程序名称	程序输出	程序运行时间(ms)	相对误差大小(%)
analytic	(Real)+.953674316406250E-06	2493.34	<3.00E-14
	(Dbl)+.953674316406250E-06	113.55	<3.00E-14
	(Opt)+.953674316406250E-06	88.51	<3.00E-14
e_example	+.271828182845904E+01	18856.50	<3.00E-14
	+.271828182845904E+01	849.21	<3.00E-14
	+.271828182845904E+01	1133.65	<3.00E-14
float_extenion	+.200053914549114E+04	49772.80	<3.00E-14
	+.200053914549120E+04	1244.99	3.00E-12
	+.200053914549114E+04	1245.03	<3.00E-14
gamma_berboulli	-.499999999999998E+14	35428.40	<3.00E-14
	-.511772684928461E+13	3.62	8.98E+01
	-.499999999999998E+14	0.87	<3.00E-14
harmonic	+.454174440018327E+05	235225.74	<3.00E-14
	+.454174440049940E+05	261.50	6.98E-09
	+.454174440018327E+05	256.26	<3.00E-14
itsyst	+.499000000000000E+00	17786.10	<3.00E-14
	+.499000000000013E+00	74.54	2.61E-12
	+.499000000000000E+00	15.16	<3.00E-14
itsyst2	+.200000000000000E+00	17690.60	<3.00E-14
	+.500000000000000E+00	74.54	1.50E+02
	+.200000000000000E+00	15.20	<3.00E-14
itsyst3	+.100000000000000E+00	17641.50	<3.00E-14
	+.999999999999997E-01	75.14	3.00E-12
	+.100000000000000E+00	16.28	<3.00E-14
jummuller	+.550000000000000E+00	19607.00	<3.00E-14
	+.100000000000000E+03	36.77	1.81E+04
	+.550000000000000E+00	15.30	<3.00E-14
jummuller2	+.314159265358979E+01	61160.80	<3.00E-14
	+.100000000000000E+03	35.87	3.08E+03
	+.314159265358979E+01	15.89	<3.00E-14
lambov	+.271828182845904E+01	26161.50	<3.00E-14
	+.271828182845904E+01	600.93	<3.00E-14
	+.271828182845904E+01	608.17	<3.00E-14
平均值	iRRAM REAL	45620.38	<3.00E-14
	Double	306.42	2.36E+03
	Optimized	310.29	<3.00E-14