8	4.4	
	22.5			24.8			20.6	
4.3	21.1		8.4	23.3		2.3	9.9	
15.9	47.5		35.6	56.3		0.9	8.9	
11.5	43.1							

6.4	18.6		10.1	22.1		0.7	5.5	
4.6	25.5	20.9	3.9	22.5	18.6	0.5	6.1	5.6
16.8	47.7		19.4	47.1		0.6	20.6	
0.5	6.2	5.7	0.2	5.1	4.9	1	3.7	2.7
1.4	14.4	13	5	17.3	12.3	0.8	3.8	3
1.7	9.3		5.4	19.1		0.4	3.3	
6.8	28.7		21	48.1		1.2	6.2	
7.6	27.1		16	40		1.1	6.1	
19.3	51.8		28	49.6		3.2	18.1	
17.2	54.7							
6.1	25.6		16	41		1	5	
1.8	11.3	9.5	9.5	29.9	20.4	0.2	1.4	1.2
3.4	17.3		6.9	21.7		1.1	6.5	

wfa3sdf	wfa2sdf	wfa23sdf	hfa3sdf	hfa2sdf	hfa23sdf	wfh3sdf	wfh2sdf	wfh23sdf
17.5	51.1							
15	37.9		30.1	53.6		2.6	8.5	
18	48.5		24.9	49.2		1.1	8.9	
9.4	39	29.6	18	47.8	29.8	1.1	5.1	4
6.1	26.2		6	22.7		2.8	12.6	
7.7	28.5		9.8	28		2.3	13.2	
29.1	60.4		39.6	59.4		3.2	18	
24	53.3		48.6	65.8		0.01	4.4	
2.2	11.7	9.5	13.6	36.3	22.7		1.5	
3.1	15.2		9.9	28.3		0.8	3.2	
0.8	5.4		2	9.4		0.5	2.4	
6.8	25.4		12.9	31.8		0.9	6.6	
5.5	21.1		8	23.6		0.9	6.7	
3.5	14.9		9.3	23.4		0.5	2.8	
	13			21			1.2	
0.7	7.6		3.3	13.7		0.3	1.3	
11.3	41.6		19.2	42		2	10.8	
	11.1			17.2			1.2	
1.4	9.6		5.2	17.8		0.2	0.9	
2.5	13.1	10.6	11.7	31	19.3	0.1	0.8	0.7
1.7	9.3		9.1	24.4		0.6	3.3	
2.4	12.2		12.7	28.4		1	4.5	
18	45.2		20	40.5		2.8	16.7	
6.3	31.1	24.8	10	29.8	19.8	0.3	6.9	6.6
7.4	25.9		8.9	24		1.8	10.8	
9	34		9.7	31.1		1.3	14.1	
8.8	34.4	25.6	31.1	56.9	25.8	1.5	13.3	11.8
5.5	27.3		23.3	49.1		0.7	2.9	
14.9	46.7		21.7	43		3.3	19.5	
14.8	46.1							
8.3	28		15.3	32		1.3	7.2	
10.8	41.6		23.4	49.7		0.6	6.2	
21	53.4		29.4	51.7		2.6	16.1	
15.9	47.5		18.4	40.8		3.5	16.3	
0.7	6.2		4.8	18.9		0.3	2.2	

1.3	6.6		2	14.1		0.6	2.3	
5.5	20.2		11.5	30		1	5.4	
20.5	55.8		25.2	48.7		1.1	16.4	
6.9	28.3		10.3	28.1		1.5	10.9	
	38.6			28.8			13.5	
20.4	49.1							
3.2	15.8	12.6	9.5	25.3	15.8	0.8	3.3	2.5
1.7	8.4		7.7	22.4		0.3	2	
8	37.8		22.2	48.7		0.3	4.3	
16.3	41.6		34.9	47.6		3	13.9	
7.5	32.2	24.7	7.8	24.9	17.1	0.8	9.8	9
16.4	40.3		13.9	29.2		5.6	22.2	
6.8	30.1		17.4	32.4		0.5	6.4	
22	54		22.8	47.1		4	20.1	
6.7	26.1		21.4	46.5		0.9	4.9	
5.2	29.5		15	42.2			1.7	
5.6	25.5		7.9	26.6		1.2	8.5	
12.4	36		15.3	31.5		2.4	15	
11.7	36.7		35	59.3		1.9	7	
11.9	35.7		21	42.7		1.8	8.3	
7.9	26		12.3	30.8		2.6	11.9	
16.6	48		21.9	50.2		1.3	10.2	
5.3	28	22.7	13.2	31.8	18.6	0.5	6.1	5.6
23.6	53.2		26.6	48.1		2.7	20.7	
13.4	40		30.2	48.9		1.2	8.2	
1.8	9.9		13.5	35.8		0.3	1.3	
14.8	47.9		16.8	40.7		2.7	19.8	
11.5	36.5		26.1	42.7		1.2	8.5	
0.5	4.1		4.1	15.9		0.1	0.3	
20.2	40.5		27.5	40.7		4.6	18.6	
5.8	29.6		19.8	46.9		0.6	3.2	
	20.6			20.6			4.1	
5.1	19.3		8.2	20.1		1	7.5	
18.6	49.1		35.3	56.1		0.7	8.6	
13.8	49.7							

