Logarithms - Convert Logarithm to Exponent - Natural Base

1 Convert the given logarithm to the equivalent in exponent form

$$\log_e 4.71 = x$$

A	$4.71^e = x$	B	$e^x = 4.71$
C	$x^{4.71} = e$	D	$4.71^x = e$

2 Convert the given logarithm to the equivalent in exponent form

$$\log_e x = 2.5$$

A	$2.5^e = x$	B	$2.5^x = e$
C	$e^{2.5} = x$		

3 Convert the given logarithm to the equivalent in exponent form

$$\log_e x = 2.11$$

A	$x^e = 2.11$	B	$x^{2.11} = e$
C	$e^{2.11} = x$		

4 Convert the given logarithm to the equivalent in exponent form

$$\log_e x = 2.3$$

A	$e^{2.3} = x$	B	$2.3^x = e$
C	$x^{2.3} = e$	D	$2.3^e = x$

5 Convert the given logarithm to the equivalent in exponent form

$$\log_e x = 2.01$$

A	$2.01^x = e$	B	$2.01^e = x$
C	$x^e = 2.01$	D	$e^{2.01} = x$

6 Convert the given logarithm to the equivalent in exponent form

$$\log_e x = 3.71$$

A	$3.71^x = e$	B	$x^{3.71} = e$
C	$3.71^e = x$	D	$e^{3.71} = x$

7 Convert the given logarithm to the equivalent in exponent form

$$\log_e 4.89 = x$$

A	$x^e = 4.89$	B	$e^x = 4.89$
C	$x^{4.89} = e$		

8 Convert the given logarithm to the equivalent in exponent form

$$\log_e 4.3 = x$$

A	$4.3^x = e$	B	$4.3^e = x$
C	$x^{4.3} = e$	D	$e^x = 4.3$