

Q2 (Inverse calculations) Day 112**Name:** _____

1. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$43 + \underline{\hspace{2cm}} = 124$$

$$\underline{\hspace{2cm}} + 235 = 964$$

2. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} + 62 = 223$$

$$342 - \underline{\hspace{2cm}} = 98$$

3. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$163 - \underline{\hspace{2cm}} = 49$$

$$\underline{\hspace{2cm}} \times 9 = 306$$

4. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} - 36 = 11$$

$$144 \div \underline{\hspace{2cm}} = 4$$

5. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$8 \times \underline{\hspace{2cm}} = 152$$

$$\underline{\hspace{2cm}} + 563 = 6346$$

6. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} \times 5 = 1135$$

$$524 - \underline{\hspace{2cm}} = 56.7$$

7. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$123 \div \underline{\hspace{2cm}} = 4$$

$$\underline{\hspace{2cm}} \times 7 = 861$$

8. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} \div 17 = 16$$

$$123 \div \underline{\hspace{2cm}} = 3$$

9. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$23.5 + \underline{\hspace{2cm}} = 67$$

$$\underline{\hspace{2cm}} + 32.32 = 325$$

10. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} - 14.2 = 63.96$$

$$2004 - \underline{\hspace{2cm}} = 56.7$$

11. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$13 \times \underline{\hspace{2cm}} = 169$$

$$\underline{\hspace{2cm}} \times 6 = 312$$

12. Look at the equations below. Complete each equation by finding the **missing number**. Write your answers in the spaces below.

$$\underline{\hspace{2cm}} \div 12.3 = 1.6$$

$$234 \div \underline{\hspace{2cm}} = 4$$

Answers

- 1. 81, 729**
- 2. 161, 244**
- 3. 114, 34**
- 4. 47, 36**
- 5. 19, 5783**
- 6. 227, 467.3**
- 7. 30.75, 123**
- 8. 27241**
- 9. 43.5, 292.68**
- 10. 78.16, 1947.3**
- 11. 13, 52**
- 12. 19.68, 58.5**