5.7	18.1		9.3	17.6		0.3	4.1	
4	26.2	22.2	4.8	22.2	17.4	0.6	5.4	4.8
20.6	50		23.5	44.9		0.7	14	
0.2	7.6	7.4	0.9	4.8	3.9	0.5	3.9	3.4
2.2	10.2	8	6.2	19.2	13	0.4	2.3	1.9
1.9	9.8		6.3	18.7		0.4	2.6	
7.3	28.9		18.7	45.3		1.2	5.1	
5.8	24.1		14.1	36.7		0.7	4.6	
19.2	47.8		27.1	48.8		1.9	14.3	
19.6	59							
5.4	24.7		14.3	38.3		1.2	5.3	
1.5	11.9	10.4	7.8	28	20.2	0.3	1.3	1
2.6	13.8		5.3	21.1		0.4	4.5	

anthroag	enr1d	enr2d	mrtnnd	mrtpnnd	mrt1q0d	mrt4q1d	mrt5q0d	vacalld
147	0.816076	0.66763	0.751838	1.206897	0.887887	1.283721	0.969231	0.933476
147	0.815642	0.916667						
147	0.889036	0.897472	0.760318	0.960422	0.83449	1.126654	0.93531	1.108696
636					0.766194	1.126733	0.952607	
36	0.648649	0.54023	0.820041	0.950331	0.892955	1.014607	0.949629	1.042202
159	0.749175	0.641935	0.799648	0.951389	0.875983	1.029879	0.953177	1.044248
*	0.969251	0.933014	0.785614	1.032877	0.870457	1.334047	1.005365	0.89533
*								
147	0.635314	0.550872	0.78125	1.136729	0.912142	1.550725	1.064955	0.704
159	0.402062	0.34375	0.426584	1.182203	0.627407	1.79	1.168611	0.694444
*								
336					0.811321	1	0.874172	
335	0.992196	0.904488	0.97561	0.877551	0.901099	0.886792	0.874101	0.839196
*								
59	1.003212	1.005382	1	0.733333	0.862745	1.125	0.898305	0.993122
*					0.660377	0.863388	0.718894	1.002262
036	0.771475	0.667638	0.771318	0.960069	0.861722	1.012739	0.918281	0.98913
036	0.801136	0.655932	0.776119	0.910088	0.83871	0.820874	0.837423	0.930952
159	0.871387	0.908136	0.762994	0.989556	0.863426	1.176101	0.995156	0.928571
336					0.926471	0.909774	0.923508	
*	1.026076	0.930851	0.993421	0.958333	0.977941	0.509091	0.844327	1.014925
059	1.021229	1.013513	0.782609	0.75	0.771429	1	0.785714	0.902475
*								
147	0.980942	0.995294	0.837017	1.414938	1.066335	1.558824	1.151847	0.767334
636			0.632231	0.714286	0.665437			
159	1.026928	1.054217	0.539683	0.829493	0.658537	1.165714	0.783977	1.31761
*								
*					0.866953	1.054902	0.916667	
336					0.982124	1.212598	1.043981	0.875676
159	0.881623	0.876765	0.745868	1.088889	0.89218	1.46748	1.014953	0.953556
059	0.886644	0.870113	0.739437	1.397993	1.011034	1.294931	1.072354	1.010165
36	0.903896	0.893072	0.627315	1.082687	0.842491	0.875	0.864749	0.990385
336					0.827703	1.014048	0.918227	1.22488
135	0.971242	0.905128	0.776062	1.091241	0.885101	0.507886	0.930182	1.065789
147	0.975916	0.978655	0.65343	1.113402	0.770667	1.106667	0.825503	1.008043
336					0.751111	1.077982	0.858905	
059	0.906404	0.873282	0.757576	0.9	0.825397	1.090909	0.892857	1.055556
147	0.853511	0.794404	0.933054	1.237705	1.034578	1.424354	1.134497	0.94152
147	0.943856	0.919528	0.826923	1.113281	0.936012	1.4375	1.035885	0.887048
059	1.016248	0.975217	0.748848	0.803309	0.779939	0.978041	0.857804	1.179856
147	0.876571	0.82699	0.798301	1.59375	1.098684	2.347826	1.323656	0.881625
*					0.779097	1.139344	0.8887	
*	1.003468	0.901991	0.874652	0.827664	0.849812	0.966667	0.886826	0.997934
*	1.005482	0.921944	0.688482	0.915254	0.8	0.886288	0.828063	0.99604
147	0.817333	0.724771	0.84386	1.129337	0.946953	1.428571	1.060659	0.929155
147	0.884657	0.855249	0.987539	1.472973	1.142857	1.689655	1.265239	0.949555
159	0.99897	0.334047	0.942478	1.160584	1.041209	0.933333	1.011848	1.003421
*								

