1.   62
   X   7

| a. 434 | b. 139 | c. 55 | d. 424 |

2. Solve for the product of 98 and 3.

| a. 274 | b. 95 | c. 131 | d. 294 |

3. Solve for the product 259 and 3.

| a. 582 | b. 762 | c. 777 | d. 657 |

4. Solve for the product 346 and 5.

| a. 1,500 | b. 1,730 | c. 1,591 | d. 901 |

5.   748
   X   4

| a. 1,182 | b. 1,192 | c. 2,862 | d. 2,992 |

6.   692 x 6 =

| a. 1,358 | b. 1,258 | c. 3,642 | d. 4,152 |

7. Solve for the product of 510 and 7.

| a. 1,287 | b. 3,570 | c. 3,577 | d. 1,270 |

8. Ryleigh is selling candy bars for a fundraiser. She sold 79 candy bars for $2 each. How much money did Ryleigh raise?

| a. 91 | b. 101 | c. 148 | d. 158 |

9. There are 14 baseball teams in the tournament. Each team has 9 players. How many players are in the tournament?

| a. 126 | b. 96 | c. 23 | d. 5 |

10. Mr. Harper bought 7 new boxes of pencils for his classroom. Each box contained 144 pencils. How many pencils did Mr. Harper buy for his classroom?

| a. 821 | b. 811 | c. 788 | d. 1,008 |