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Java Script Math Object

Math object allow

to perform Mathmotical task is

a) PI

(onsole.log (Math. PI); => 3.14159 265358 9793 b) Math. nound () return value & sounded to nearest integes. let num 10.2565 ; (onsale, log (Math. round (num)); => 10 10. \$ => 11 c) Math. Pow() Math pow(N, y) returns the value of (onsole. log (Math. pow (2,3)); ⇒ 23 →8 (onsale. log(2*x3); $\Rightarrow 2^3 \Rightarrow 8$ d> Math. Sgrt () Mathisz (21) returns the squas root of n; Consal. log (Math, Sgr1 (25)); >> 5 Consale log (Math. Synt (81)); => 9

Consolitor (Math. 59 ht (66)); > 8.123 45

	e) Mathabs ()
	11/1 M. * 1 C / O. I / / / / / / / / / / / / / / / / / /
	volue of X.
	well of
	console.log (Math. abs (-ss)); => 55
	(onsolv. log (Math. abs (-ss.s)); => s.s
	console, log (Math. abs (-955)); = 955
	* (onsole.log (Math. abs (4-6)); 700) 2
	(01304.10) (Man. cos (1 0/1)
	and the state of t
4.	f) Math. Ceil() repus n(x) valued nounded up nearest
	integer. (onsole log (Math. ciel (4.51)); => 5.
	console log (Math Ground (4.51)); >5
	Consorting (Marin 17004 & (1-317)
	Console log (Mak, ciel (99.1)); = 100
	Console log (Math. nound (99.1)); > 99
	Consolla log (Thirth) - 7,004 at [Tri Tri
`	
	9) Math. floor ()
	return (x) sound down nearest integer,
- 1/5	console. log (Math. floor (4.7)); > 4
	Consale, log (Math. flows (99-1)); => 9
	Charles (1 1)
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practise Time All the argument is a positive number, Math. trunc() is equivalent to Math. flows(), otherwise Math. frunc () is equivalent to Math. cielco.