Choosing the operation



Write the answer in the box.

I add 25 to a number and the sum is 40. What number did I start with?

15

I subtract 13 and have 24 left. What number did I start with?

37

Write the answer in the box. 22 is added to a number and the sum is 30. What number did I begin with?

Paul starts with 50¢ but spends some money in a shop. He goes home with 18¢. How much did Paul spend?



I subtract 14 from a number and end up with 17. What number did I start with?

Sue starts out with 23¢ but is given some money by her aunt. Sue then has 50¢. How much was she given?

I add 16 to a number and the total of the two numbers is 30. What number did I begin with?

Alice gives 20¢ to charity. If she started with 95¢, how much has she have left?

When 26 is subtracted from a number, the difference is 14. What is the number?

Jane has a 32-ounce bottle of orange soda. She drinks 12 ounces. How many ounces does she have left?

After adding 22 to a number the total is 45. What is the number?

What number must you subtract from 19 to find a difference of 7?

I start with 29 and take away a number. The difference is 14. What number did I subtract?

35 is added to a number and the total is 60. What is the number?

I increase a number by 14 and the total is 30. What number did I start with?

After taking 17 away from a number I am left with 3. What number did I start with?

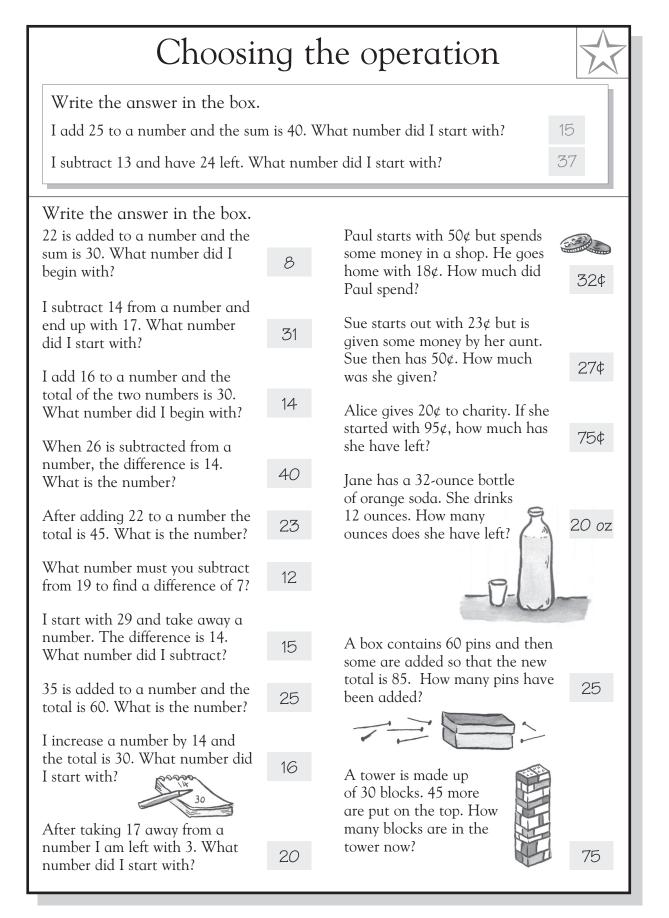
A box contains 60 pins and then some are added so that the new total is 85. How many pins have been added?



A tower is made up of 30 blocks. 45 more are put on the top. How many blocks are in the tower now?

(DK)





Children must choose between addition and subtraction to solve each problem. If they make an error, have them substitute their answer in the problem to help them understand why it is incorrect.



