Estimating Products to the Nearest Tens

Estimate the product by rounding each number to the nearest tens.

1)   471 ⟶
    x 81 ⟶   x ____

2)   692 ⟶
    x 74 ⟶   x ____

3)   329 ⟶
    x 71 ⟶   x ____

4)   328 ⟶
    x 29 ⟶   x ____

5)   494 ⟶
    x 92 ⟶   x ____

6)   265 ⟶
    x 84 ⟶   x ____

7)   418 ⟶
    x 85 ⟶   x ____

8)   399 ⟶
    x 58 ⟶   x ____

9)   746 ⟶
    x 25 ⟶   x ____

10)   664 ⟶
    x 51 ⟶   x ____

11)   485 ⟶
    x 72 ⟶   x ____

12)   948 ⟶
    x 24 ⟶   x ____

13)   831 ⟶
    x 46 ⟶   x ____

14)   444 ⟶
    x 32 ⟶   x ____

Name : _____   Score : _____

Teacher : _____   Date : _____

Estimating Products to the Nearest Tens

Estimate the product by rounding each number to the nearest tens.

1)   471 $\longrightarrow$ 470
      x 81 $\longrightarrow$ x 80
      38,151   37,600

2)   692 $\longrightarrow$ 690
      x 74 $\longrightarrow$ x 70
      51,208   48,300

3)   329 $\longrightarrow$ 330
      x 71 $\longrightarrow$ x 70
      23,359   23,100

4)   328 $\longrightarrow$ 330
      x 29 $\longrightarrow$ x 30
      9,512   9,900

5)   494 $\longrightarrow$ 490
      x 92 $\longrightarrow$ x 90
      45,448   44,100

6)   265 $\longrightarrow$ 270
      x 84 $\longrightarrow$ x 80
      22,260   21,600

7)   418 $\longrightarrow$ 420
      x 85 $\longrightarrow$ x 90
      35,530   37,800

8)   399 $\longrightarrow$ 400
      x 58 $\longrightarrow$ x 60
      23,142   24,000

9)   746 $\longrightarrow$ 750
      x 25 $\longrightarrow$ x 30
      18,650   22,500

10)   664 $\longrightarrow$ 660
      x 51 $\longrightarrow$ x 50
      33,864   33,000

11)   485 $\longrightarrow$ 490
      x 72 $\longrightarrow$ x 70
      34,920   34,300

12)   948 $\longrightarrow$ 950
      x 24 $\longrightarrow$ x 20
      22,752   19,000

13)   831 $\longrightarrow$ 830
      x 46 $\longrightarrow$ x 50
      38,226   41,500

14)   444 $\longrightarrow$ 440
      x 32 $\longrightarrow$ x 30
      14,208   13,200