136			0.542857	0.959459	0.740899	0.465346	0.694494		
*					0.861905	0.937853	0.891779	1.084286	
159	0.970692	0.977629	0.878049	0.880952	0.87988	0.993902	0.91967	1.007653	
*									
147	0.892095	0.765449	0.834559	1.061728	0.904701	1.304688	0.999022	1.065089	
147	1.003151	0.997879	0.884615	0.67619	0.823009	0.94	0.850575	0.948029	
*					0.809524	1.044944	0.896694	0.974684	
336					0.625317	0.990099	0.699187		
147	0.836364	0.735054	0.784469	1.182561	0.930862	1.216274	1.018323	0.779141	
036					0.976019	1.028796	0.992399	1.030523	
159	0.761302	0.679558	0.751938	0.943333	0.836735	1.140097	0.904545	1.006623	
159	1.048598	0.943431	0.849462	1.096831	0.986434	0.959016	0.974972	0.954955	
*					0.87188		0.922659		
147	1.040486	0.985274							
336					0.905797	1.048193	0.985765		
036	0.785714	0.667702	0.772021	1.056872	0.900356	1.016937	0.96112	0.947531	
*									
147	0.960954	0.883403							
147	0.939429	0.809242	0.623377	1.212121	0.778309	1.235602	0.883375	1.096405	
159	1.059055	0.912104	0.961847	0.904605	0.924823	0.908658	0.922521	1.002448	
147	0.947836	0.964509							
159	1.060647	1.023945	0.806122	0.912409	0.848348	1.154882	0.942736	0.984589	
*	1.030151	1.096257	0.650667	0.689891	0.676603	1.221557	0.746815	0.980565	
159	0.584416	0.495283	0.977012	0.980861	0.979381	1.095508	1.048023	1.147239	
159	0.504303	0.371179	0.738657	0.861765	0.785634	0.86413	0.804833	0.781106	
159	0.891697	0.832049	0.84898	1.06264	0.950907	0.863095	0.907093	0.922078	
147	0.976999	1.006803							
*									
36	0.769335	0.668421	0.768293	0.919889	0.821393	1.241758	0.94888	0.85439	
636					0.898305	0.87931	0.885965		
147	0.840822	0.753989	0.818182	0.957522	0.879433	1.453416	0.939716	0.902116	
159	0.715655	0.638168	0.767055	0.935714	0.837414	1.659091	0.97539	0.800512	
*			0.763158		0.853659		0.889831		
159	1.002265	0.982955	0.818182	0.914286	0.867647	1.068966	0.926316	1.033451	
*									
*	1.027308	1.029919	0.828283	0.696203	0.756322	0.894928	0.812589	1.015493	
147	0.952159	0.907846	0.820669	0.969298	0.883094	1.811024	1.050296	0.786647	
159	0.750357	0.699281	0.768645	0.823887	0.792354	2.06701	0.987952	0.92876	
059	1.047074	0.89029	0.841121	0.841177	0.838542	1.239583	0.914712	1.207921	
147	0.585635	0.488342	0.992908	1.198083	1.080272	1.592453	1.205912	0.787234	
159	0.981211	0.970986	0.912424	0.759184	0.836049	0.837182	0.84336	1.006904	
*			0.719758	1.029499	0.846523	1.014469	0.920285	0.94896	
636					0.853061	0.990076	0.93617		
159	0.800633	0.710327	0.707368	0.977716	0.823741	0.832461	0.834991	1.132035	
*									
*									
159	0.735568	0.662752	0.870488	1.2	1.004994	1.247573	1.050898	0.671141	
147	0.95	0.785897	0.727103	0.873077	0.775819	0.8	0.786051	0.906296	
*									

036					0.895097	1.202937	1.035256		
336					0.688889		1	0.75	
147	0.992366	0.860599							
336					1.163194		1	1.146417	
336					0.956897	1.037838	0.976127	0.883539	
159	0.955466	0.723849	0.835381	1.077441	0.93617	1.096774	0.959756	1.053883	
159	1.143443	0.953039	0.877934	0.94281	0.917068	0.903481	0.915212	1.057887	
*									
*									
047	0.960061	0.877261	1.051613	0.928952	0.971396	0.882353	0.931439	0.964803	
147	0.706048	0.599469	0.960619	1.243374	1.065719	1.703896	1.209809	0.755556	
*									
147	0.918621	0.794483	0.950442	0.836879	0.913814	1.631336	1.052632	1.147799	
*	0.481844	0.365854	0.759036	0.937276	0.85322	1.14878	0.935302	0.931183	
*									
159	0.940549	1.094851	0.732181	0.943239	0.850283	0.932092	0.893504	1.00905	
*									
360					0.765794	1.076159	0.864662	1.023585	
035	1.006281	0.973982	0.814545	0.785714	0.799648	0.969697	0.854523	1.021465	

