

Adding five-digit numbers

Sheet 2

Write two additions with totals over 10,000.
All digits in each addition must be different!

1. $24,738 + 35,654$

2. $15,627 + 44,765$

3. $58,647 + 32,160$

4. $47,482 + 43,325$

5. $23,867 + 36,525$

6. $28,069 + 32,323$

7. $78,654 + 12,153$

8. $64,932 + 25,875$

Challenge

Look at the total for each pair of calculations. What do you notice?
Create two additions with the same two totals.