

L.O. I can solve 1 and 2 step word problems using \times and \div .

1. Josh makes 10 trays of cakes. There are 12 cakes on each tray. How many cakes did he make altogether?
2. There are 4 children in a team. How many teams could you make with 40 children?
3. 12 children are at a party. They each eat 3 cakes. How many cakes are eaten altogether?
4. One spider has 8 legs. How many legs will 3 spiders have?
5. There are 7 days in one week. How many days are there in 4 weeks?
6. Sienna has 60 sweets to share between himself and his 3 friends. How many sweets do they get each?
7. Jacob is putting away the pencils. Each packet holds 10 pencils. Jacob has 86 pencils to put away. How many packets will he need?
8. There are 4 wheels on one car and 8 wheels on one lorry. There are 6 cars and 3 lorries in a car park. How many wheels will there be on all the vehicles?
9. Faye has 60 books. She gives half of them away. Then 3 of her friends give her 2 books each for her birthday. How many books does she have now?
10. There are 40 goldfish in a pond. A heron eats a quarter of them. The pond keeper decides to put 3 more bags of fish in the pond. Each bag has 3 fish in it. How many fish are in the pond now?

Extension Questions -

11. Dylan collects Pokémon cards. There are 5 in a packet. He buys 10 packets. He then swops 5 of his cards for each shiny one. He now has 2 shiny cards. What is the total number of cards Dylan has after he has swapped them?
12. Harry has 10 packets of crayons. Each packet holds 10 crayons. He has to share them between 5 crayon pots. How many crayons will be in each pot?