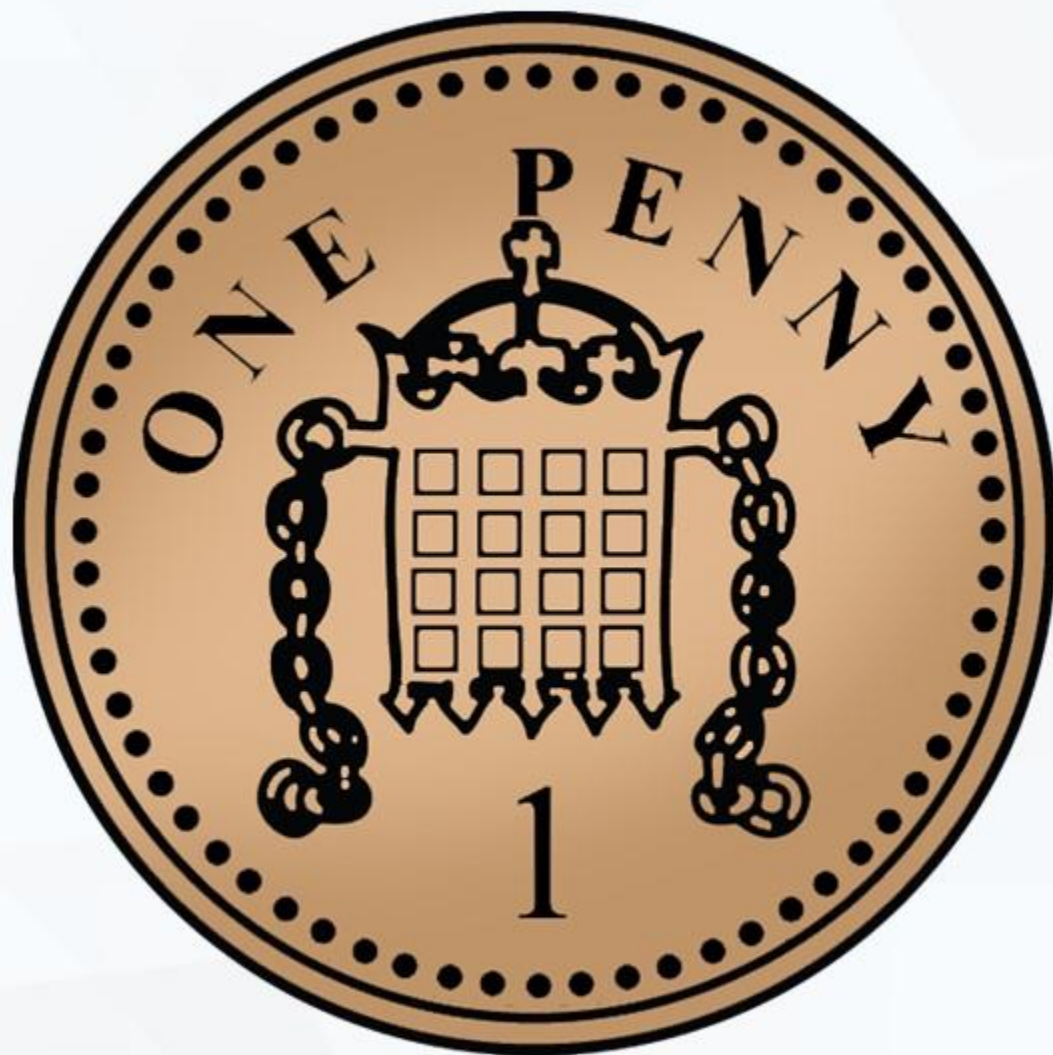


Monday Lesson 1

Step: Count money (pence)



1p



2p



5p



10p



20p



50p

What amounts are shown?



What amounts are shown?



7p



12p

What amounts are shown?



What amounts are shown?



25p



80p



80p

What amounts are shown?







What amounts are shown?



9p



20p



54p

What amounts are shown?







What amounts are shown?



