1. $10\overline{)60}$

2. $3 \div 3 =$ _____

3. What are the next three figures in this pattern?

☆☆▲☆☆▲☆ ____ ____ ____

4. How many milliliters are in 1 liter?

_____

5. Inga was riding on a train that had 96 cars. This particular train had one engine for every 24 car How many engines did the train have?

_____

1. $3,428$
    $- 1,965$

2. $637 - 214 =$ _____

3. Is 37 prime or composite?

_____

4. If 6 people want Todd Smith for their class president and 17 people want Toni Johnson, what is the ratio of people wanting Todd to the people wanting Toni for class president?

_____

5. Elizabeth was going on a flight with her family. The plane left the airport at 10:15 A.M. She was served lunch 42 minutes into the flight. If it took her 13 minutes to eat her lunch, at what time did Elizabeth finish eating?

_____

1. $3,869$
    $+ 4,902$

2. $379 + 620 =$ _____

3. Write the number three hundred thousand sixty-eight in standard form.

_____

4. List all the factors of 20.

_____

5. Marcy was in a pie-eating contest. She was able to eat 3 cream pies that each contained 15 cherries. How many cherries did she eat in all?

_____