



# Manyam Franchised Tests

MATHEMATICS| STD8 |TOPIC: PLACE AND TOTAL VALUE

NAME..... SCHOOL..... DATE.....

**Random Assessment Tests (ten-over-ten)**

1. What is the place value of digit 5 after working out the product of 3.845 and 0.16
  - 1> Thousandths
  - 2> Hundreds
  - 3> Tenths
  - 4> Hundredths

(Source: targeter wings)
2. What is the place value of the digit 6 in the number 2649053?
  - A> Hundred thousands
  - B> Millions
  - C> Six hundred thousand
  - D> Ten thousand

(Source: Meru South Evaluation Tests)
3. Which digit has the greatest value 21.89?
  - A> 2
  - B> 1
  - C> 8
  - D> 9

(Source: Targeter Wings)
4. What is 3799.9993 rounded off to the nearest hundredths?
  - A> 3800
  - B> 3799.99
  - C> 3800.00
  - D> 3799.00

(Source: High flier Series)
5. What is the number 13.4998 rounded off to the nearest thousandths?
  - A> 13.500
  - B> 13.499
  - C> 14.000
  - D> 13.509

(Source: Targeter Wings)
6. What is the place value of digit 7 in the number 4679238?
  - A> Ten thousandths
  - B> Ten thousands
  - C> 10,000
  - D> Thousands

(Source: Sabatia District Evaluation Test)

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7. What is the place value of digit 5 in the quotient of 32.416 and 8?  
A> Tenths  
B> Tens  
C> Hundredths  
D> Thousandths  
(Source: Bungoma Joint Challenge)
8. What is the total value of digit 8 in the number 2154.218?  
A> Thousandths  
B> Eight thousandths  
C> Eight hundredths  
D> Hundredths  
(Source: Stega Highbrow)
9. What is the place value of digit 7 in the number 9,700.856  
A> Millions  
B> Hundreds of thousands  
C> Thousands  
D> Tens of thousands  
(Source: Kisii Central District Evaluation Tests)
10. In the number 14205, what is the difference between the total values of the digits 4 and 2?  
A> 4000  
B> 3800  
C> 4200  
D> 200  
(Source: KCPE 2012)

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