

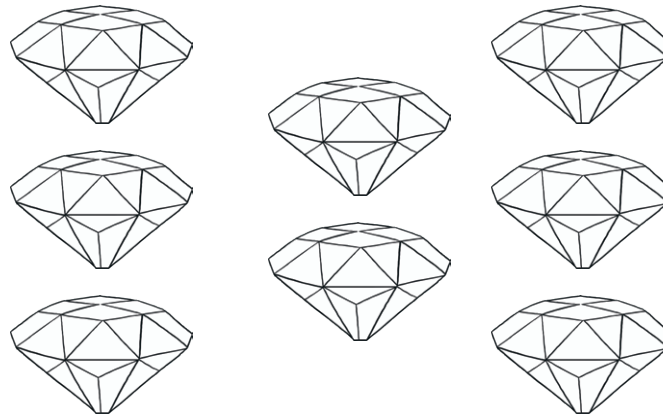
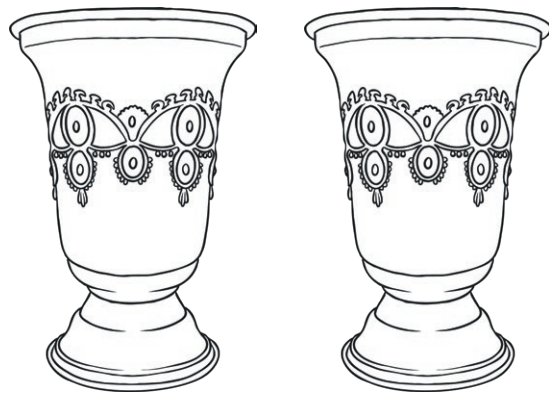
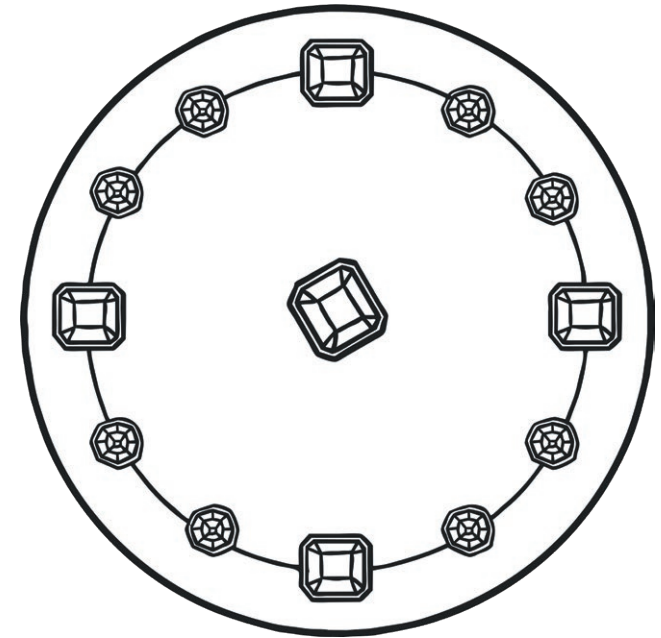
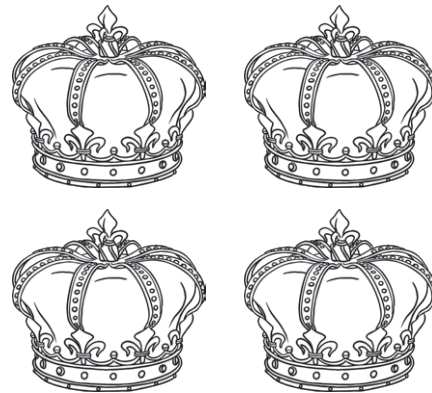
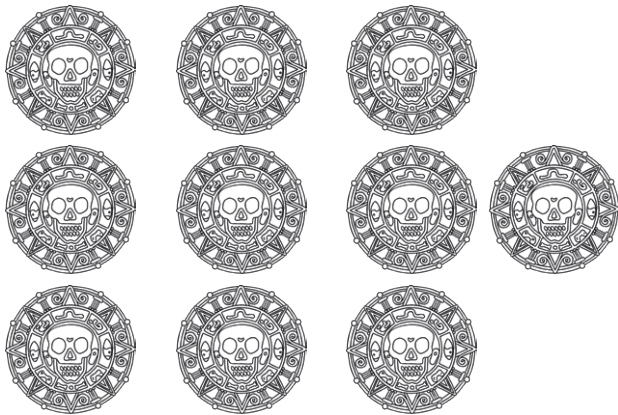


Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Make the following objects with your partner, then share them so you have half each - just like the pirates!





