

## One-step word problems using addition and subtraction

1. There are 47 people on a coach. It stops to pick up more passengers and 34 people get on. How many people are now on the coach?
2. Sal lives 12km away from school. Ash lives 29km further away than Sal. How far does Ash live from school?
3. Ash and his family are going to visit a theme park that is 52 miles from their house. On the way, Ash sees a sign that says the theme park is 43 miles away. How far have they travelled so far?
4. Polly and her mum travel 175km to see Polly's grandmother. Afterwards they visit Polly's uncle, who lives another 37km away. How far have Polly and her mum travelled in total?
5. There are 49 passengers on a train. It stops at a station where 23 people get off. How many passengers are left on the train?
6. A plane ticket to Paris costs £109 for an adult and £89 for a child. How much would it cost for an adult and a child to visit Paris?
7. Kim has £5. He buys a train ticket that costs £2.35. How much money does he have left?
8. Sal is going to visit a friend. To get there she needs to travel by train, and then catch a bus. The train ticket costs £9.40 and the bus costs £2.70. How much will it cost her to get to her friend's house?
9. A train took 589 passengers to London on Monday. On Tuesday the train took 673 passengers. How many passengers travelled altogether over the two days?
10. A train took 789 passengers on Wednesday and 599 passengers on Thursday. How many more passengers travelled on Wednesday than on Thursday?

