java.lang.* Math

double IEEEremainder (double f1, double f2) long min (long a, long b)
float min (float a, float b)
double min (double a, double b)
double pow (double a, double b) double toRadians (double angdeg) double atan2 (double y, double x) double toDegrees (double angrad) double max (double a, double b) long max (long a, long b) float max (float a, float b) double exp (double a)
double floor (double a)
double log (double a) int min (int a, int b) int max (int a, int b) long round (double a) double acos (double a) double asin (double a) double atan (double a) double abs (double a) double ceil (double a) double cos (double a) double sqrt (double a) double rint (double a) double tan (double a) int round (float a) double sin (doublea) long abs (long a) float abs (float a) double random () int abs (int a)

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double E, PI

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