

exit  
E X I T

ticket  
T I C K E T

write positive  
integers  $a \times 10^n$   
W R I T E P O S I T I V E  
I N T E G E R S a x 10^n

Which of the following is in standard form:

$$3 \times 10^2$$

$$0.3 \times 10^3$$

$$30 \times 10^2$$

Write the following in standard form:

7000

63

5,000,000

7394

52.5