

Q1 (Inverse Algebra) Day 2 Name:

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

$$a + 7 = 12$$

$$65 \div \mathbf{b} = 5$$

$$c \times 7 = 28$$

a

b

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

$$a - 12 = 15$$

$$99 \div \mathbf{b} = 9$$

$$c \times 6 = 48$$

a

b

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

$$17 + \mathbf{a} = 19$$

$$b - 3 = 6$$

$$9 \times c = 72$$

a

b

c



4. Look at the questions below.	Which	letter ha	is the	largest	value?	Tick t	he
letter below.							

$$a + 8 = 21$$

$$56 \div \mathbf{b} = 7$$

$$c - 12 = 3$$



b ___

c

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

$$13 + \mathbf{a} = 20$$

$$\mathbf{b} \div \mathbf{5} = \mathbf{5}$$

$$4 \times c = 24$$

b

c

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

$$a - 5 = 6$$

$$42 \div \mathbf{b} = 7$$

$$c \times 12 = 60$$

a

b

c



7. Look at the questions below. Which letter has the smallest value? Tick the letter below.	ıe
$9 + \mathbf{a} = 21$	



a	b	c

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

$$18 + \mathbf{a} = 30$$

$$\mathbf{b} \div 4 = 7$$

$$41 - \mathbf{c} = 20$$



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

$$a + 7 = 13$$

$$65 \div \mathbf{b} = 5$$

$$c \times 8 = 48$$

a _____ c ____



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10. Look at the question letter below.	s below. Which	letter has the	e largest value? T	Γick the
$82 - \mathbf{a} = 54$				
$\mathbf{b} \div 3 = 10$				
$3 \times c = 96$				
a	b	c		
11. Look at the question letter below.	s below. Which	letter has the	e smallest value?	Tick the
$\mathbf{a} + 47 = 93$				
132 - b = 95				
$\mathbf{c} \times 6 = 246$				
a	b	c		
12. Look at the question letter below.	s below. Which	n letter has the	e largest value?	Γick the
$98 + \mathbf{a} = 12$				

$$98 + \mathbf{a} = 12$$

$$\mathbf{b} \div 12 = 25$$

$$279 - c = 36$$



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