			NROM=1		NROM=2		NROM=3		NROM=4	
Exact	**3.07768354**	1.25663706	0.62831853		0.314159265		0.15708		0.07854	
Lower-Limit	**0**	1	**0**	1	**0**	1	**0**	1	**0**	1
Upper-Limit	**1.25663706**	10.472136	**0.62831853**	**1.52786405**	**0.314159265**	1.105573	**0.15708**	1.025086	**0.07854**	1.006194
			1.25663706	**10.472136**	**0.628318531**	1.527864	**0.314159**	1.105573	**0.15708**	1.025086
					0.942477796	2.894427	**0.471239**	1.259616	**0.235619**	1.057638
					1.256637061	10.47214	**0.628319**	1.527864	**0.314159**	1.105573
							0.785398	2	**0.392699**	1.171573
							0.942478	2.894427	**0.471239**	1.259616
							1.099557	4.85184	**0.549779**	1.375525
							1.256637	10.47214	**0.628319**	1.527864
			7.20815561		4.5640631		3.538669		3.204499	
									0.706858	1.729454
	Normalised	**Error in Red**	2		4		6		8	
									0.785398	2
1	7.20815561	**1.34207173**							**0.863938**	2.370889
2	4.5640631	3.68269893	**0.19658142**						**0.942478**	2.894427
4	3.53866861	3.19687045	3.16448188	**0.02820249**					**1.021018**	3.66294
8	3.20449894	3.09310905	3.08619162	3.08494892	**0.00236066**				**1.099557**	4.85184
16	3.11042121	3.07906197	3.0781255	3.07799746	3.0779702	**9.31433E-05**			**1.178097**	6.828427
Trapez	**1.06371E-02**								**1.256637**	10.47214
Error									3.110421	
									16	