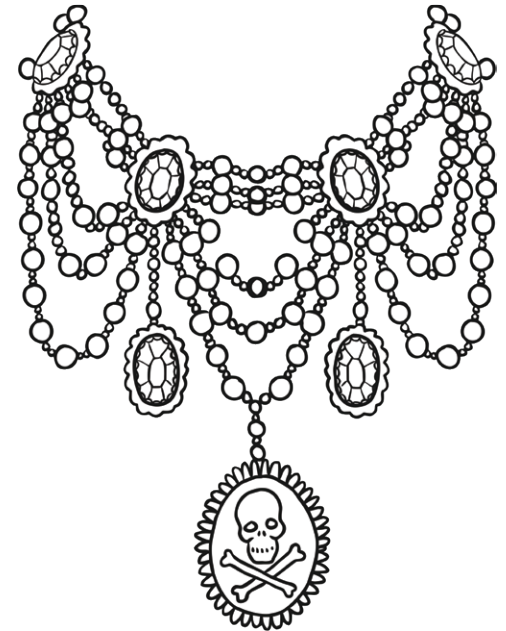
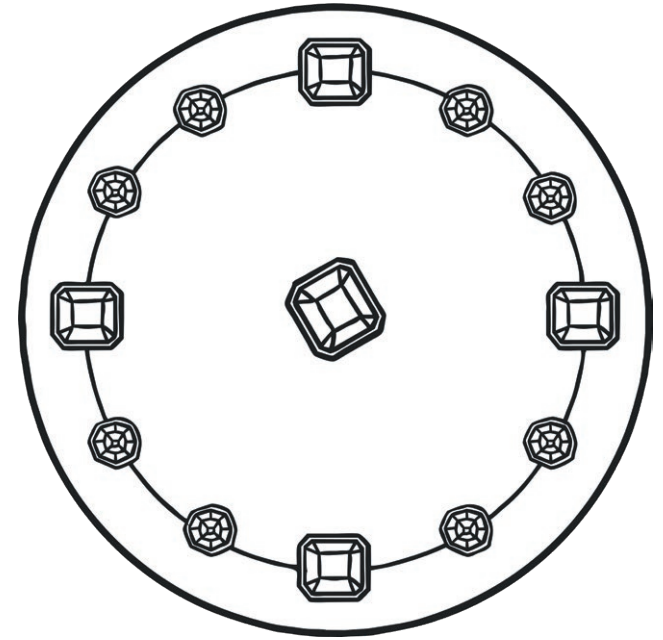
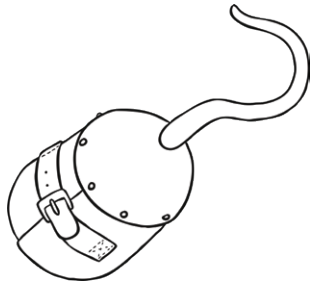
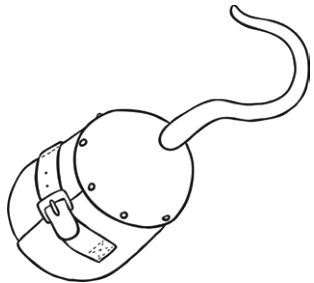
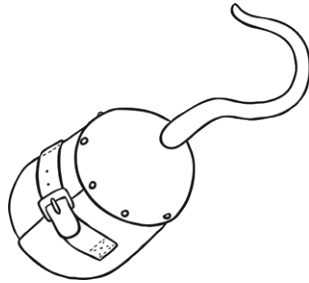
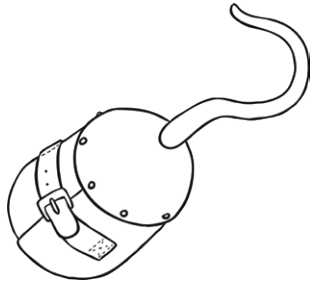
Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything. Cut and stick the treasure from the next page underneath the pirates.

