

Inverse Operations

1a. $4,131 + 2,144 = 6,275$. True or false?
Complete the inverse operation below to check.

	6	2	7	5
-				



VF

Inverse Operations

1b. $3,746 + 5,232 = 8,978$. True or false?
Complete the inverse operation below to check.

	8	9	7	8
-				



VF

2a. Use an inverse operation to calculate the missing numbers.

	4	3	5	2
+				
	7	4	9	7



VF

2b. Use an inverse operation to calculate the missing numbers.

	1	6	8	2
+				
	4	8	9	9



VF

3a. Sal and Simon have a combined score of 7,543 points. Sal scored 2,431 points. Use an inverse operation to calculate Simon's score.

-				



VF

3b. Bryn and Belle have a combined score of 5,286 points. Bryn scored 3,113 points. Use an inverse operation to calculate Belle's score.

-				



VF

4a. Tick the calculations that are correct and the inverse of each other.

A. $3,564 + 2,431 = 5,995$

☐

B. $3,564 - 2,431 = 5,995$

☐

C. $5,995 - 3,564 = 2,431$

☐


VF

4b. Tick the calculations that are correct and the inverse of each other.

A. $4,783 + 2,251 = 6,989$

☐

B. $6,989 - 4,738 = 2,251$

☐

C. $4,738 + 2,251 = 6,989$

☐


VF

Inverse Operations

5a. $12,561 + 9,273 = 21,834$. True or false?
Complete the inverse operation below to check.

	2	1	8	3	4
-					



VF

Inverse Operations

5b. $13,849 + 1,944 = 15,793$. True or false?
Complete the inverse operation below to check.

	1	5	7	9	3
-					



VF

6a. Use an inverse operation to calculate the missing numbers.

	3	5	7	1	8
+					
	4	8	6	7	5



VF

6b. Use an inverse operation to calculate the missing numbers.

	4	7	3	2	7
+					
	8	6	7	5	4



VF

7a. Leo and Liza have a combined score of 36,491 points. Leo scored 25,623 points. Use an inverse operation to calculate Liza's score.

-					



VF

7b. Mark and Martha have a combined score of 28,562 points. Mark scored 9,243 points. Use an inverse operation to calculate Martha's score.

-					



VF

8a. Tick the calculations that are correct and the inverse of each other.

- A. $5,364 + 13,747 = 19,111$ ☐
- B. $13,747 + 19,111 = 5,364$ ☐
- C. $5,364 = 13,747 - 19,111$ ☐
- D. $19,111 - 13,747 = 5,364$ ☐



VF

8b. Tick the calculations that are correct and the inverse of each other.

- A. $21,919 - 34,033 = 12,114$ ☐
- B. $21,919 + 12,114 = 34,033$ ☐
- C. $34,033 - 21,919 = 12,114$ ☐
- D. $12,114 + 21,919 = 34,303$ ☐



VF

Inverse Operations

Inverse Operations

9a. $45,679\text{km} + 53,780\text{km} = 99,495\text{km}$. True or false? Complete an inverse operation to check if the answer is correct.



VF

9b. $36,487\text{m} + 57,264\text{m} = 93,715\text{m}$. True or false? Complete an inverse operation to check if the answer is correct.



VF

10a. Use an inverse operation to calculate the missing numbers.

A. $19,482 + \boxed{} = 36,631$

B. $39,291 + \boxed{} = 51,673$



VF

10b. Use an inverse operation to calculate the missing numbers.

A. $23,968 + \boxed{} = 29,763$

B. $15,069 + \boxed{} = 31,345$



VF

11a. Andi and Alan have combined savings of £96,023. Andi's savings amount to £47,911. Use an inverse operation to calculate the value of Alan's savings.



VF

11b. Cath and Carl combined their money to buy a house for £89,089. Cath paid £51,690. Use an inverse operation to calculate how much Carl paid.



VF

12a. Tick the calculations that are correct and the inverse of each other.

A. $£27.63 + 6,581\text{p} = 3,818\text{p}$ ☐

B. $6,581\text{p} - £27.63 = 3,818\text{p}$ ☐

C. $6,581\text{p} = £27.63 - 3,818\text{p}$ ☐

D. $£27.63 + 3,818\text{p} = 6,581\text{p}$ ☐



VF

12b. Tick the calculations that are correct and the inverse of each other.

A. $1,849\text{p} + £11.97 = £30.46$ ☐

B. $£30.46 + 1,849\text{p} = £11.97$ ☐

C. $£11.97 - 1,849\text{p} = £30.46$ ☐

D. $£30.46 - 1,849\text{p} = £11.97$ ☐



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