Rounding Integer Numbers

Round each number to the nearest hundred.

1)   898   _____   6)   867   _____

2)   832   _____   7)   413   _____

3)   272   _____   8)   914   _____

4)   331   _____   9)   931   _____

5)   271   _____   10) 933   _____

Round each number to the nearest hundred.

1)   5,829   _____   6)   1,316   _____

2)   5,396   _____   7)   4,559   _____

3)   7,532   _____   8)   7,835   _____

4)   1,147   _____   9)   6,738   _____

5)   9,259   _____   10) 7,958   _____

Name : _____   Score : _____

Teacher : _____   Date : _____

Write the Numbers in Standard Form.

1) _____   40 + 4

2) _____   400,000 + 50,000 + 3,000 + 800 + 60 + 5

3) _____   600,000 + 70,000 + 9,000 + 600 + 40 + 9

4) _____   20,000 + 7,000 + 100 + 40 + 3

5) _____   900,000 + 70,000 + 2,000 + 300 + 40 + 4

6) _____   90 + 9

7) _____   1,000 + 100 + 10 + 7

8) _____   4,000 + 500 + 10 + 5

9) _____   3,000 + 300 + 90 + 3

10) _____   70,000 + 8,000 + 400 + 10 + 5

11) _____   300 + 70 + 1

12) _____   200 + 50 + 0

13) _____   300 + 40 + 5

14) _____   70,000 + 4,000 + 100 + 10 + 7

15) _____   40 + 0

Name : _____   Score : _____

Teacher : _____   Date : _____

Write the Place and Value of Each Number.

1)   854,342   What place is the selected digit in?   _____
         ^
         What is the value of the selected digit?   _____

2)   713,780   What place is the selected digit in?   _____
       ^
         What is the value of the selected digit?   _____

3)   682,747   What place is the selected digit in?   _____
          ^
         What is the value of the selected digit?   _____

4)   874,973   What place is the selected digit in?   _____
            ^
         What is the value of the selected digit?   _____

5)   538,161   What place is the selected digit in?   _____
            ^
         What is the value of the selected digit?   _____

6)   377,725   What place is the selected digit in?   _____
             ^
         What is the value of the selected digit?   _____

7)   173,898   What place is the selected digit in?   _____
          ^
         What is the value of the selected digit?   _____

8)   998,237   What place is the selected digit in?   _____
          ^
         What is the value of the selected digit?   _____

9)   836,133   What place is the selected digit in?   _____
          ^
         What is the value of the selected digit?   _____

10)   548,999   What place is the selected digit in?   _____
             ^
         What is the value of the selected digit?   _____

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