1) Complete the sentences to calculate how much money is in each savings jar.

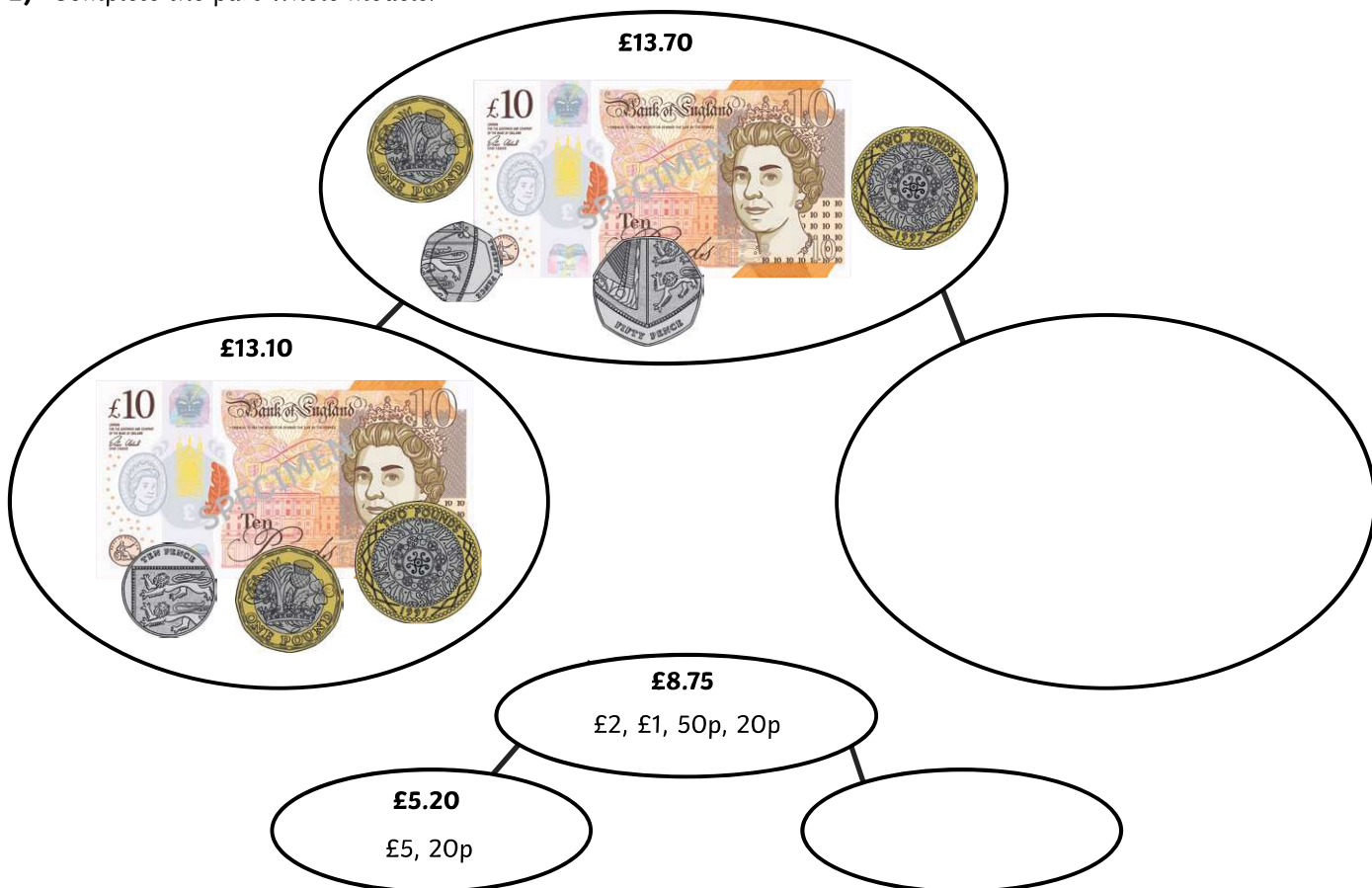

In the savings jar, there is _____ pounds.

In the savings jar, there is _____ pence.

This is £_____ and _____pence.

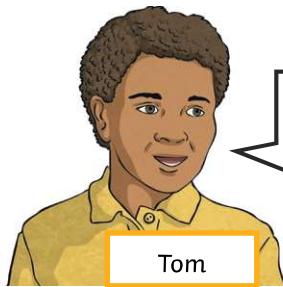There is £_____._____ in the savings jar.

In the savings jar, there is _____ pounds.

In the savings jar, there is _____ pence.

This is £_____ and _____pence.

There is £_____._____ in the savings jar.

2) Complete the part-whole models.

£13.70

£13.10

£8.75
£2, £1, 50p, 20p

£5.20
£5, 20p

3) Convert these amounts to pounds and pence and using the £ sign. The first one is done for you

a) 265p = **2 pounds and 65 pence = £2.65** _____

b) 205p = _____

c) 65p = _____

d) 250p = _____

1) A book costs £2.50.

I have two £1 coins, two 20p coins and a 5p coin.

Tom

I have a £2 coin, three 10p coins and four 5p coins.

Ben

Can both of the children afford to buy the book? Explain how you know.

_____

_____

_____

_____

2) Lisa has been writing these pence amounts using a £ sign. Tick the correct answers. Explain any errors that Lisa has made and write the correct answer.

Pence	Using £ Sign	✓ or x ?	Error/Correct Answer
1308p	£13.08		
550p	£5.5		
1407p	£140.7		
780p	£7.80		

3) Mo has 5 coins that make £1.75 in total. Four of the coins are given. Explain which of the following sets of coins Mo could have and write what the missing coin is.

£1, 50p, 10p, 10p, ?p

_____

50p, 50p, 50p, 10p, ?p

_____

£1, 50p, 20p, 2p, ?p

_____

50p, 50p, 50p, 20p, ?p

_____