

2-Digit Addition Word Problems

1. 67 children are in the swimming pool. An extra 84 children enter the swimming pool. How many children are in the swimming pool in total?



2. In year 3 there are 29 children in Porter and 38 children in Don. How many children are there in the two houses?

3. There were 43 people on the train at Sheffield station. 38 people entered the train at Dore station. How many people were on the train altogether?

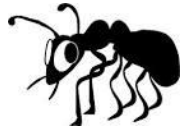
5. In Ecclesall library, there are 42 gardening books. When lockdown finishes, a further 69 gardening books are returned. How many gardening books are in the library in total?



6. An electric whisk costs £34, a new weighing scales costs £19 and an apron costs £9. How much money would Mr White need to buy all three items?

7. Mrs Scammell bought crisps for 45p, a drink for 95p and chocolate bar for 40p. How much did it cost altogether?

8. There are 38 ants marching in a line. 27 male ants and 56 female ants join the line and start marching. How many ants are marching in total?



9. Mrs Collis' sunflower plant was 22cm tall on Friday. The plant grew 33cm on Saturday and 46cm on Sunday. How tall was the plant on Monday?

10. Mrs Kirk's orchard contains 32 apple trees, 17 pear trees and 3 orange trees. How many trees are there in the orchard?