76p

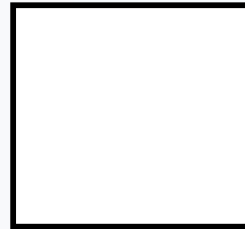
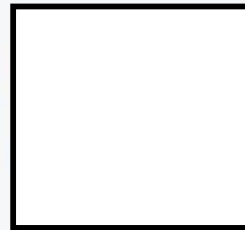
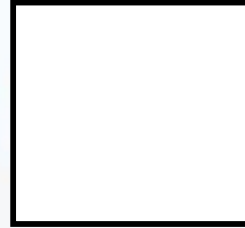


97p

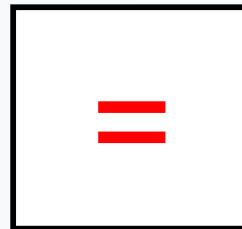
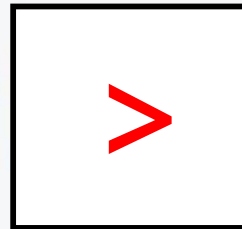
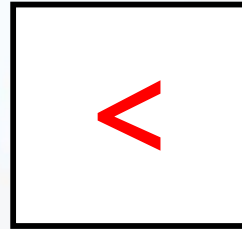


77p

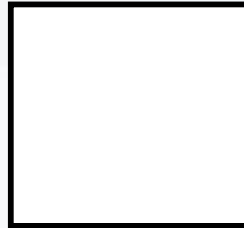
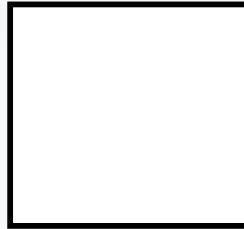
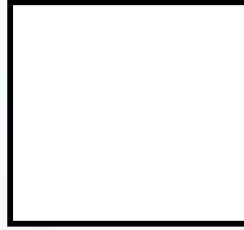
Use $<$, $>$ or $=$ to compare the money.



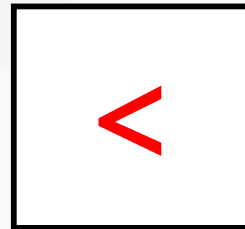
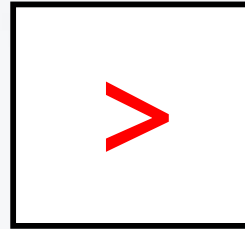
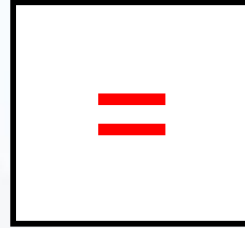
Use $<$, $>$ or $=$ to compare the money.



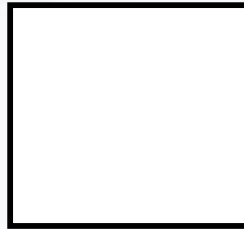
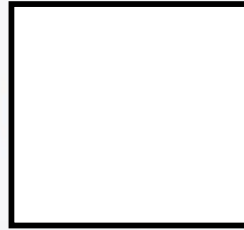
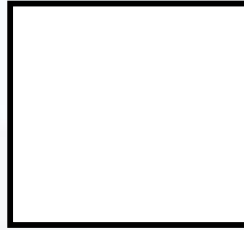
Use $<$, $>$ or $=$ to compare the money.



