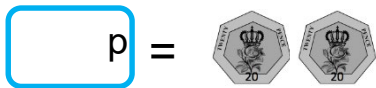
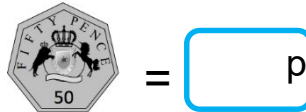


Count the amount of money.



Use comparison symbols to compare the coins.

> = <

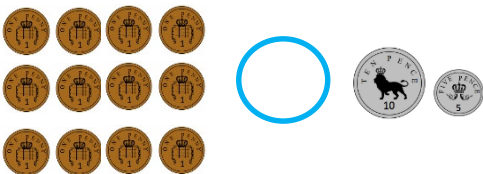


Count the amount of money.



Use comparison symbols to compare the coins.

> = <






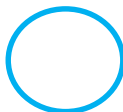





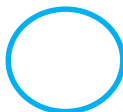






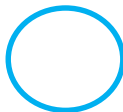



Count the amount of money.

p = 
 p = 

 = p
  = p

Use comparison symbols to compare the coins.

> = <



Zach selects three of these coins.



He can use the coins no more than once.

What is the greatest total?

Draw one coin to make the statements correct.



Zach selects three of these coins.



He can use the coins no more than once.

What is the greatest total?

Draw one coin to make the statements correct.



Zach selects four of these coins.



He can use the coins no more than once.

What is the lowest total?

What is the greatest total?

Draw one coin to make the statements correct.



Zach selects four of these coins.



He can use the coins no more than once.

What is the lowest total?

What is the greatest total?

Draw one coin to make the statements correct.



Zach selects four of these coins.



He can use the coins no more than once.

What total could he make?

What is the lowest total?

What is the greatest total?

What is the difference in the lowest and greatest total?

Draw one coin to make the statements correct.

$$\begin{array}{ccc}
 \begin{array}{c} \text{20p} \\ \text{20} \end{array} \times 1 & \begin{array}{c} \text{1p} \\ \text{1} \end{array} \times 3 & = \\
 \begin{array}{c} \text{5p} \\ \text{5} \end{array} \times 5 & \begin{array}{c} \text{2p} \\ \text{2} \end{array} \times 1 &
 \end{array}$$

$$\begin{array}{ccc}
 > & \begin{array}{c} \text{10p} \\ \text{10} \end{array} \times 3 & \begin{array}{c} \text{2p} \\ \text{2} \end{array} \times 6 \\
 & & \begin{array}{c} \text{20p} \\ \text{20} \end{array} \times 1
 \end{array}$$

Zach selects four of these coins.



He can use the coins no more than once.

What total could he make?

What is the lowest total?

What is the greatest total?

What is the difference in the lowest and greatest total?

Draw one coin to make the statements correct.

$$\begin{array}{ccc}
 \begin{array}{c} \text{20p} \\ \text{20} \end{array} \times 1 & \begin{array}{c} \text{1p} \\ \text{1} \end{array} \times 3 & = \\
 \begin{array}{c} \text{5p} \\ \text{5} \end{array} \times 5 & \begin{array}{c} \text{2p} \\ \text{2} \end{array} \times 1 &
 \end{array}$$

$$\begin{array}{ccc}
 > & \begin{array}{c} \text{10p} \\ \text{10} \end{array} \times 3 & \begin{array}{c} \text{2p} \\ \text{2} \end{array} \times 6 \\
 & & \begin{array}{c} \text{20p} \\ \text{20} \end{array} \times 1
 \end{array}$$