Directions: Solve for the problems in each box. Choose the best answer.

1. Solve for the product 452 and 6.	2. Solve for the product 729 and 8.
a. 2,402	a. 5,832
b. 2,712	b. 5,662
c. 1,118	c. 737
d. 458	d. 1,617
3. Solve for the product of 75 and 28.	4. Solve for the product 63 and 49.
a. 103	a. 112
b. 600	b. 567
c. 710	c. 3,087
d. 2,100	d. 789

5. The table shows the number of miles traveled over three days.

Day	Miles
1	521
2	237
3	341

Based on the table, which is closest to the difference between the total of number of miles traveled on Day 1 and Day 2 combined, and the number of miles traveled on Day 3.

a. 200   b. 400   c. 600   d. 800

6. The table shows the number of tickets sold over three days.

Day	Tickets
1	433
2	127
3	264

Based on the table, which is closest to the difference between the total of number of tickets sold on Day 1 and Day 2 combined, and the number of tickets sold on Day 3.

a. 200   b. 400   c. 600   d. 800

7. Solve for the difference of 600,000 and 415,795.

a. 295,345

b. 215,795

c. 195,345

d. 184,205

8. Solve for the difference 750,500 and 325,849.

a. 324,651

b. 424,651

c. 435,349

d. 425,661

9. There are 13 golf teams playing in a tournament. Each team team has 4 players. How many players are there all together?

a. 17

b. 52

c. 9

d. 56

10. There are 20 swim teams competing in a swim meet. Each team has 6 swimmers. How many swimmers are there all together?

a. 126

b. 14

c. 26

d. 120