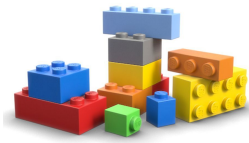


- 1) Eliza has 23p and Alex has 15p more. How much money does Alex have?
- 2) Alison had £32 but spent £11 in the shops. How much money is she left with?
- 3) A pen costs 20p more than a pencil. A pencil costs 13p. How much does a pen cost?
- 4) Sarah buys a fidget spinner for £4.20. She pays with a £5 note. How much change should she receive?
- 5) Mum goes to the supermarket. She buys a carrot for 20p, a banana for 10p and a bag of tomatoes for 55p. How much does she spend altogether?
- 6) Aysha had 36p. She dropped 12p. How much money did she have left?
- 7) Jimmy has 40p. James has £2.10. How much money do they have altogether?
- 8) Mohammed has 12p and his brother has double that amount. How much does his brother have?
- 9) Bella buys a chocolate bar for 22p and a packet of crisps for 38p. If she pays with a £1 coin, how much change will she receive?
- 10) Sam has 84p. His sister has 21p less than him. How much money does Sam's sister have?
- 11) Georgia has £2.30 in her purse. She finds a 50p coin and adds it to her money. How much money does she have now?
- 12) Jack has a £5 note. He buys two football cards that cost 60p each. How much money does Jack have left?

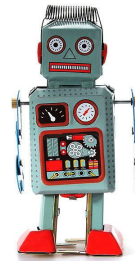
13) Susie went to the toy shop.



Bricks 34p



Football 50p



Robot 38p



Toy Car 21p

a) How much would it cost Susie to buy the robot and the toy car?

b) What is the difference in price between the football and the bricks?

c) Which 3 items could Susie buy with a £1 coin?

d) Susie buys the bricks and a football. She pays with a £1 coin. How much change will she receive?

14) A group of children visit the toy section of the supermarket.



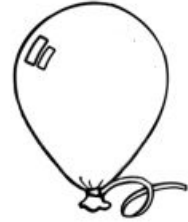
Doll £2.25



Jigsaw £62p



Teddy Bear £1.10



Balloon 30p

- a) Julie buys a doll. She pays with 3 **different** coins. What were those coins?
- b) Ted buys a jigsaw and a balloon. How much did he spend altogether?
- c) Emily buy a teddy bear. She pays with a £2 coin. How much change does she receive?
- d) Charlie's mum has given him a £1 coin and two 10p coins. How many balloons can Charlie buy?
- e) Mary is considering two options:
Option 1: to buy one doll
Option 2: to buy two teddy bears

Which option would cost Mary the **least** money? Explain your answer.