vacnond	arid	fevd	diad	arid	fevtd	diatd	arind	fevnd
1.39726	0.732143	0.923977	1.175926	0.840816	0.900273	0.960815	1.688525	1.21547
	1.047059	0.830275	0.846561					
1.096154	0.751938	0.910853	1.333333	0.985366	0.984375	0.883117	1.371758	1.167411
	1.067885	0.962963	0.960452	1.084058	0.958743	1.018519	0.961187	1.251256
0.771242	0.950311	0.942446	0.898182	0.883929		0.92549		
0.74	0.973451	0.928375	0.862385	1.043716	0.979487	1.221374	0.893103	0.858065
1.477876	0.796992		1.082645	0.843854		1.061224	1.231975	
1.249476	0.755102	0.830435	0.985507	0.865459	0.839813	1.007645	1.955056	1.227273
1.318015	0.567568	1.02454	1.210526	1.002725	0.983949	0.271758	2.597222	1.423581
	0.947368		1.043796	1		0.896552		
1.233083	0.904762		1.027119	0.886463		0.94012		
1.001148	0.961066	0.954198	0.992366	0.930851		1.119205		
	0.969072	1.166667	0.989899	0.995152	1.116745	1.042316	1.177215	0.271605
1.158824	0.954861	0.916279	0.939914	0.916279		0.926045		
1.109756	0.895105	1.011574	0.912037	0.808962		0.946939		
1.122549	0.966292	0.911765	0.848958	0.818898	0.821029	1.066667	1.483607	1.271028
0.875	0.903614	0.828571	0.914063	0.896747	0.882963	0.721905	2.685714	1.384615
2.75	1.042017	1.085821	0.902857	0.885659		0.864789		
2.702703	0.959184	0.923729	0.847619	1.091232	0.918275	0.919403	0.595506	1.717391
			0.960474					
0.25	1.033175	0.952899	0.947368	0.954023	0.975771	0.941558	1.10084	1.505618
	0.853211		0.89881	0.948944		0.937943		
1.2	0.863636		0.854167	0.909984		0.929637	1.517857	
1.428571	0.933333	0.958537	0.904192	0.906977		0.843444		
1.040541	1.053571	1.034314	1.079295	0.888041		1.057971		
	0.980198	0.944904	0.966667	1.07173	1.049002	1.117647	0.760274	0.659091
1.185714	0.803571	0.923875	0.956522	0.807425	1.052873	0.871595	1.304348	0.447761
0.681818	0.931034	0.885463	0.545455	1.110115	0.952327	1.024496	1.064516	1.6875
			0.85			0.571429		
1	0.946667	0.915541	0.985714	1.109091		0.904059		
0.857143	0.731343	0.897436	0.866667	0.935013	0.900878	0.84	1.011111	1.761062
1.25641	0.882353	1.056995	0.935643	0.969543	0.877012	0.938102	0.651376	1.910714
0.840376	1.025126	0.994987	0.912587	0.847973		1.142857		
1.213836	0.485714	0.817734	1.087719	0.912075	1.008158	0.975867	1.369231	1.191781
1.227468	0.969697	0.98524	0.930435	0.938253	0.916988	0.985011	0.671875	1.351351
1.028249	0.869159	0.968198	0.839695	0.924615	0.986637	1.028517		
1.16187	0.830986	0.919431	0.951456	0.858757	0.900143	0.939683	1.294118	1.235955
1.125	0.77551	0.898678	0.846473		0.973574	1.058055		1.419355
0.68			0.954023			0.996008		

	0.5	0.723881	0.847953					
	1.027778	1.033816	0.976744	1.106796	0.991039	0.991489	0.666667	
1.129032	1.061798	0.960094	0.951049	0.982759	0.924797	0.809313	0.834532	1.040269
1.013245	0.717949	0.959302	0.883495	1.0638	1.04261	0.86087	0.429185	0.811024
1.643678	0.738739	0.926431	0.719626	0.902238	0.964191	0.907483		0.705882
	0.960317	1.001957	0.9575				1.034091	1.04902
			0.826087			0.911958		
1.236246	0.666667	0.825581	0.89011	0.816817	0.810467	0.858557	0.733607	1.647799
			0.923333			0.869565		
	1.48	0.987013	0.974638	0.909774	0.818182	1.038251	1.068627	1.025641
1.402439	0.914634	0.960145	0.823529	1.132653	0.941788	1.070588	0.737327	0.727273
			0.899582					
	1.145455	0.90303	1.537313					
	0.984848	0.904899	0.92437				1.192878	0.82397
1.219512	0.98052	0.932668	0.942529	0.855932		0.821918		
	0.801242	0.749141	0.804348					
1.098592	1.052632	0.915929	0.787037	0.721893	0.927017	1.052014	1.958678	1.209581
0.441176	1.049296	0.985294	0.855932	1.072034	0.976445	0.837067	0.767123	0.99359
	0.490909	0.948718	0.718147					
1.268293	1.039548	1.014706	1.004878	0.991085	1.023511	0.988304	0.892704	0.926641
	0.900524	0.968889	0.864197	1.156667	0.954178	0.670139	0.576389	0.742424
0.919672	1.028302	1.002217	0.954386	0.691824	0.846154	1.030928	1.102426	1.123318
1.228916	0.921875	1.004016	0.94898	0.889922	0.902973	1.648148	1.524272	1.228814
0.906736	0.849315	0.949254	0.845361	1.067485	0.886792	1.135593		1.375
	0.671233	0.736264	0.548611					
	0.87037	0.971098	0.977387	0.912892	1	0.877551		
	1.15625	0.969027	0.803571	1.002849	0.89779	1.263441	1.806452	1.066667
	1.26	0.848214	1.00625	0.932127	0.764706	0.814879	1.047826	1.408889
1.225296	1.025316	0.986799	0.94	0.965926	0.943029	1.235023	0.947368	1.153846
	1.025	0.906504	0.916667	0.953347		0.798077	1.068027	
1.109375		1	0.988327	0.980392	0.974952	1.057007	1.121875	1.107143
3.378049	0.463415	0.899522	0.871795		0.955032	1.003492		1.923077
1.037415	1.060606	0.980769	0.932886	0.933144	0.909091		1	1.016529
0.756303	0.855615	1.009585	1.089744	0.98705	0.974922	1.059172		1
1.120087	0.884615	0.981481	0.965517	0.79397	0.764029	0.880295	1.892086	1.689394
1.761905	1.006154	0.990431	0.981818	0.899054	0.843373	0.986957	1.060201	1.097484
	0.916256		0.95098	0.971212		1.001859	1.234043	
			0.948586					
0.761628	0.885906	0.963918	0.84375	0.963636	0.851964	0.974468	0.982808	1.061728
0.880086	1.059524	1.005831	0.955445	1.147959	1.08046		1	0.658363
0.885714	0.922222	0.972222	1.1	1.005952	0.955882	0.841667	0.785953	0.904348