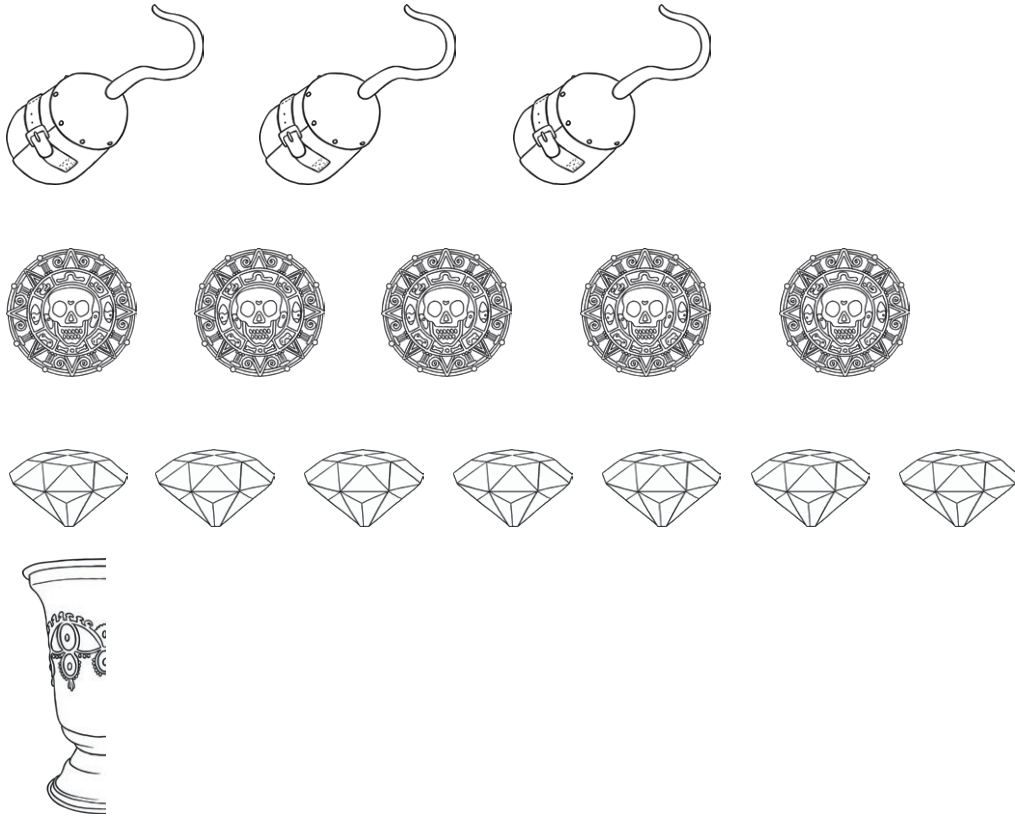






Pirate Treasure

This is Pirate Jenny's half of the treasure:



Can you draw Pirate Jake's half of the treasure?

How much treasure do they have altogether?

Hooks _____

Diamonds _____

Coins _____

Goblets _____



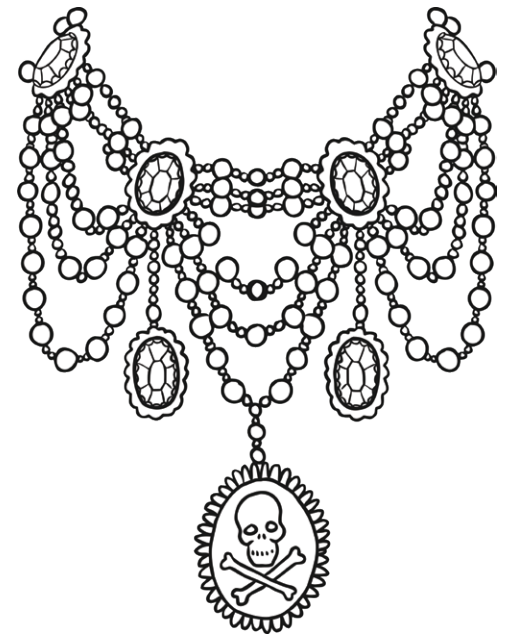
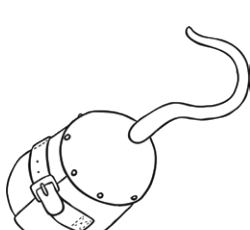
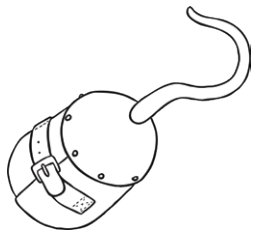
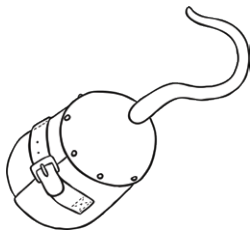
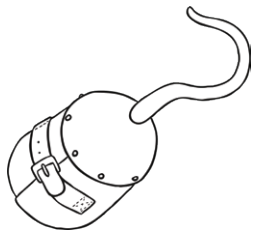
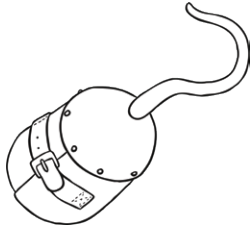
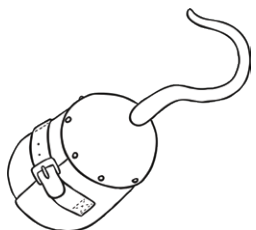
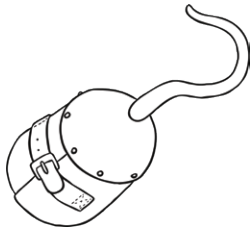
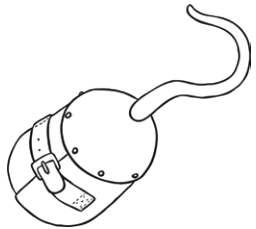
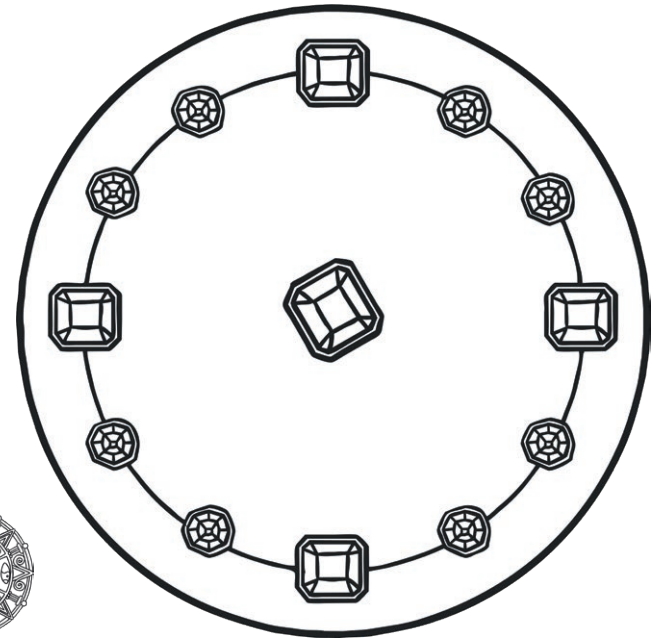
Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything.





