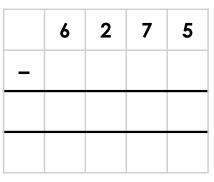
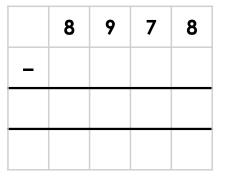
Inverse Operations

Inverse Operations

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

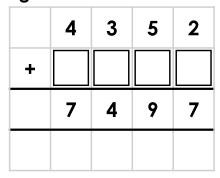


1b. 3,746 + 5,232 = 8,978. True or false? Complete the inverse operation below to check.

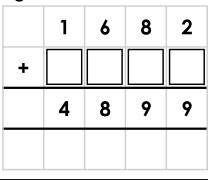




2a. Use an inverse operation to calculate the missing numbers.

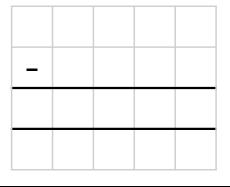


2b. Use an inverse operation to calculate the missing numbers.

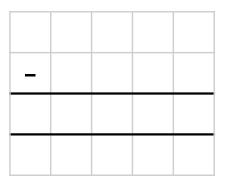




3a. Sal and Simon have a combined score of 7,543 points. Sal scored 2,431 points. Use an inverse operation to calculate Simon's score.



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.





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

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

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

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



To?

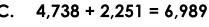
4b. Tick the calculations that are correct and the inverse of each other.

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

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



VF







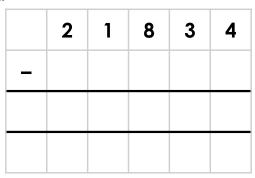
В.



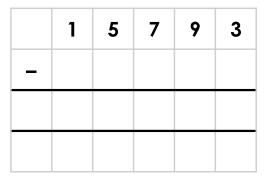
Inverse Operations

Inverse Operations

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

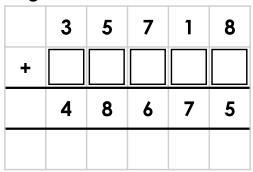


5b. 13,849 + 1,944 = 15,793. True or false? Complete the inverse operation below to check.

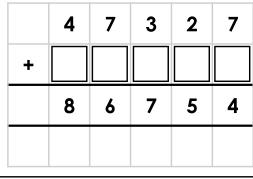




6a. Use an inverse operation to calculate the missing numbers.

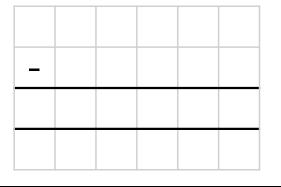


6b. Use an inverse operation to calculate the missing numbers.

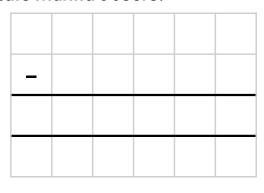




7a. Leo and Liza have a combined score of 36,491 points. Leo scored 25,623 points. Use an inverse operation to calculate Liza's score.



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.





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

C.
$$5{,}364 = 13{,}747 - 19{,}111$$

D.
$$19,111 - 13,747 = 5,364$$



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

C.
$$34,033 - 21,919 = 12,114$$



VF



Inverse Operations

Inverse Operations

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

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



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

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



11b. Cath and Carl combined their 11a. Andi and Alan have combined savings of £96,023. Andi's savings amount money to buy a house for £89,089. Cath to £47,911. Use an inverse operation to paid £51,690. Use an inverse operation to calculate the value of Alan's savings. calculate how much Carl paid.



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

B.
$$6.581p - £27.63 = 3.818p$$

C.
$$6.581p = £27.63 - 3.818p$$

D.
$$£27.63 + 3.818p = 6.581p$$

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

A.
$$1,849p + £11.97 = £30.46$$

B. £30.46 +
$$1,849p = £11.97$$

C.
$$£11.97 - 1,849p = £30.46$$

D.
$$£30.46 - 1,849p = £11.97$$



VF