0.842105	0.981651	0.986486	1.049231	1.006515	1.103306	1.564885	1.509804	
		0.728571			0.929412			
0.857143	1.014205	1.117647						
					1.402878			
		0.877828			0.779874			
0.51282	0.907692		0.850187	1.072022		0.922179	0.630094	
1.054054	0.885057	1.022801	1.023256	0.98626	1.031972	1.09507	0.955056	1.060606
1.19084	0.932384	0.93125	0.87251	1.041597		1.018315		
1.159204	0.833333	0.91	0.988889	0.854795	0.936813	1.007645	1.576271	1.115108
0.902542	1.03	1.013699	0.758621	0.823965	0.840062		1.20524	1.230126
1.073654	0.914729	0.968017	0.949009	0.955801		0.897143		1.132653
1.342857	0.976744	0.981859	0.880658	1.026273	0.996737	0.955197	0.783784	1
	0.917355		0.926829	1.079096		0.991045	1.189394	
0.744681	0.935361	1.010127	0.87251	1.047059		1.062284		

diand	wfa3sdd	wfa2sdd	hfa3sdd	hfa2sdd	wfh3sdd	wfh2sdd	areas	areasc
0.781955	1.268116	1.084926						1 india
	1.06383	0.919903	1.157692	0.98893	0.577778	0.625		1 india
1.098361	0.927835	0.925573	0.898917	0.891304	0.458333	0.695312		1 india
0.868347	0.831858	1.04	0.869565	0.989648	1.571429	0.822581		3 row
	0.95	0.701149	1.241706	0.631579	0.834559	1.076923	0.7875	3 row
0.962441	0.950617	0.931373	0.823529	0.909091	0.741935	0.985075		3 row
0.891429								2 sasia
								2 sasia
1.362903	0.879154	0.930663	1.005076	0.951923	0.653061	0.705882		1 india
3.255639	0.956175	0.883914	0.925714	0.856771	0.033333	0.556962		0 pakis
								3 row
1.552764	0.709677	0.78	0.860759	0.902985		0.882353		3 row
0.980952	0.738095	0.938272	0.980198	1.003546	1	0.581818		3 row
								3 row
0.86413	1.6	0.915254	0.645161	0.817391	1.666667	1.043478		3 row
1.165354								3 row
1.010526	0.839506	0.872852	0.832258	0.895775	0.692308	0.868421		3 row
1.119761	0.774648	0.799242	0.91954	0.936508	0.642857	0.690722		3 row
	1.521739	1.201613	1.094118	0.92126	1.666667	0.903226		3 row
		1.192661		0.864198		1.5		3 row
								3 row
1.022901	0.636364	0.835165	0.891892	0.845679	1.5	0.928571		3 row
								3 row
1.841463	0.889764	1	0.984615	0.950226	0.588235	0.84375		1 india
		0.792857		0.702041		0.333333		3 row
	0.7	0.857143	0.8	0.851675	0.666667	0.75		3 row
								3 row
								3 row
1.090062	0.961538	0.956204	0.951219	1.009772	1	0.571429		3 row
0.972789	1.0625	1.021978	1	1	0.666667	1.03125		3 row
	2	0.827586	0.96063	0.900709	0.916129	0.666667	0.957447	3 row
0.907162	1.125	1.068558	1.204819	1.112637	0.8	1.030864		3 row
0.909091	0.797468	1.026403	0.961538	0.986755	0.5	0.766667		3 row
1.420635	0.860465	0.899306	0.967391	0.857143	0.666667	0.892562		3 row
1.926829	1.034483	0.955056	0.795082	0.974922	0.371429	0.849398		1 india
0.811268	1.08642	1.04878	1.047138	0.966044	1.25	1		3 row
1.178571	0.873016	1.054054	0.978992	0.974206	0.777778	0.805556		3 row
1.631579	0.993333	1.122596	1.00463	0.970655	0.916667	1.065574		1 india
1.731707	1.321429	0.964435						1 india
0.903553	1.064103	1.040892	1.047945	1.006289	0.764706	0.857143		3 row
1.322785	1.44	1.191977	1.481013	1.124434	0.857143	1.107143		1 india
								3 row
								3 row
0.752381								3 row
1.179775	1.039604	1.001876	1.035211	0.988528	0.702703	0.856383		2 sasia
1.151163	1.347458	1.141827	0.978723	0.997555	1.09375	1.216418		1 india
	0.7	0.925373	0.842105	0.964286	0.428571	0.628571		3 row
								3 row