REGENT STUDIES


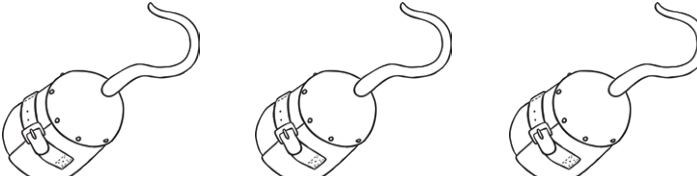


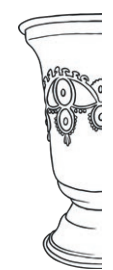

Focused education on life's walk!

www.regentstudies.com



Pirate Treasure

If the picture shows half of the treasure, how much treasure would there be altogether?

    	<p>Hooks _____</p> <p>Coins _____</p> <p>Diamonds _____</p> <p>Goblets _____</p> 
--	---

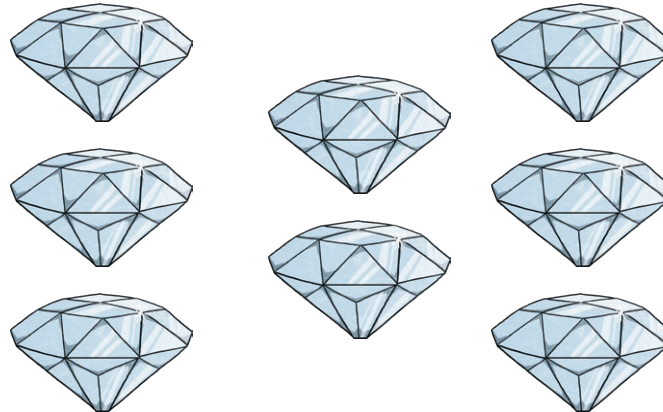
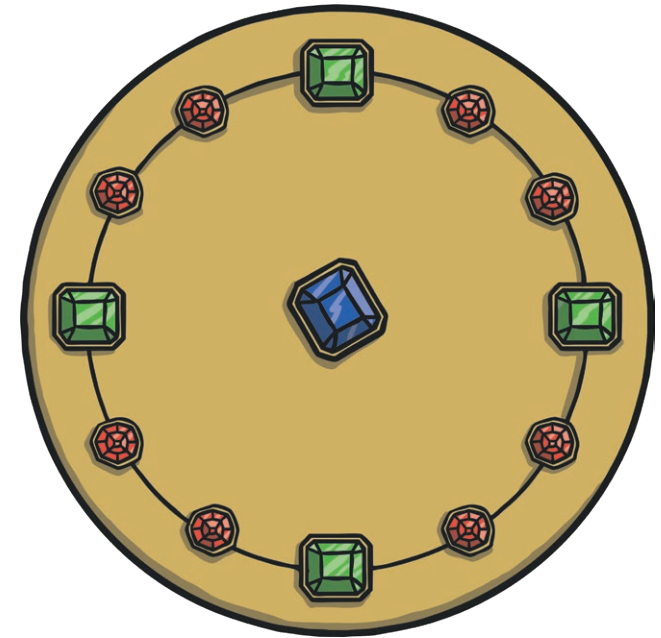
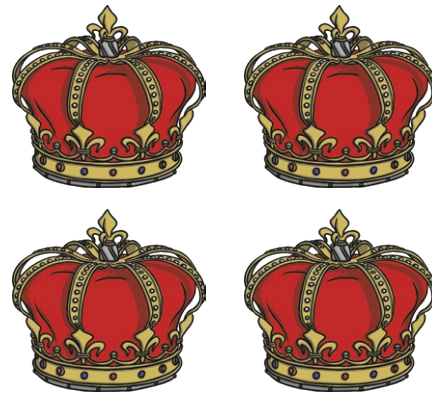
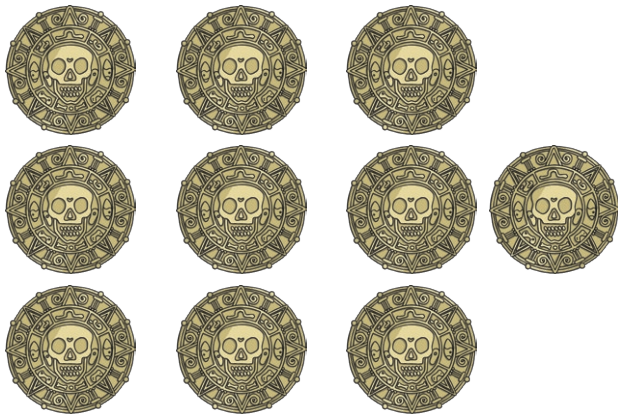


Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Make the following objects with your partner, then share them so you have half each - just like the pirates!





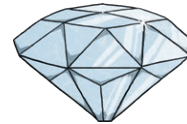
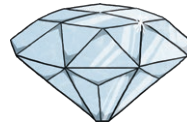
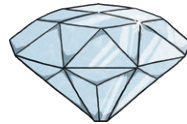
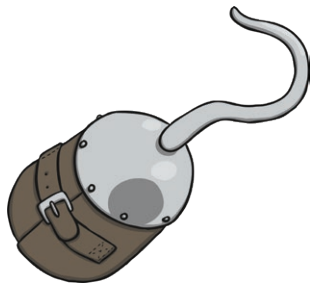
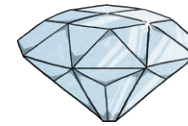
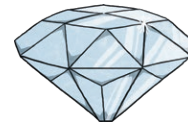
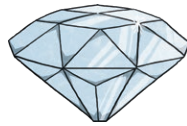
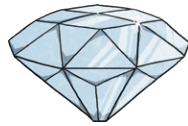
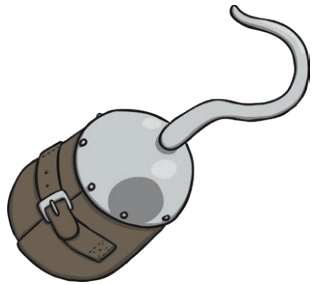
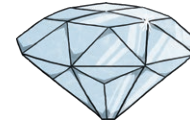
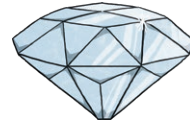
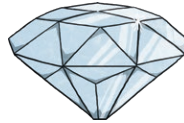
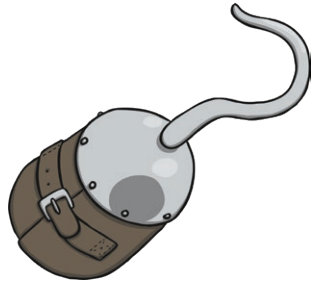
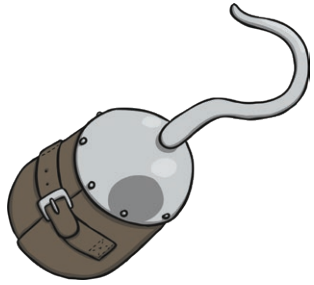
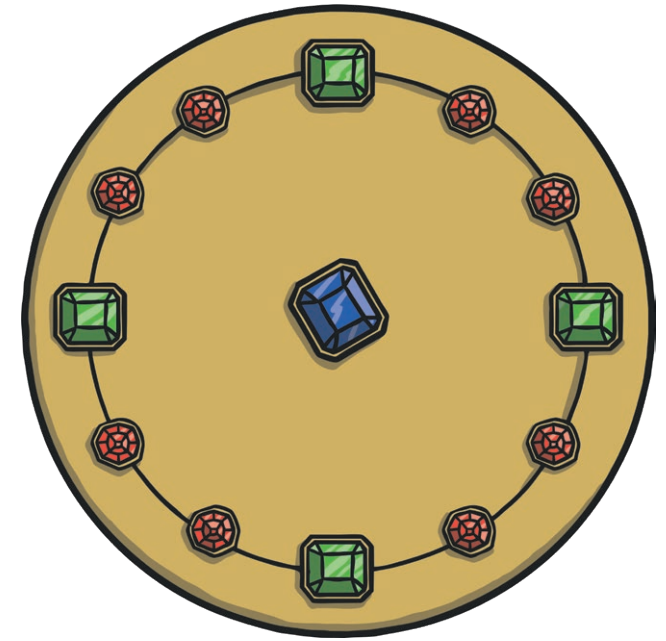
Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything. Cut and stick the treasure from the next page underneath the pirates.







