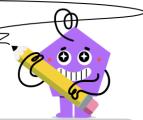


mobius





1 Solve for the missing exponent	A B x = 4 x = -2	2 Solve for the missing exponent	x = 6	B x = -3
$\int_{\mathbf{A}^x} - \int_{\mathbf{A}^x} 1$	C D x = -10	$6^{x} = \frac{1}{1}$	C x = 1	D x = 4
$\frac{4}{16}$	E	216	E x = -4	F x = -5
3 Solve for the missing exponent	A	4 Solve for the missing exponent	A x = -7	B x = -9
$4^{x} = \frac{1}{x}$	C	$6^{x} = \frac{1}{1}$	C x = 1	D x = 5
64	E	36	E x = -2	F x = 2
5 Solve for the missing exponent	A	6 Solve for the missing exponent	A x = -4	B x = 3
$10^{x} = \frac{1}{1}$	C	$-8^{x} = \frac{1}{1}$	C x = -2	D x = -5
100	E	64	E x = -7	F x = 4
7 Solve for the missing exponent		8 Solve for the missing exponent	A x = -2	B x = -11
	1		С	D
	100,000	$-5^{x} = \frac{1}{100}$	x = -3	x = -6
A x = -12 C x = -5	B $x = -4$ D $x = -15$	$\frac{5}{125}$	E	F
$ \begin{array}{ccc} C & x = -5 \\ E & x = 4 \end{array} $	x = -15 $x = -6$	123	x = 6	x = -8