	0.764706	0.640777	0.454545	0.792135	0.857143	0.522727		3 row
1.230769								3 row
1.149068	0.932203	0.827869	0.891473	0.84507	0.714286	0.84375		3 row
								3 row
1.118279	1.11413	1.05482	1.235294	1.045064	0.268293	0.896175		1 india
1.388889	1.277778	0.982639	1.337662	1.052434	1.5	0.886179		1 india
0.993789								3 row
1.450704		1.026596		1.090909		1.08871		2 sasia
1.5875	1.159091	0.926415						1 india
1.088372	0.820513	1.025974	1.043956	0.984436	1.6	0.825		3 row
1.009036	0.894737	0.875	0.927711	0.978166	0.5	0.769231		3 row
	0.740741	0.937965	0.880952	0.911985	0.75	0.826923		3 row
1.085106								3 row
	0.900552	0.850716	0.840964	0.886406	0.46875	0.594017		1 india
1.003165	0.675676	1.073333	0.795918	1.046219	0.470588	0.816667		3 row
1.092166	0.987952	1.015113	0.92053	0.941935	0.811594	0.906123		3 row
								3 row
	0.906667	1.003333	1.191781	0.933718	0.263158	0.566372		1 india
0.857741	1.189189	1.052632	1.080569	1.046667	0.952381	0.990148		1 india
1.124138	0.788235	0.922262	0.873469	0.913556	0.45	0.816667		3 row
	0.945455	1.100746	0.887574	1.044554		0.62963		1 india
1.087719	0.965517	0.947955	0.908046	0.877888	0.666667	0.977012		3 row
								3 row
1.150812	1.059829	0.989011	1.033784	0.957447	0.774194	0.909091		3 row
1.319527	0.928571	0.91067	0.956284	0.964228	1	1.076923		0 pakis
	0.991667	0.997207	0.897436	0.983871	1.058823	0.846939		3 row
	1.082192	0.820189	0.87234	0.903226	1.3	0.868613		1 india
								2 sasia
1.125	1.057325	1.048035	1.177419	1.077253	0.619048	0.829268		2 sasia
1.295238	0.898305	0.992908	1.03937	0.960725	0.625	0.910448		3 row
1.170213	1.072727	0.996255	1.112971	0.995859	0.613636	0.945206		1 india
0.947368	0.957143	0.977995	1.010033	0.958824	0.5	0.803922		2 sasia
								3 row
	1.2	0.853448	0.971223	0.96496	1	0.8125		3 row
								3 row
0.969697								3 row
0.885714	1.088235	1.091116	1.135135	1.035623	0.964286	0.994975		1 india
0.779904	0.858209	0.960526	1.027559	0.924242	0.387097	0.714286		0 pakis
	1.25	1.242424	1.242424	0.924419	1	1.5		3 row
1.021127	1.097826	0.952941	1.070039	0.900442	0.793103	0.916256		1 india
1.064394	0.95082	1.027778	0.891892	0.943662	0.75	0.727273		3 row
0.94898								3 row
1.252747		0.915556		0.830645		0.199029		3 row
	1.186046	0.914692	0.976191	0.862661	0.434783	0.757576		3 row
								3 row
								3 row
0.627907	1.169811	1.033684	0.991573	0.996448	0.777778	0.966292		0 pakis
1.407407	1.2	1.153132						1 india
								3 row

1.153846	0.890625	0.973118	0.920792	0.79638	0.428571	0.745455	3 row
1.139706	0.869565	1.027451	1.230769	0.986667	1.2	0.885246	3 row
	1.226191	1.048218	1.21134	0.953291	1.166667	0.679612	1 india
0.604	0.4	1.225806	4.5	0.941177	0.5	1.054054	3 row
0.988506	1.571429	0.708333	1.24	1.109827	0.5	0.605263	3 row
1.076923	1.117647	1.053763	1.166667	0.979058	1	0.787879	3 row
0.845588	1.073529	1.006969	0.890476	0.941788	1	0.822581	3 row
							3 row
							3 row
0.864662	0.763158	0.889299	0.88125	0.9175	0.636364	0.754098	3 row
1.362903	0.994819	0.92278	0.967857	0.983871	0.59375	0.790055	1 india
							3 row
	1.139535	1.078611					1 india
1.125							3 row
							3 row
1.086331	0.885246	0.964844	0.89375	0.934146	1.2	1.06	3 row
							3 row
0.803922	0.833333	1.053097	0.821053	0.936455	1.5	0.928571	3 row
0.779817	0.764706	0.797688	0.768116	0.97235	0.363636	0.692308	3 row

rgdpch92	rgdpch91	rgdpch90	rgdpch89	rgdpch88	rgdpch87	rgdpch86	rgdpch85	fevndi
1385								1.21547
1380								
1051								1.167411
569	560	550	532	559	538	551	527	1.251256
	946	920	921	995	995	1063	1108	
514	522	511	519	522	511	511	495	0.858065
1510	1474	1390	1375	1298	1251	1261	1216	1.142445
1510	1474	1390	1375	1298	1251	1261	1216	
722								1.227273
	1468							1.423581
1721	1696	1658	1665	1670	1667	1674	1754	
1721	1696	1658	1665	1670	1667	1674	1754	
1721	1696	1658	1665	1670	1667	1674	1754	
3882	4007	4042	4271	4208	4317	4294	4017	
3882	4007	4042	4271	4208	4317	4294	4017	
			2198	2410	2207	2662	2337	0.271605
514	550	579	585	588	585	618	630	
1104	1158	1213	1336	1419	1520	1558	1545	
1029	1110	1226	1361	1330	1439	1499	1487	1.271028
3380	3297	3300	3286	3231	3167	3046	2968	
3380	3297	3300	3286	3231	3167	3046	2968	1.384615
3380	3297	3300	3286	3231	3167	3046	2968	
527	544	564	583	609	615	628	643	
2985								1.717391
2250	2111	2166	2430	2307	2231	2160	2111	
2250	2111	2166	2430	2307	2231	2160	2111	1.505618
2250	2111	2166	2430	2307	2231	2160	2111	
2830	2835	2755	2788	2830	2769	2885	2913	
1869	1913	1912	1906	1896	1890	1927	1953	
1869	1913	1912	1906	1896	1890	1927	1953	1.190541
1869	1913	1912	1906	1896	1890	1927	1953	
956	915	902	821	811	808	807	792	0.659091
956	915	902	821	811	808	807	792	0.447761
2012								1.6875
2247	2151	2127	2137	2125	2104	2037	2090	
2247	2151	2127	2137	2125	2104	2037	2090	
1597								1.761062
1331								1.910714
			834	849	882	902	911	
2160								1.191781
2102	2044	1974	1826	1729	1703	1687	1651	
2102	2044	1974	1826	1729	1703	1687	1651	1.351351
2102	2044	1974	1826	1729	1703	1687	1651	
1282	1251	1264	1235	1204	1123	1092	1050	1.235955
1007								1.419355
		2919	2993	3512	3649	3789	3561	
		2919	2993	3512	3649	3789	3561	

