

#1

Choose the best answer

How do you write  
 $1.95 \times 10^3$  in a standard  
form?

- 19.5                       195  
 1950                       0.195

Show your work

#2

How do you write 697 in a  
proper scientific notation?

$$\boxed{\phantom{00}} \times 10^{\boxed{\phantom{00}}}$$

Show your work

#3

How do you write  $7.02 \times 10^1$   
in a standard form?

Show your work

#4

Choose the best answer

How do you write  
 $2.62 \times 10^1$  in a standard  
form?

- 26.2                       0.262  
 262                         2620

Show your work

#5

Choose the best answer

How do you write  
 $4.38 \times 10^3$  in a standard  
form?

- 0.438                       438  
 4380                        43.8

Show your work

#6

How do you write  $4.61 \times 10^3$   
in a standard form?

Show your work

#7

How do you write  $9.03 \times 10^3$   
in a standard form?

Show your work

#8

How do you write  $9.65 \times 10^2$   
in a standard form?

Show your work

#9

How do you write 835 in proper scientific notation?

$$x \times 10^w$$

- $x = 8.35, w = 2$         $x = 8350, w = -1$   
  $x = 0.835, w = 3$         $x = 83.5, w = 1$

Show your work

#10

How do you write  $9.24 \times 10^1$   
in a standard form?

Show your work

#11

How do you write 7800 in proper scientific notation?

$$x \times 10^w$$

- $x = 78, w = 2$         $x = 780, w = 1$   
  $x = 78000, w = -1$         $x = 7.8, w = 3$

Show your work

#12

How do you write  $2.03 \times 10^3$   
in a standard form?

Show your work

Question	Answer
#1	choice 3
#2	6.97, 2
#3	70.2
#4	choice 1
#5	choice 3
#6	4610
#7	9030
#8	965
#9	choice 1
#10	92.4
#11	choice 4
#12	2030