

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

1. Solve for the product of 82 and 36.

a. 728	b. 738
c. 2,942	d. 2,952

2. Solve for the product 97 and 34.

a. 3,298	b. 3,023
c. 791	d. 871

3. Solve for the quotient of 952 and 4.

a. 236	b. 238
c. 28	d. 138

4. Solve for the quotient of 299 and 4.

a. 82	b. 82 R1
c. 74	d. 74 R3

5. Solve for the LCM of 4 and 8.

a. 8	b. 16
c. 24	d. 32

6. Solve for the LCM of 6 and 9.

a. 12	b. 18
c. 27	d. 36

7. Solve for the GCF of 20 and 24.

a. 1	b. 2
c. 4	d. 6

8. Solve for the GCF of 30 and 36.

a. 1	b. 2
c. 6	d. 12

9. Kyra is practicing for a soccer goal camp.

\* She kicks the same number of soccer ball each day.

\* She has kicked 70 soccer balls in 5 days.

How many soccer balls did Sarah kick each day over the 5-day period?

a. 350	b. 75
c. 14	d. 35

10. Colin is practicing for a golf tournament.

\* He drove the same number of balls each day on the driving range.

\* He drove 91 balls on the driving range in 7 days.

How many golf balls did Colin hit at the driving range each day over the 7-day period?

a. 63	b. 97
c. 630	d. 13