914	902	911	914	902	881	857	794	1.047337
914	902	911	914	902	881	857	794	1.040269
1381								0.811024
1148								0.705882
						788	853	1.04902
2215	2186	2096	2037	2028	2040	2048	2045	
1013								1.647799
2173	2241	2151	2159	2131	2014	2104	1956	
2173	2241	2151	2159	2131	2014	2104	1956	1.004396
608	638	675	680	685	711	730	769	0.727273
6253	6018	5827	5566	5349	5262	5283	5621	
1108								
	495	531	556	516	530	550	532	0.82397
	495	531	556	516	530	550	532	
711	743	760	791	760	744	770	749	
1039								
2008								1.209581
496	547	519	525	493	493	502	518	0.99359
1084								
2774	2790	2854	2796	2787	2819	2649	2604	0.926641
								0.742424
			505	537	543	570	559	1.123318
	1486							1.228814
978	1040	995	952	940	901	973	1062	1.375
1444								
						959	936	
						959	936	
								1.066667
1011								1.340164
1432	1394	1394	1397	1371	1309	1280	1262	1.153846
2092	2170	2188	2246	2724	3036	2838	2565	
2092	2170	2188	2246	2724	3036	2838	2565	1.114862
2092	2170	2188	2246	2724	3036	2838	2565	
1689	1699	1763	1735	1676	1603	1535	1542	1.056452
2397								1.923077
	1347							1.338583
2178	2146	2128	2015	2012	2053	1998	2072	0.142857
1084								1.689394
762	756	756	730	753	770	775	776	1.097484
	736	757	808	763	817	852	791	1.142792
	1120	1145	1139	1172	1171	1155	1163	
	1120	1145	1139	1172	1171	1155	1163	1.061728
	1120	1145	1139	1172	1171	1155	1163	
1876	1853	1824	1822	1842	1822	1813	1831	
	1627							0.709184
1262								0.904348
408	427	399	412	400	368	387	409	

530	611	641	637	637	633	657	637	1.509804
3942	3756	3580	3248	2972	2698	2510	2463	
951								
	8241	7764	7818	8085	8630	9637	9701	
3075	2933	2910	2771	2697	2717	2685	2758	
3807	3666	3741	3411	3419	3441	3299	3077	1.041184
				534	538	540	473	1.060606
				534	538	540	473	
547	563	554	548	527	509	505	540	
547	563	554	548	527	509	505	540	
997								1.115108
1338								1.230126
			1979	1874	1649	1578	1574	1.132653
3068	3186	3248	3341	3361	3299	3293	3322	
	699	689	756	757	760	786	808	1
	699	689	756	757	760	786	808	
1162	1248	1182	1172	1087	1204	1178	1216	1.135281
1162	1248	1182	1172	1087	1204	1178	1216	

arindi	f_and	fevni	arini	f_an	fevnm	arinmi	f_anm	fevnfi
1.688525	1.451997	19.9	15.7	17.8	18.1	12.2	15.15	22
		35	30.8	32.9				
1.371758	1.269584	48.5	40.5	44.5	44.8	34.7	39.75	52.3
0.961187	1.106222	22.3	42.9	32.6	19.9	43.8	31.85	24.9
0.893103	0.875584	28.9	27.5	28.2	31	29	30	26.6
1.231975	1.18721	32.90419	35.1	34.00209	28.62866	31.9	30.26433	37.19553
1.955056	1.591164	24.3	12.5	18.4	22	8.9	15.45	27
2.597222	2.010401	31.6	14.6	23.1	22.9	7.2	15.05	32.6
1.177215	0.72441	4.9	8.6	6.75	8.1	7.9	8	2.2
1.483607	1.377317	12.1	15.1	13.6	10.7	12.2	11.45	13.6
2.685714	2.035165	4.6	6.3	5.45	3.9	3.5	3.7	5.4
0.595506	1.156448	6.1	7.2	6.65	4.6	8.9	6.75	7.9
1.10084	1.303229	11.1	12.5	11.8	8.9	11.9	10.4	13.4
1.517857	1.354199	20.17515	20.7	20.43758	15.86474	16.8	16.33237	24.41189
0.760274	0.709682	3.6	12.9	8.25	4.4	14.6	9.5	2.9
1.304348	0.876054	5	15.6	10.3	6.7	13.8	10.25	3
1.064516	1.376008	2.1	3.2	2.65	1.6	3.1	2.35	2.7
1.011111	1.386086	15.3	18.1	16.7	11.3	18	14.65	19.9
0.651376	1.281045	8.1	9.2	8.65	5.6	10.9	8.25	10.7
1.369231	1.280506	7.9	7.2	7.55	7.3	6.5	6.9	8.7
0.671875	1.011613	8.6	5.4	7	7.4	6.4	6.9	10
1.294118	1.265036	19.8	19.2	19.5	17.8	17	17.4	22
1.256563	1.337959	11.1	9.8	10.45	9.3	11.47715	10.38858	13.2

