

Practice Sheet Mild

Buying a present and a card

It's your friend's party and you need to buy them a present and card.
Can you find 5 possible combinations that you could buy with a 20p coin?
Calculate your change for each. You can use coins to help if you wish.




Gifts



Birthday cards



1a. Isla is buying stationary for school.

pencil	rubber	ruler
10p	5p	20p
		

She says,



If I buy a pencil, a rubber and a ruler, I will spend 65 pence in total.

Is she correct? Explain how you know.



2a. Kayden is counting his money.



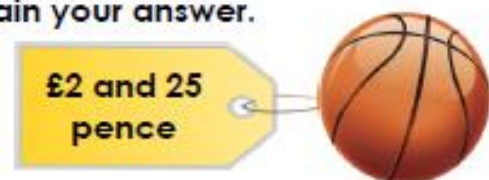
He picks 3 of the amounts shown above.
What is the greatest total he could have?
What is the smallest total he could have?

3a. Izzy has these coins.



Does she have enough money to buy the basketball?

Explain your answer.



Practice Sheet Hot

Buying a present and a card

It's your friend's party and you need to buy them a present and card.

Can you find 5 possible combinations that you could buy with a 50p coin? Calculate your change for each.




Birthday cards



Challenge

Now find 5 combinations that cost more than 50p and find your change from £1.

4a. Jon is buying food for his party.

cake	crisps	biscuits
51 pence	£5	

He says,



If I buy cake, crisps and biscuits, I will spend £8 and 50p in total.

Is he correct? Explain how you know.



5a. Annie is counting her money.

1 twenty-pound note

20p

2p



1 pence

£1



9a. Max has these coins and notes.

20p

2 two-pound coins



2 pence

Does he have enough money to buy the pizza?

Explain your answer.

£7 and 22 pence



She picks 3 of the amounts shown above.
What is the greatest total she could have?
What is the smallest total she could have?