\$ - 76.125 \$\sqrt{ 1001100.001

	8 शिक्ष	23 bits.
giga)	Exponent	fraction

0

10000101 001100001000 0000000

Double precision (64 bits)

111	11 bits	52 bits
કાંક્ષ	Exponent	Fraction

0 1 0000000101

0000 0000 0000 0000 0000

0000