Pirate Treasure

This is Pirate Jenny's half of the treasure:



Can you draw Pirate Jake's half of the treasure?

How much treasure do they have altogether?

Hooks _____

Diamonds _____

Coins _____

Goblets _____



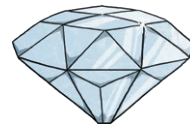
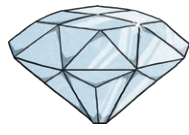
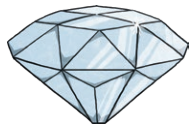
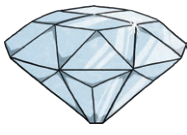
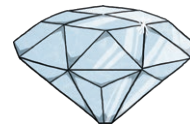
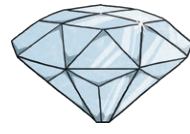
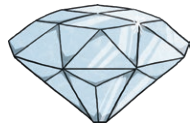
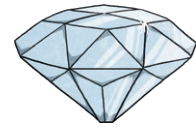
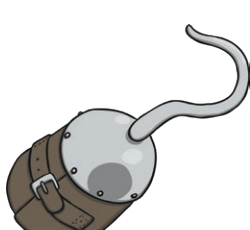
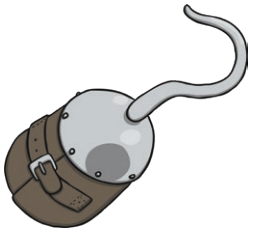
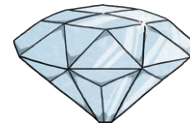
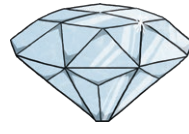
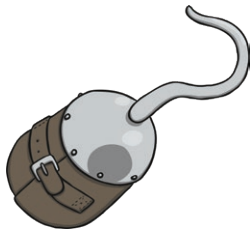
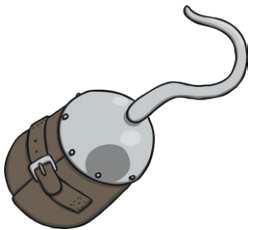
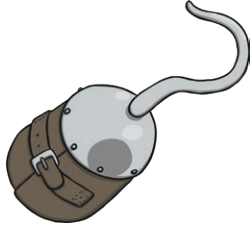
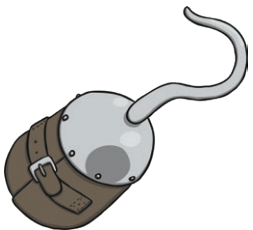
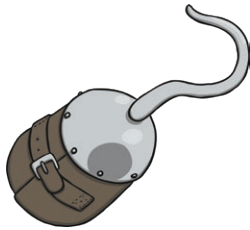
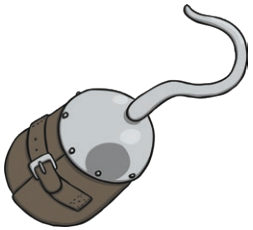
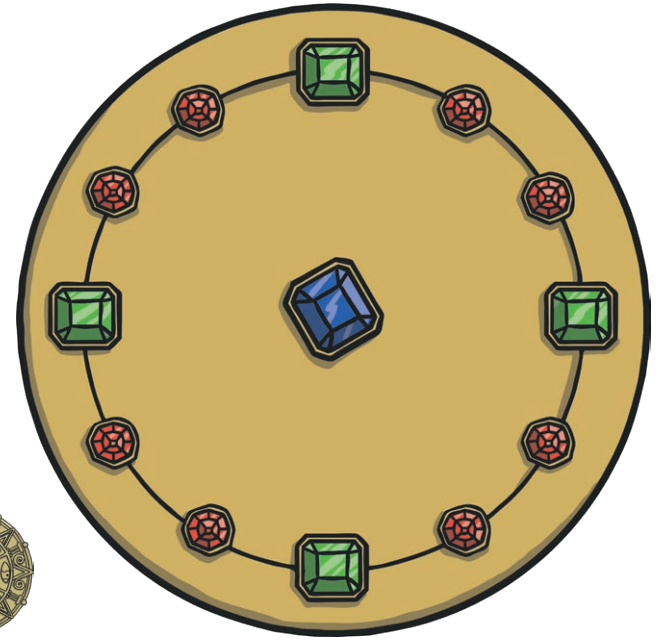
Pirate Treasure

I can find $\frac{1}{2}$ of a set of objects.



Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything.





REGENT STUDIES




Focused education on life's walk!

www.regentstudies.com



Pirate Treasure

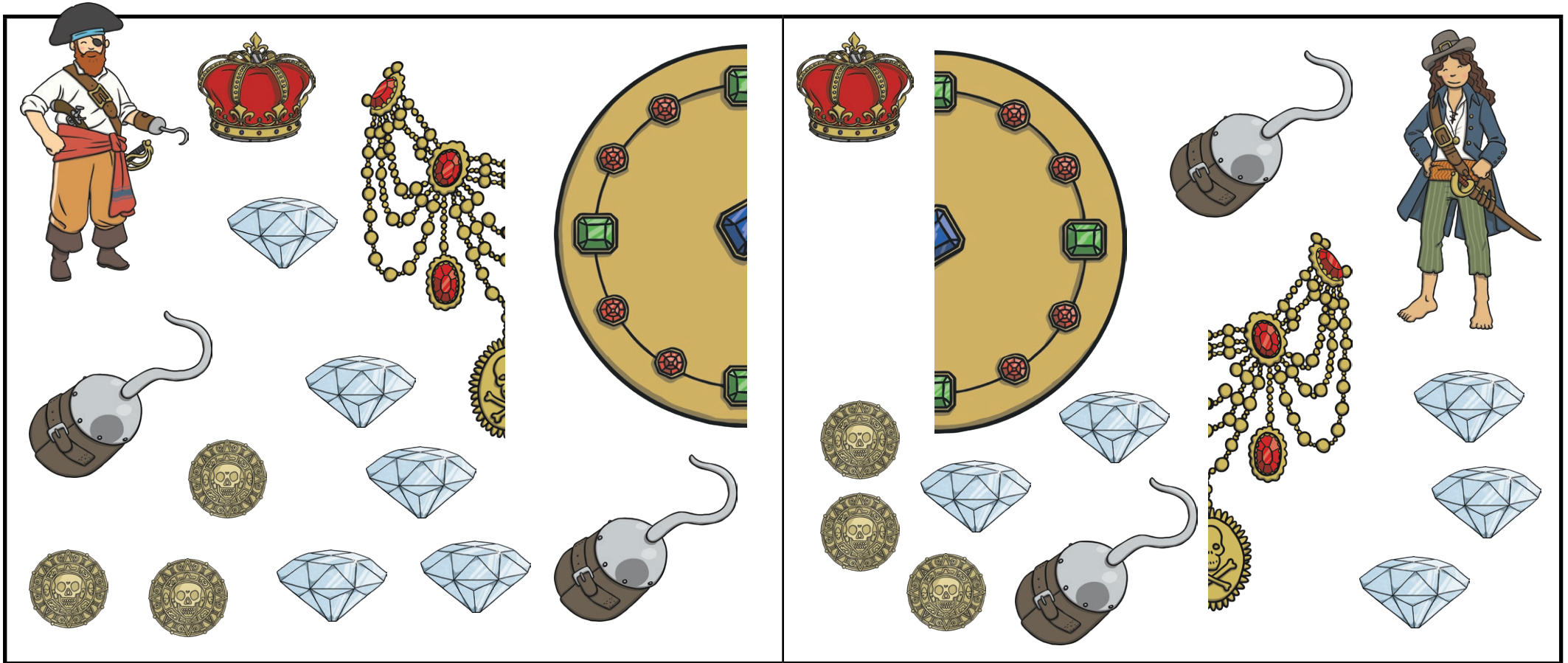
If the picture shows half of the treasure, how much treasure would there be altogether?

    	<p>Hooks -----</p> <p>Coins -----</p> <p>Diamonds -----</p> <p>Goblets -----</p> 
--	---



Pirate Treasure Answers

Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything. Cut and stick the treasure from the next page underneath the pirates.





Pirate Treasure Answers

This is Pirate Jenny's half of the treasure:



Can you draw Pirate Jake's half of the treasure?



How much treasure do they have altogether?

