#1

How do you write 7240 in proper scientific notation?

$x \times 10^{w}$

- x = 72400, w = -1
- 0 x = 724, w = 1
- x = 7.24, w = 3

Show your work

#2

How do you write 3480 in proper scientific notation?

$x \times 10^{w}$

- 0 x = 348. w = 1
- \circ x = 34800, w = -1
- x = 3.48. w = 3
- 0 x = 34.8, w = 2

Show your work

#3

How do you write 103 in proper scientific notation?

$x \times 10^{w}$

- - x = 10.3, w = 1 x = 1.03, w = 2
- x = 1030, w = -1
- x = 0.103, w = 3

a+b Convert Between Standard and Scientific Notation

Name:

How do you write 24.5 in proper scientific notation?

 $x \times 10^{w}$

- x = 0.0245, w = 3
- \circ x = 2.45.
- x = 245, w = -1

Show your work

#5

How do you write 1.85×10^3 in a standard form?

Show your work

#6

How do you write 487 in a proper scientific notation?

 \times 10 $^{\perp}$

#7

Choose the best answer

How do you write 5.39×10^{1} in a standard form?

O 53.9

0.539

O 539

5390

Show your work

#8

How do you write 25.2 in a proper scientific notation?

____× 10

Show your work

#9

How do you write 35.6 in a proper scientific notation?

____× 10 ____

proper scientific notation?

 \times 10

Question	Answer
#1	choice 4
#2	choice 3
#3	choice 2
#4	choice 2
#5	1850
#6	4.87, 2
#7	choice 1
#8	2.52, 1
#9	3.56, 1
#10	1010
#11	9550
#12	7.39, 1