Name : _____ Score : _____

Teacher : _____ Date : _____

Estimating Products to the Nearest Tens

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

1) 311 → x 726 → x ____

2) 742 → x 463 → x ____

3) 737 → x 667 → x ____

4) 177 → x 418 → x ____

5) 668 → x 355 → x ____

6) 846 → x 461 → x ____

7) 551 → x 358 → x ____

8) 699 → x 558 → x ____

9) 413 → x 498 → x ____

10) 663 → x 169 → x ____

11) 397 → x 163 → x ____

12) 896 → x 624 → x ____

13) 784 → x 365 → x ____

14) 227 → x 113 → x ____

Name : _____ Score : _____

Teacher : _____ Date : _____

Estimating Products to the Nearest Tens

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

1) 311 → 310
x 726 → x 730
225,786 226,300

2) 742 → 740
x 463 → x 460
343,546 340,400

3) 737 → 740
x 667 → x 670
491,579 495,800

4) 177 → 180
x 418 → x 420
73,986 75,600

5) 668 → 670
x 355 → x 360
237,140 241,200

6) 846 → 850
x 461 → x 460
390,006 391,000

7) 551 → 550
x 358 → x 360
197,258 198,000

8) 699 → 700
x 558 → x 560
390,042 392,000

9) 413 → 410
x 498 → x 500
205,674 205,000

10) 663 → 660
x 169 → x 170
112,047 112,200

11) 397 → 400
x 163 → x 160
64,711 64,000

12) 896 → 900
x 624 → x 620
559,104 558,000

13) 784 → 780
x 365 → x 370
286,160 288,600

14) 227 → 230
x 113 → x 110
25,651 25,300