

One-step word problems using multiplication and division

1. Polly walks the same distance every day. Over a week she walks 21km. How far does she walk in a day?
2. Ash cycles 4km every week. How far does he cycle in a year?
3. 19 aeroplanes take off from an airport every hour. How many leave in 8 hours?
4. If there are 68 wheels in a car park, and each car has 4 wheels, how many cars are there altogether?
5. This month there is a special offer on train tickets: all tickets are half price. Ash's ticket normally costs £9.80. How much will it cost him now?
6. There are 396 passengers on a train that has 6 carriages. Equal numbers of people are in each carriage. How many people are in each carriage?
7. Every weekday Sal travels to and from school on the bus. It costs her £2.65 a day. How much does it cost her each week?
8. 132 trains arrive at a station every day. How many trains arrive during a week?
9. A multistorey car park has space for 432 cars. The car park has 8 floors. How many parking spaces are on each floor?
10. 324 people are going on a boat trip. Each boat can seat 9 people. How many boats will they need?