Hooks 6

Diamonds 14

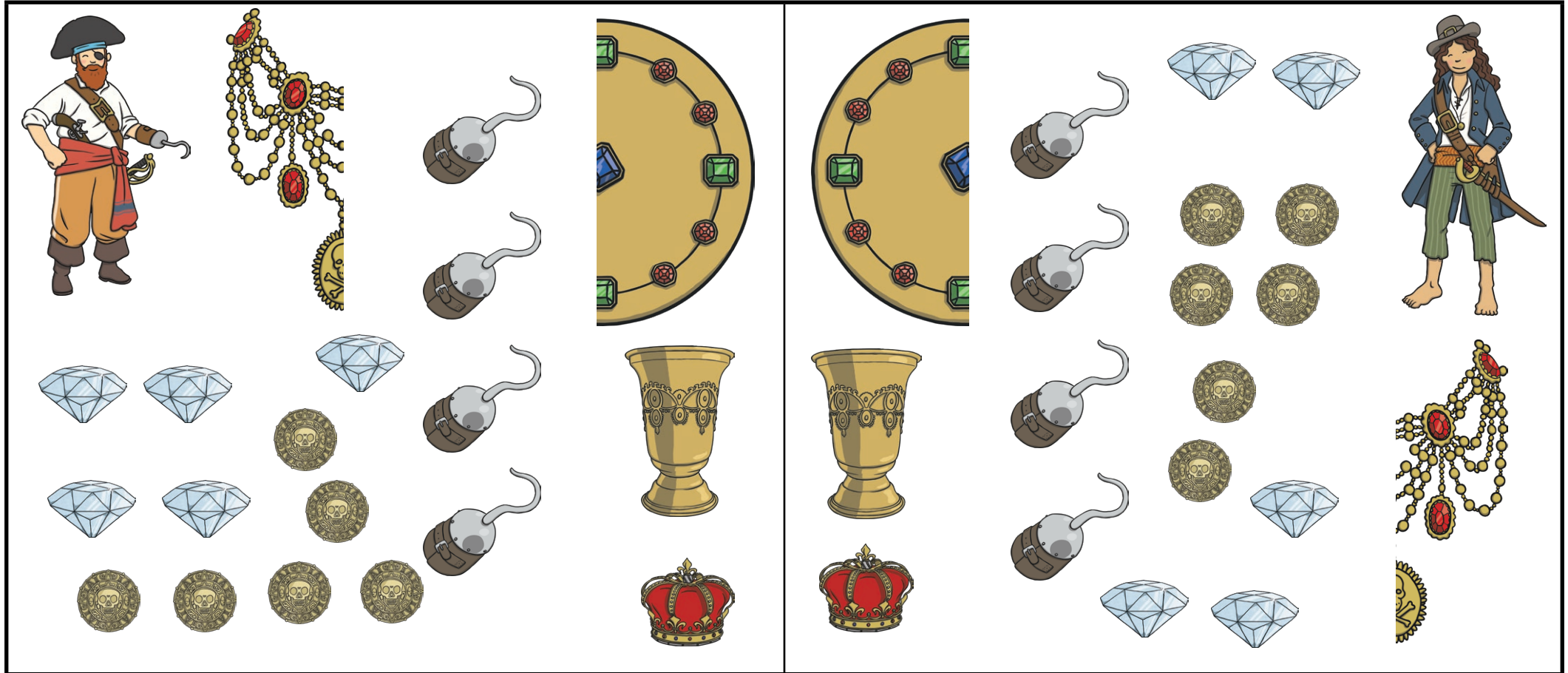
Coins 10

Goblets 1



Pirate Treasure Answers


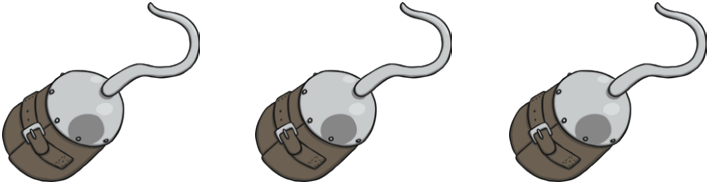

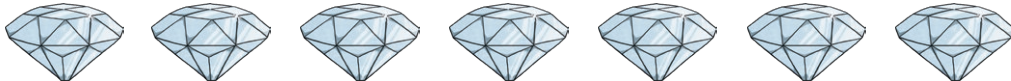


Pirate Jake and Pirate Jenny need to share their treasure! Make sure they each get half of everything.





Pirate Treasure Answers

If the picture shows half of the treasure, how much treasure would there be altogether?

    	<p>Hooks <u>6</u></p> <p>Coins <u>10</u></p> <p>Diamonds <u>14</u></p> <p>Goblets <u>1</u></p> 
---	---