

Tuesday 26<sup>th</sup> January 2021

LO: I am learning to find a total.

I can find the total of a variety of coins.

I can find the total of coins and notes.

I can find the total of multiple groups of coins and notes.

I can solve problems with finding totals.

### FLASHBACK 4

1)  $5 + 6 + \square = 15$

2)  $31 - 20 = \square$

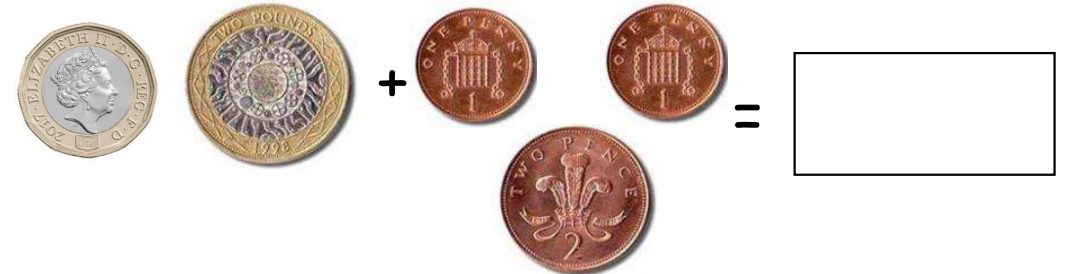
3) Using  $<$ ,  $>$ , or  $=$

$89 \square 98$

4) How many vertices does this 2D shape have?



□ Find the total values.



- Find the missing values.

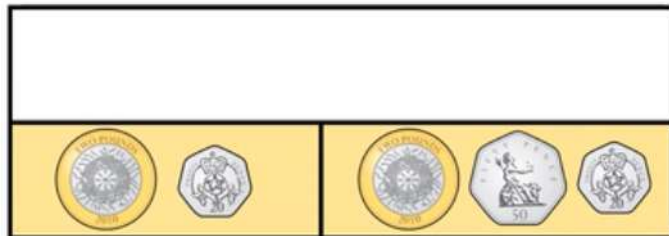
70p	
20p	50p

£3	£6

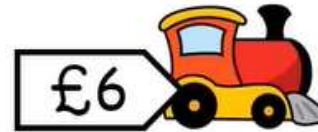
35p	£4

£5 and 56p	
56p	

£7 and 25p	



- Jake wants to buy two trains and one bucket and spade set.  
How much money will Jake need?



- Using your answer above:
  - What is the least number of notes/coins he would need?

- What is the greatest number of notes/coins he would need?

- Compare your answers with a partner.