

Friday 5th March 2021



MLJ: To solve problems involving money.

- 1) Jack has saved £12 of his pocket money. He buys a game for £5.00. What amount does he have left?

- 2) Sam has 2 ten pound notes. He spends £15 on a football. How much change would he get?

- 3) A chocolate bar costs 78p. What combination of coins could I use to pay for it?
 - a. How many different combinations of coins can you make?

- 4) Greg buys 5 apples. They cost 60p each. What is the total he has to pay?
 - a. He pays with a five pound note. How much change does he have?

- 5) I have 5 silver coins. What is the largest amount of money I could possible have?
 - a. What is the smallest amount I could have?

- 6) A bike costs £84, the helmet costs £12 and the basket costs £6.50. How much does to buy all of the items?

- 7) If I share £3 between 6 friends how much will they get each?
 - a. Can I share this amount equally between 2 friends? How much would they each get.