

Name: _____

Date: _____

3-Digit Subtraction Story Problems

Read the story. Draw a picture, then write the number sentence.

1. A road trip is 663 miles long. The family has driven 207 miles. How many miles are left?



$$\square - \square = \square$$

2. A stadium has 495 seats. 290 seats are filled. How many seats are empty?



$$\square - \square = \square$$

3. A school wants to raise 593 dollars. It has raised 398 dollars so far. How much more does it need?



$$\square - \square = \square$$

4. A library has 720 books. 463 books are checked out. How many books are still on the shelves?



$$\square - \square = \square$$

5. A farm grew 383 pumpkins and sold 248 of them. How many pumpkins are left?



$$\square - \square = \square$$

6. A jigsaw puzzle has 757 pieces. Lily has placed 283 pieces. How many pieces are left to place?



$$\square - \square = \square$$

3-Digit Subtraction Story Problems (Answer Key)

Read the story. Draw a picture, then write the number sentence.

1. A road trip is 663 miles long. The family has driven 207 miles. How many miles are left?



$$663 - 207 = 456$$

2. A stadium has 495 seats. 290 seats are filled. How many seats are empty?



$$495 - 290 = 205$$

3. A school wants to raise 593 dollars. It has raised 398 dollars so far. How much more does it need?



$$593 - 398 = 195$$

4. A library has 720 books. 463 books are checked out. How many books are still on the shelves?



$$720 - 463 = 257$$

5. A farm grew 383 pumpkins and sold 248 of them. How many pumpkins are left?



$$383 - 248 = 135$$

6. A jigsaw puzzle has 757 pieces. Lily has placed 283 pieces. How many pieces are left to place?



$$757 - 283 = 474$$