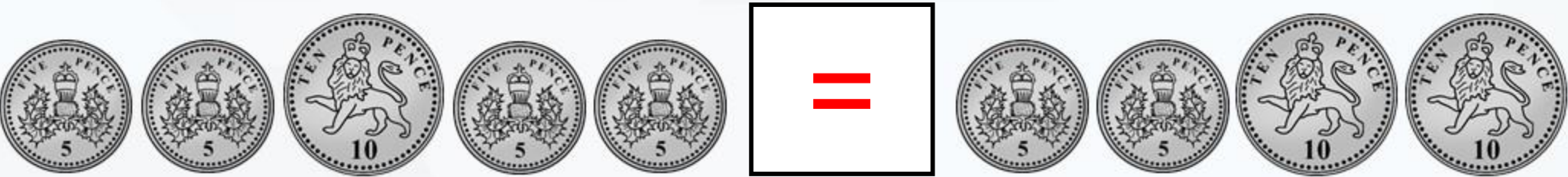
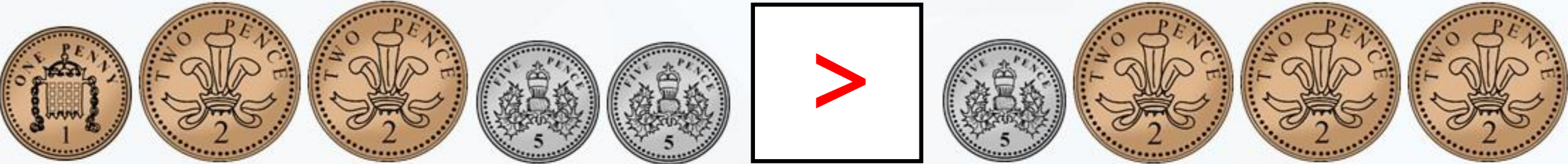
Use $<$, $>$ or $=$ to compare the money.



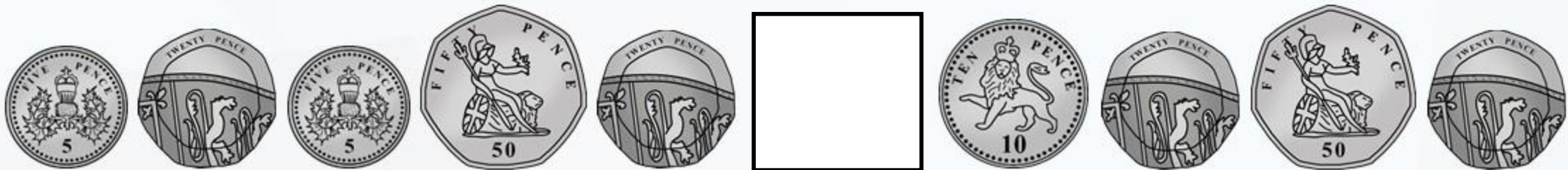
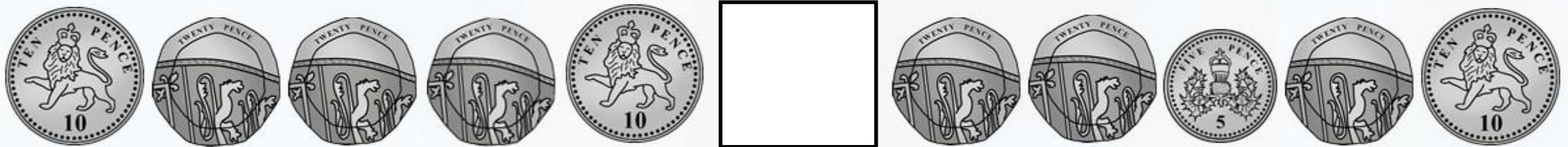
Use $<$, $>$ or $=$ to compare the money.



