

Q1 (Inverse Algebra) Day 2 Name: _____

1. Look at the questions below. Which letter has the **smallest** value? Tick the letter below.

$$a + 7 = 12$$

$$65 \div b = 5$$

$$c \times 7 = 28$$

a b c

2. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$a - 12 = 15$$

$$99 \div b = 9$$

$$c \times 6 = 48$$

a b c

3. Look at the questions below. Which letter has the **smallest** value? Tick the letter below.

$$17 + a = 19$$

$$b - 3 = 6$$

$$9 \times c = 72$$

a b c

4. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$a + 8 = 21$$

$$56 \div b = 7$$

$$c - 12 = 3$$

a

b

c

5. Look at the questions below. Which letter has the **smallest** value? Tick the letter below.

$$13 + a = 20$$

$$b \div 5 = 5$$

$$4 \times c = 24$$

a

b

c

6. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$a - 5 = 6$$

$$42 \div b = 7$$

$$c \times 12 = 60$$

a

b

c

7. Look at the questions below. Which letter has the **smallest** value? Tick the letter below.

$$9 + a = 21$$

$$b - 3 = 17$$

$$7 \times c = 21$$

a

b

c

8. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$18 + a = 30$$

$$b \div 4 = 7$$

$$41 - c = 20$$

a

b

c

9. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$a + 7 = 13$$

$$65 \div b = 5$$

$$c \times 8 = 48$$

a

b

c

10. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$82 - a = 54$$

$$b \div 3 = 10$$

$$3 \times c = 96$$

a

b

c

11. Look at the questions below. Which letter has the **smallest** value? Tick the letter below.

$$a + 47 = 93$$

$$132 - b = 95$$

$$c \times 6 = 246$$

a

b

c

12. Look at the questions below. Which letter has the **largest** value? Tick the letter below.

$$98 + a = 12$$

$$b \div 12 = 25$$

$$279 - c = 36$$

a

b

c

Answers**1. c****2. a****3. a****4. c****5. c****6. a****7. c****8. b****9. b****10.c****11.b****12.b**