

To understand more about shape parameters read below

Round							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	53	53	57	58.20 - 63.40	64.60	67	68.90
Tab.	50	52	53	55 - 62	63	68	70
Grd.	1.50	1.50	1.50	2.00 - 5.00	7.00	7.50	8.00
Cr. Ht	8.00	9.00	11.50	12.50 - 16.50	17.00	19.00	20.00
For Eg: - If 3 parameters contain Ex make and one of them contain Vg make then treat it as a Vg make.							
If stone contain Total Depth, Grd and Cr.Ht of Ex Make and Tab of Vg make then the stone will consider as a Vg make.							

PEAR							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	49	52	55.50	57.5 - 64.50	67.50	71.90	73
Tab.	41	45	51	54 - 63	65	67	69
Grd.	0.50	0.50	0.50	0.50 - 4.50	5.50	7.50	9.00
Cr. Ht	8.00	9.00	10.50	11.50 - 16.30	17.30	20.10	22
Ratio	1.35	1.39	1.47	1.51 - 1.63	1.66	1.68	1.70
For Eg: - If 4 parameters contain Vg make and one of them contain GD make then treat it as a Gd make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Vg Make and Tab of Gd make then the stone will consider as a Gd make.							

PRINCES							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	63	64.50	65.50	66.50 - 75.90	77.90	80.90	82
Tab.	58	60	62	64 - 76.50	79	81	83
Grd.	0.50	0.50	0.50	0.50 - 5.00	6.00	7.00	8.00
Cr. Ht	7.00	7.70	8.20	8.70 - 14.80	16.30	17.80	19.00
Ratio	1.00	1.00	1.00	1.00 - 1.04	1.06	1.08	1.10
For Eg: - If 4 parameters contain Vg make and one of them contain Fr make then treat it as a Fr make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Vg Make and Tab of Fr make then the stone will consider as a Fr make.							

EMERALD							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	55	58	61	62.50 - 68.90	71.90	73.90	75
Tab.	51	54	57	59 - 66	68	72	73
Grd.	0.50	0.50	0.50	0.50 - 4.70	6.00	7.00	8.00
Cr. Ht	8.00	9.00	10.00	11.50 - 15.00	16.00	18.00	19.00
Ratio	1.19	1.23	1.27	1.32 - 1.51	1.54	1.58	1.59
For Eg: - If 4 parameters contain Gd make and one of them contain Fr make then treat it as a Fr make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Gd Make and Tab of Fr make then the stone will consider as a Fr make.							

SQUARE EMERALD							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	55	58	61	62.50 - 68.90	71.90	73.90	75
Tab.	51	54	57	59 - 66	68	72	74
Grd.	0.50	0.50	0.50	0.50 - 4.70	6.00	7.00	8.00
Cr. Ht	8.00	9.00	10.00	11.50 - 15.00	16.00	18.00	19.00
Ratio	1.00	1.00	1.00	1.00 - 1.04	1.06	1.08	1.10
For Eg: - If 4 parameters contain Ex make and one of them contain Gd make then treat it as a Gd make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Ex Make and Tab of Gd make then the stone will consider as a Gd make.							

MARQUISE							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	49	52	55.50	57.50 - 64.50	67.50	71.90	73
Tab.	41	45	51	54 - 63	65	67	69
Grd.	0.50	0.50	0.50	0.50 - 4.50	5.50	7.50	9.00
Cr. Ht	8.00	9.00	10.50	11.50 - 16.30	17.30	20.10	22
Ratio	1.62	1.68	1.76	1.84 - 2.12	2.21	2.32	2.40
For Eg: - If 4 parameters contain Ex make and one of them contain Gd make then treat it as a Gd make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Ex Make and Tab of Gd make then the stone will consider as a Gd make							

OVAL							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	49	52	55.50	57.5 - 64.50	67.50	71.90	73
Tab.	41	45	51	54 - 63	65	67	69
Grd.	0.50	0.50	0.50	0.50 - 4.50	5.50	7.50	9.00
Cr. Ht	8.00	9.00	10.50	11.50 - 16.30	17.30	20.10	22
Ratio	1.23	1.27	1.33	1.36 - 1.47	1.50	1.53	1.56
For Eg: - If 4 parameters contain Gd make and one of them contain Fr make then treat it as a Fr make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Gd Make and Tab of Fr make then the stone will consider as a Fr make.							

SQUARE RADIANT							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	55	58	61	63 - 68.90	71.90	73.90	75
Tab.	53	55	57	60 - 70	73	75	77
Grd.	0.50	0.50	0.50	0.50 - 4.70	6.00	7.00	8.00
Cr. Ht	8.00	9.00	10.00	11.50 - 15.00	16.00	18.00	19.00
Ratio	1.00	1.00	1.00	1.00 - 1.04	1.06	1.08	1.10
For Eg: - If 4 parameters contain Vg make and one of them contain GD make then treat it as a Gd make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Vg Make and Tab of Gd make then the stone will consider as a Gd make.							

RADIANT							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	55	58	61	63 - 68.90	71.90	73.90	75
Tab.	53	55	57	60 - 70	73	75	77
Grd.	0.50	0.50	0.50	0.50 - 4.70	6.00	7.00	8.00
Cr. Ht	8.00	9.00	10.00	11.50 - 15.00	16.00	18.00	19.00
Ratio	1.13	1.16	1.20	1.24 - 1.43	1.44	1.46	1.48
For Eg: - If 4 parameters contain Ex make and one of them contain Vg make then treat it as a Vg make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Ex Make and Tab of Vg make then the stone will consider as a Vg make.							



HEART							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	46	47.50	49.50	52.50 - 60.50	63.50	65	66.50
Tab.	43	46	50	55 - 62	64	67	70
Grd.	0.50	0.50	0.50	0.50 - 4.10	6.00	8.50	10.00
Cr. Ht	6.50	7.50	9.50	11.00 - 14.90	16.30	18.00	19.50
Ratio	0.78	0.79	0.81	0.83 - 0.94	0.98	1.02	1.04
For Eg: - If 4 parameters contain Ex make and one of them contain Fr make then treat it as a Fr make. If stone contain Total Depth, Grd, Cr.Ht and Ratio of Ex Make and Tab of Fr make then the stone will consider as a Fr make.							

CUSHION BRILLIANT							
	FR	GD	VG	ID TO EX	VG	GD	FR
Tot. Dep	56	58	61.50	63.50 - 69.90	72.90	74.90	75.90
Tab.	52	54	56	58 - 67	69	71	72
Grd.	0.50	0.50	0.50	1.00 - 4.50	5.50	7.00	8.00
Cr. Ht	8.50	9.50	10.50	11.00 - 16.50	18.30	19.70	21.00
Ratio	1.00	1.00	1.00	1.00 - 1.15	1.21	1.24	1.27
For Eg: - If 4 parameters contain Ex make and one of them contain Fr make then treat it as a Fr make.							
If stone contain Total Depth, Grd, Cr.Ht and Ratio of Ex Make and Tab of Fr make then the stone will consider as a Fr make.							