

Solve the problems below, choosing whether to count up using Frog or take away for each subtraction.



You have £50. How much change will you get if you buy:

- 1 a game for £37.89?
- 2 a skateboard for £29.44?
- 3 a doll's house for £27.48?
- 4 a train set for £44.38?
- 5 The construction kit is being reduced in price. It cost £52.74. What will it cost after being reduced by £3.50?
- 6 Kat wants to buy a scooter costing £64.95, but has only saved £62.60. How much more money does she need?
- 7 At a buy-and-sell fair, you sell a computer console for £45.90. You then buy an electronic robot for £30.63. How much money do you have left?
- 8 Sunil's mum gives him £32 towards buying the £44.38 train set. How much money does Sunil need to pay himself?

Are these statements true or false?

- 9 It is easiest to subtract from a multiple of 100 by counting up.
- 10 It is easiest to take away if it is an exact number of pounds being subtracted.

 I am confident with choosing a mental method to subtract amounts of money.