0.666667	0.857002	9.12564	8.2	8.66282	10.03222	9.9	9.96611	6.903866
0.834532	0.9374	20.1	12.6	16.35	14.9	13.9	14.4	15.5
0.429185	0.620104	11.5	17.8	14.65	12.7	23.3	18	10.3
1.043414	0.874648	8.7	3.3	6	10.2	5.8	8	7.2
1.034091	1.041555	10.5	17.9	14.2	10.2	17.6	13.9	10.7
0.733607	1.190703	20.4	21.9	21.15	15.9	24.4	20.15	26.2
1.025641	1.015018	45.6	43.4	44.5	45.5	42.9	44.2	45.7
0.737327	0.7323	19.2	19.1	19.15	22	21.7	21.85	16
		13.7	5.3	9.5				
1.192878	1.008424	24.5	36.9	30.7	26.7	33.7	30.2	22
		30.1	23.7	26.9				
1.958678	1.584129	18.3	17.9	18.1	16.7	12.1	14.4	20.2
0.767123	0.880356	15.5	12.9	14.2	15.6	14.6	15.1	15.5
		9.4	10.9792	10.1896				
0.892704	0.909672	24.9	22	23.45	25.9	23.3	24.6	24
0.576389	0.659407	5.8	11.6	8.700001	6.6	14.4	10.5	4.9
1.102426	1.112872	47.2	38.9	43.05	44.6	37.1	40.85	50.1
1.524272	1.376543	13.1	12.8	12.95	11.8	10.3	11.05	14.5
1.243312	1.309156	0.9	0.4	0.65	0.8	0	0.4	1.1
		41.8	52.6	47.2				
1.806452	1.436559	1.5	4.4	2.95	1.5	3.1	2.3	1.6
1.408889	1.374527	28.4	26.5	27.45	24.4	22.5	23.45	32.7
0.947368	1.050607	15.4	14.8	15.1	14.3	15.2	14.75	16.5
1.068027	1.091445	15.31337	15.2	15.25668	14.08963	14.7	14.39481	15.33366
1.107143	1.081797	12.8	11.8	12.3	12.4	11.2	11.8	13.1
1.40705	1.665063	3.7	6.209792	4.954896	2.6	6.055595	4.327797	5
1.016529	1.177556	14.7	12.2	13.45	12.7	12.1	12.4	17
1	0.571429	0.8	0.4	0.6	1.4	0.4	0.9	0.2
1.892086	1.79074	17.4	19.6	18.5	13.2	13.9	13.55	22.3
1.060201	1.078843	33.4	30.8	32.1	31.8	29.9	30.85	34.9
1.234043	1.188417	22.38505	23.2	22.79253	21.5282	23.5	22.5141	27.65412
0.982808	1.022268	33.5	34.6	34.05	32.4	34.9	33.65	34.4
0.658363	0.683773	16.7	23.2	19.95	19.6	28.1	23.85	13.9
0.785953	0.84515	21.9	26.7	24.3	23	29.9	26.45	20.8

1.564885	1.537345	6.4	16.4	11.4	5.1	13.1	9.1	7.7
		23.7	18.4	21.05				
0.630094	0.835639	25.30212	26.5	25.90106	28.62866	31.9	30.26433	19.4096
0.955056	1.007831	10.2	8.8	9.5	9.9	8.9	9.4	10.5
1.576271	1.34569	14.6	14.8	14.7	13.9	11.8	12.85	15.5
1.20524	1.217683	26.6	25.2	25.9	23.9	22.9	23.4	29.4
1.170911	1.151782	41.7	38.00584	39.85292	39.2	35.67186	37.43593	44.4
0.783784	0.891892	15.2	13.2	14.2	15.2	14.8	15	15.2
1.189394	1.162337	14.6062	14.4	14.5031	12.82169	13.2	13.01084	15.33366

arinfi	f_anf
20.6	21.3
47.6	49.95
42.1	33.5
25.9	26.25
39.3	38.24776
17.4	22.2
18.7	25.65
9.3	5.75
18.1	15.85
9.4	7.4
5.3	6.6
13.1	13.25
25.5	24.95595
11.1	7
18	10.5
3.3	3
18.2	19.05
7.1	8.9
8.9	8.799999
4.3	7.15
22	22
14.67163	13.93581

6.6	6.751933	
11.6	13.55	
10	10.15	
9.872428	8.536214	
18.2	14.45	
17.9	22.05	
44	44.85	
16	16	
40.2	31.1	
23.7	21.95	
11.2	13.35	
20.8	22.4	
8.3	6.6	
40.9	45.5	
15.7	15.1	
0.8	0.95	
5.6	3.6	
31.7	32.2	
14.4	15.45	
15.7	15.51683	
12.4	12.75	
8.112721	6.556361	
12.3	14.65	
0.4	0.3	
26.3	24.3	
31.7	33.3	
29	28.32706	
34.3	34.35	
18.5	16.2	
23.5	22.15	

20.5	14.1
20.1	19.7548
8.5	9.5
18.6	17.05
27.6	28.5
39.62747	42.01373
11.6	13.4
15.7	15.51683