



Three children buy toys.
 Can you work out who buys what?
 Tommy buys a toy which rounds to £5
 but gets change from £5
 Amir buys two toys which total
 approximately £25
 Eva's toy costs 5 p more than the
 number the cost rounds to.

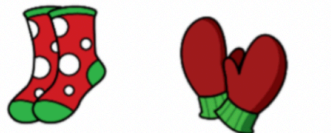
If you had £30, what combinations could
 you buy and what change would you
 approximately get?

Tommy - car
 Amira - computer
 game and rugby
 ball
 Eve - panda

Various answers

Mo buys some socks and gloves.
 He estimates how much
 he'll spend.

$$£4 + £5 = £9$$



What could the actual price of the socks
 and gloves have been?

Mo has £12
 He says he has enough money to buy
 three pairs of socks.

Do you agree?
 Explain why.

The socks could
 cost between
 £3.50 and £4.49
 The gloves could
 cost between
 £4.50 and £5.49

It depends. If the
 socks costs £3.50
 to £4, he will.
 If the socks cost
 £4.01 to £4.49, he
 will not.