

Word Problems: Addition

Korma

1. Jack has 25 conkers and he finds another 17 conkers. How many conkers does Jack have altogether?

2. In the hall, there are 52 children. Another 29 children enter the hall. How many children are in the hall overall?

3. 67 children are in the swimming pool. An extra 24 children enter the swimming pool. How many children are in the swimming pool?



4. 47 apples are on the ground. 13 apples fall to the ground from the apple tree. How many apples are on the ground?

5. In the library, there are 45 books. At lunch time, the children return 37 books. How many books are in the library after lunch?



6. Scruffy the dog ate 67 bones and then an extra 34 bones. How many bones did Scruffy the dog eat?

7. My dad gave me 36p and my mum gave me 66p. How much do I have altogether?

8. There are 59 ants marching in a line. 34 ants join the line and start marching. How many ants are marching in total?



9. There are 31 apples and 49 pears in the bowl. How many fruits are there in total?

10. There are 36 ducks and 35 swans on a lake. How many birds all in all?

11. Martha starts with 17 cards. She gets 48 cards from Emily. How many cards does Martha end up with?



12. There are 62 blocks. 29 blocks are added. How many are there overall?

13. If there are 16 erasers in a box and Patricks puts 66 more erasers inside, how many erased are in the box?

14. Louise collects 23 stickers. Louise's father gives her 68 more. How many stickers does Louise have?

15. I have 24 chocolates and Sam gives me 27 more. How many chocolates do I have?



Word Problems: Addition

Tikka



1. 627 children are in the swimming pool. An extra 44 children enter the swimming pool. How many children are in the swimming pool in total?
2. There are 134 children in Year 3 and 37 children in Year 4. How many children are there in Years 3 and 4?
3. In my lunchbox I have a sandwich and an apple. My sandwich weighs 378g and my apple weighs 103g. What is the weight of my lunchbox?
4. There were 433 people on the train at Orpington station. 68 people entered the train at Bromley station. How many people were on the train altogether?



5. In the library, there are 442 books. At lunch time, the children return 79 books. How many books are in the library after lunch?
6. A TV costs £735 and a Playstation costs £195. How much money would I need to buy both items?
7. Emily bought chips for 452p and a drink for 269p. How much did it cost altogether?



8. There are 545 ants marching in a line. 76 ants join the line and start marching. How many ants are marching in total?
9. A plant was 127cm tall on Monday and grew 83cm in a week. How tall was the plant in a week's time?
10. An orchard contains 235 apple trees, and 186 pear trees. How many trees are there in the orchard?



11. A car travelled 837 miles on Saturday and 384 miles on Sunday. How many miles did the car travel all in all?
12. There are 602 blocks. 914 blocks are added. How many are there overall?
13. There were 1347 people from one school and 577 people from another school going on a school trip. How many people were going on a school trip all in all?
14. Louise collected 1581 stickers. Louise's dad gives her 239 more. How many stickers does Louise have?

15. I have 2234 chocolates and Sam gives me 878 more. How many chocolates do I have?



Word Problems: Addition

Vindaloo



1. 1627 children are in the swimming pool. An extra 284 children enter the swimming pool. How many children are in the swimming pool in total?

2. There are 2134 children in Year 3 and 278 children in Year 4. How many children are there in Years 3 and 4?

3. In my lunchbox I have a sandwich and an apple. My sandwich weighs 1378g and my apple weighs 138g. What is the weight of my lunchbox?

4. There were 2423 people on the train at Orpington station. 388 people entered the train at Bromley station. How many people were on the train altogether?



5. In the library, there are 5442 books. At lunch time, the children return 769 books. How many books are in the library after lunch?

6. A TV costs £834, a Playstation costs £195 and a game costs £25. How much money would I need to buy all three items?

7. Emily bought chips for 456p, a drink for 195p and chocolate bar for 110p. How much did it cost altogether?

8. There are 3525 ants marching in a line. 327 male ants and 562 female ants join the line and start marching. How many ants are marching in total?



9. A plant was 2127cm tall on Friday. The plant grew 331cm on Saturday and 426cm on Sunday. How tall was the plant on Monday?

10. An orchard contains 3235 apple trees, 172 pear trees and 53 orange trees. How many trees are there in the orchard?

11. A car travelled 1231 miles on Saturday, three hundred and sixty four miles on Sunday and fifty six miles on Monday. How many miles did the car travel all in all?

12. There are 2642 blocks. Two hundred and thirty nine green blocks and thirty two red blocks are added. How many blocks are there overall?



13. There are 1341 red cars, 2537 blue cars, 113 green cars and 34 yellow cars. How many cars are there all in all?

14. An orchard contains 1245 apple trees, 172 pear trees, 1453 orange trees and 56 banana trees. How many trees are there in the orchard?

15. I have 2341 red stickers, 89 blue stickers, 351 green stickers and 3571 orange stickers. How many stickers do I have altogether?