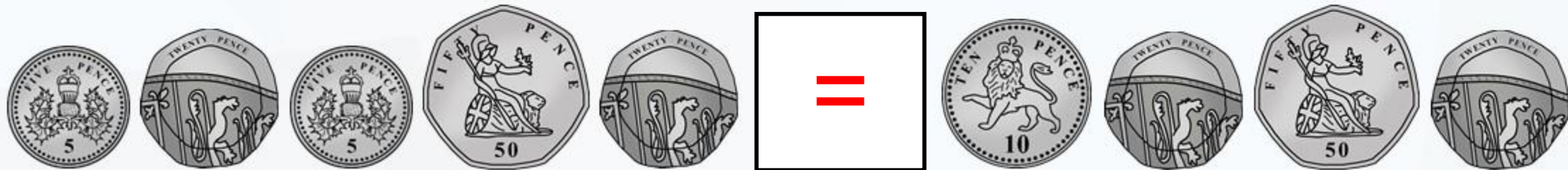
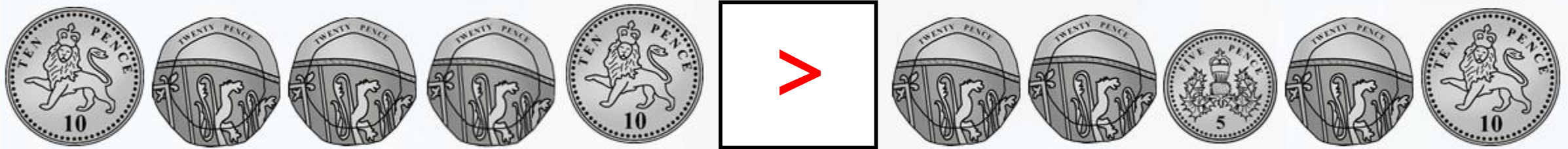
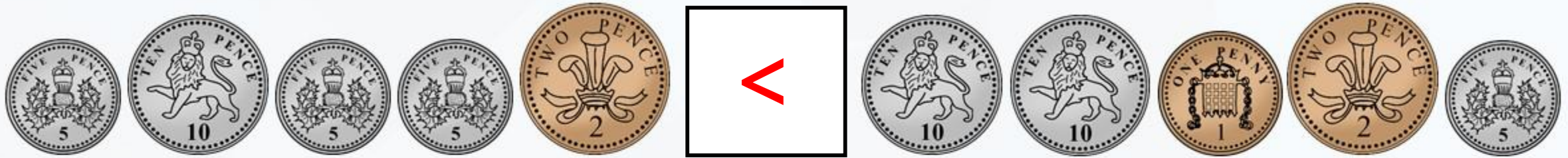
Use $<$, $>$ or $=$ to compare the money.



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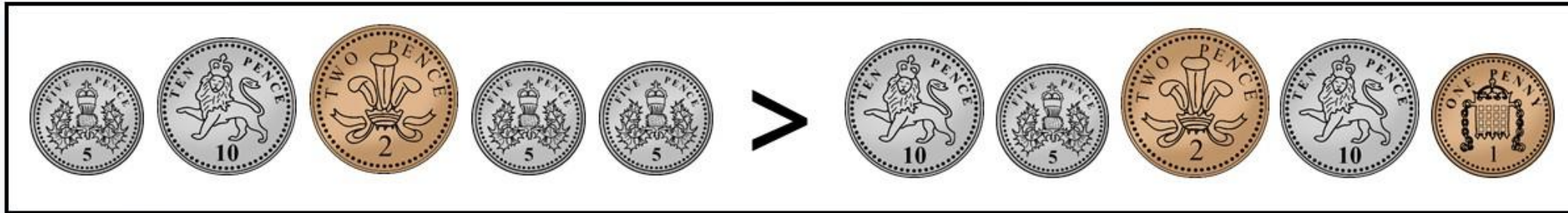


Use $<$, $>$ or $=$ to compare the money.

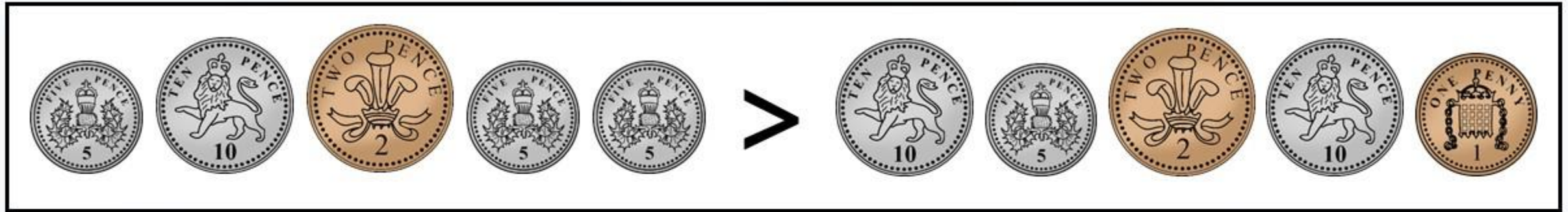


Purple challenge

Reasoning



Is the statement above true or false?
Explain how you know.



