Maths Activity 2 – Mint Maths – Adding Amounts
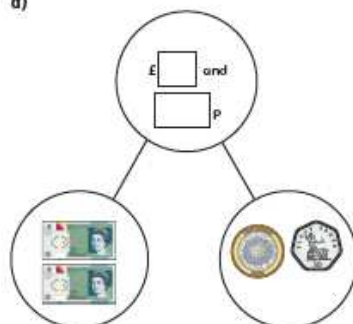
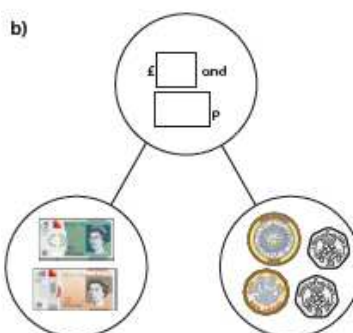**Practise:**

1.

Complete the part-whole models.

a)

£ [ ] and
[ ] p

b)

£ [ ] and
[ ] p

2.

Dora buys two birthday cards.

£2 and 20p   £2 and 15p

Complete the sentences to show how much money Dora spends.

£ [ ] + £ [ ] = £ [ ]

[ ] p + [ ] p = [ ] p

Dora spends £ [ ] and [ ] p.

3.

What calculation does the bar model show?
Find the total amount of money.

?
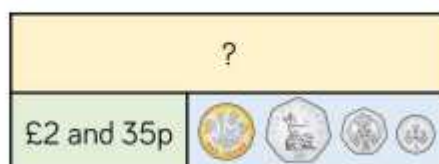
£2 and 35p

4.

Rosie has £5
Has she got enough money to buy a car and two apples?

£3 and 35p   £2 and 55p

85p   75p

What combinations of items could Rosie buy with £5?

5.

Dora bought these muffins.

Muffins cost 35p each.
How much did Dora spend?

Tommy bought three times as many muffins as Dora.
How many muffins did Tommy buy?
How much money did Tommy spend on muffins?

How much more money did Tommy spend than Dora?

I bought a sandwich at the café. I paid with three £1 coins and received one coin in change.

How much could Tom's sandwich have cost?

Explain your reasoning.

Find all the possibilities.