



Name: _____

Date: _____

Comparing Multi Digit Numbers

Solve for x . Show your work.

1. 6,251 quad square quad 6,257

2. 2,937 quad square quad 2,907

3. 7,075 quad square quad 9,075

4. 1,425 quad square quad 1,225

5. 2,868 quad square quad 2,808

6. 3,175 quad square quad 3,170

7. 4,636 quad square quad 4,686

8. 1,948 quad square quad 1,748



Comparing Multi Digit Numbers – Answer Key

1. 6,251 quad square quad 6,257

$$6,251 < 6,257$$

2. 2,937 quad square quad 2,907

$$2,937 > 2,907$$

3. 7,075 quad square quad 9,075

$$7,075 < 9,075$$

4. 1,425 quad square quad 1,225

$$1,425 > 1,225$$

5. 2,868 quad square quad 2,808

$$2,868 > 2,808$$

6. 3,175 quad square quad 3,170

$$3,175 > 3,170$$

7. 4,636 quad square quad 4,686

$$4,636 < 4,686$$

8. 1,948 quad square quad 1,748

$$1,948 > 1,748$$