Is the statement above true or false?
Explain how you know.

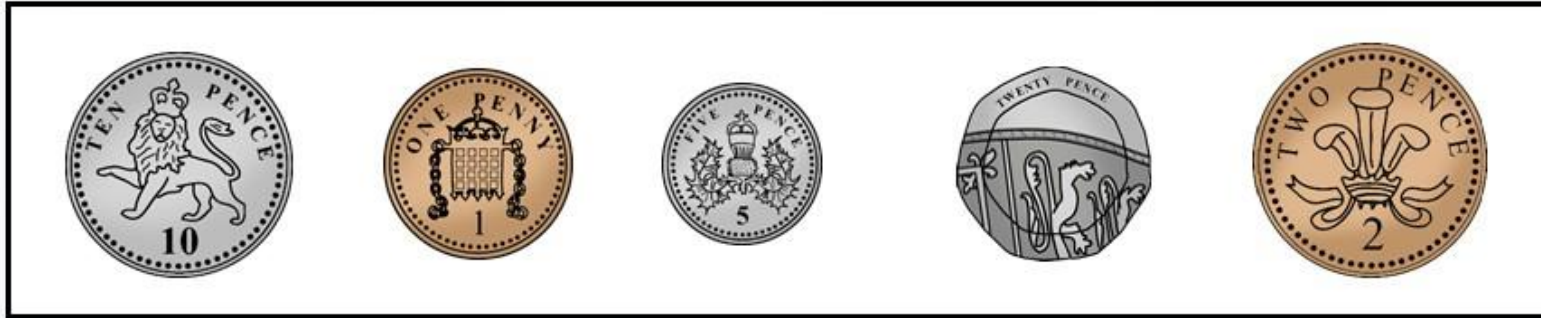
False.

The left side shows 27p and the right side shows 28p.
27p is less than 28p so the sign should be less than (<).

Purple challenge

Problem
solving

Kat selects four of these coins, using them only once.

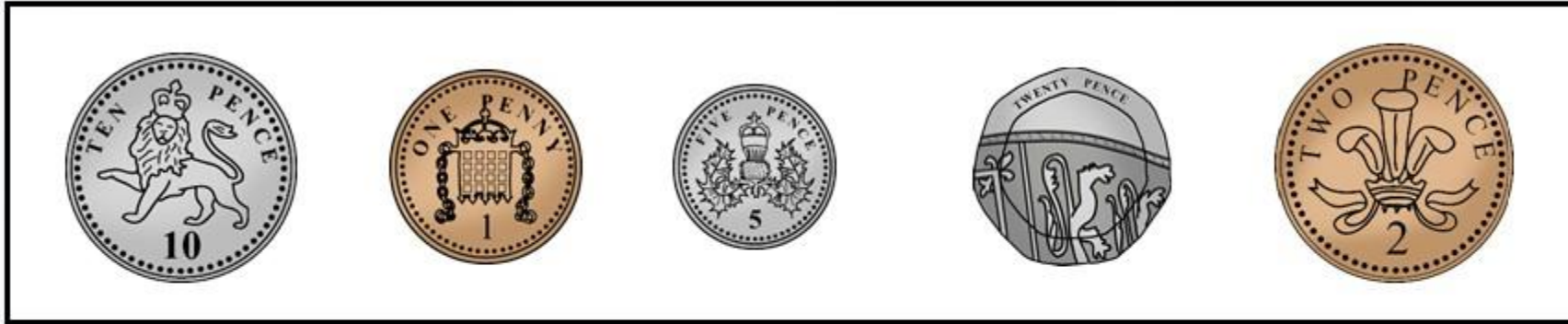


What is the lowest total Kat could make? _____

What is the greatest total Kat could make? _____

What total would all the coins make? _____

Kat selects four of these coins, using them only once.



What is the lowest total Kat could make? 18p

What is the greatest total Kat could make? 37p

What total would all the coins make? 38p