Match the amounts that are equal.

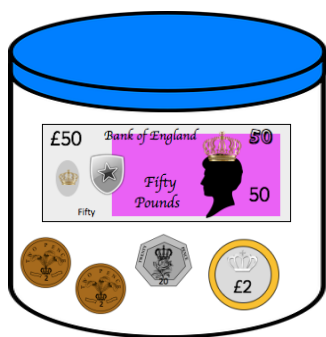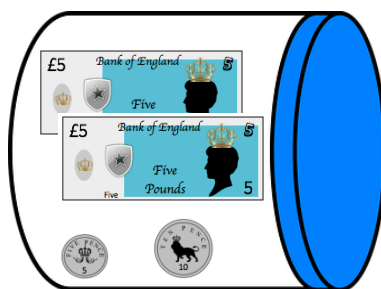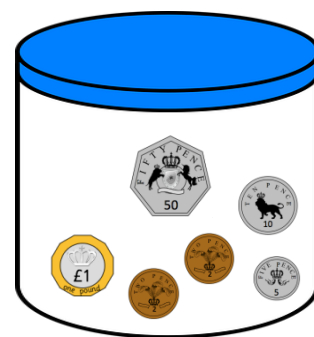| Fourteen pence | Forty pounds | Forty pence | Fourteen pounds |

How much money is in each jar?

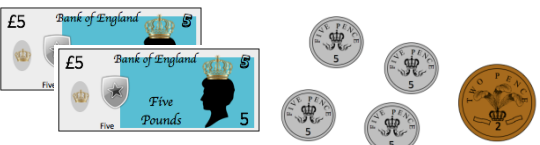£ _____ and _____p   £ _____ and _____p   £ _____ and _____p

Use comparison symbols to make the statements correct.

> = <

Tia has 5 silver coins in her wallet.

She can make 40p with four coins.
She can also make 65p with three coins.

How much money does Tia have in her wallet?

Choose the correct answer:

| 80 pence | 95 pence | 90 pence | 70 pence |

Explain how you know.

Zach has 4 different coins in his money box.

What is the greatest amount of money he could have?

| £3 and 70 p | £4 | £4 and 60 p | £8 |

What is the least amount of money?

| 85p | 18p | £1 and 3p | 9p |

Explain your answer.

Tia has 5 silver coins in her wallet.

She can make the total of nine multiplied by five pence with three coins.
She can also make the total of eight tens worth of pence with three coins.

How much money does Tia have in her wallet?

Explain how you know.

Zach has 6 different coins in his money box.
Two of them are not round.

What is the greatest amount of money he could have?

What is the least amount of money?

What would happen if all the coins were of equal value?
Compare the answers.