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_____ floating point is the most common representation today for real numbers on computers
IEEE Standard 754

_____ denote the (real) floating-point number on that computer
R(t, s)

the number of binary digits in _____ is finite and cannot exceed certain limits that are characteristics of the particular computer at hand.

fraction
exponent of 2
I and II

Arithmetic elementary floating-point operation generated error is harmless, except in the case of ____
subtraction,

To what extend does arithmetic used on computers respect the laws of ordinary arithmetic.
Not at all

_____ denote the number of binary digits allowed by the computer in the fractional part
t

The "function" is the solution of a problem and the "_____" are the data in the problem
arguments

the development that has made it necessary to standardize floating point arithmetic is aimed to facilitate _____
portability

_____ denote the number of binary digits allowed by the computer in the exponent.

,
t

_____ is the functions used for a small amount of input data
interpolation

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