Program	*Specification*
analytic	evaluate $1/2^{20}$ with a simple algorithm
e_example	calculate Euler's number *e*≈2.718... with $\sum_{i=0}^{n} 1/i!$
float_extension	evaluate $2 + \sum_{i=1}^{100,000} 1/\sqrt{i}$
gamma_bernoulli	generate the Euler-Mascheroni constant γ≈0.577... with Stirling's approximation
harmonic	evaluate the sum of the first 5E+07 terms of the harmonic series
itsyst *itsyst2* *itsyst3*	iteratively evaluate $x_{i+1} = 3.75x_i(1 - x_i)$ with different inputs and calculation orders.
jmmuler *jmmuler2*	iteratively evaluate $x_{i+2}=3000/(1130-x_i(111-x_{i+1}))$ with different inputs and calculation orders.
lambov	calculate the remainder of taylor series