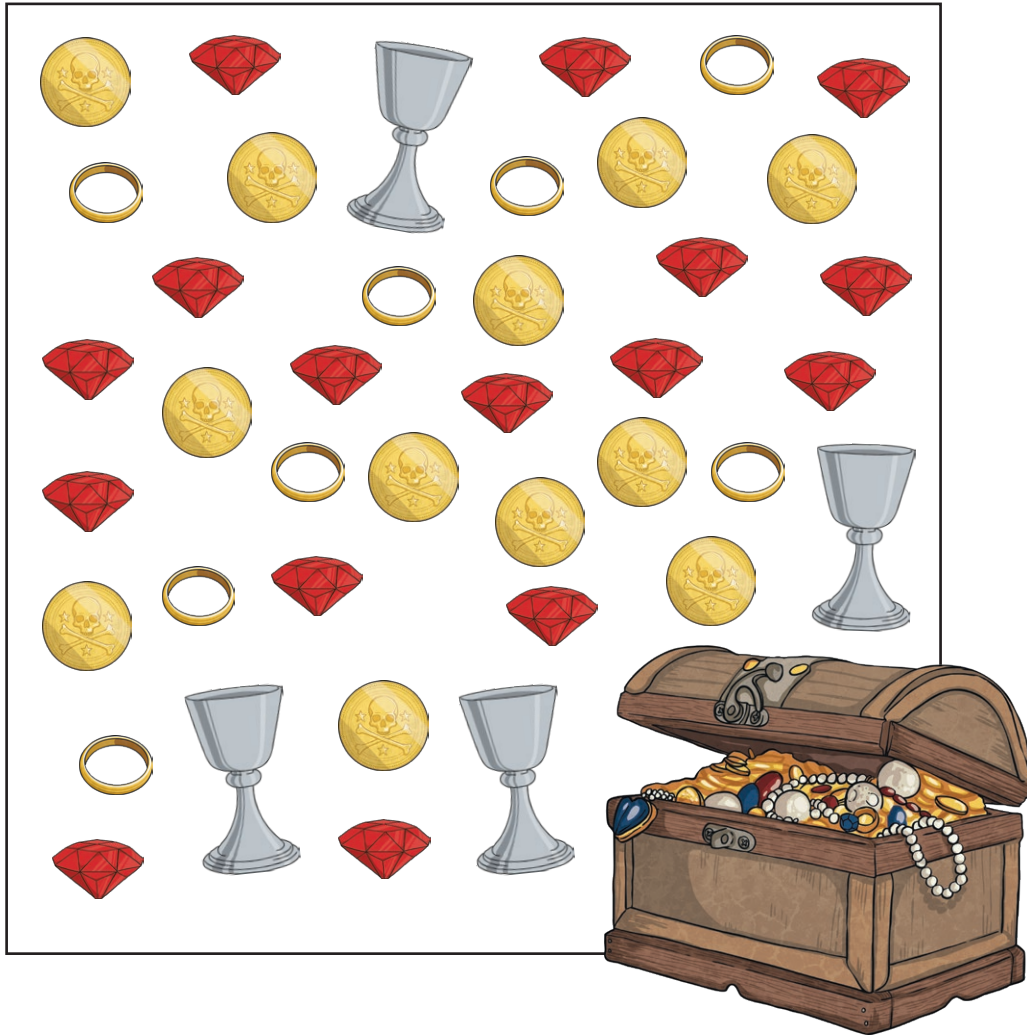# Pirate Maths Pie Charts
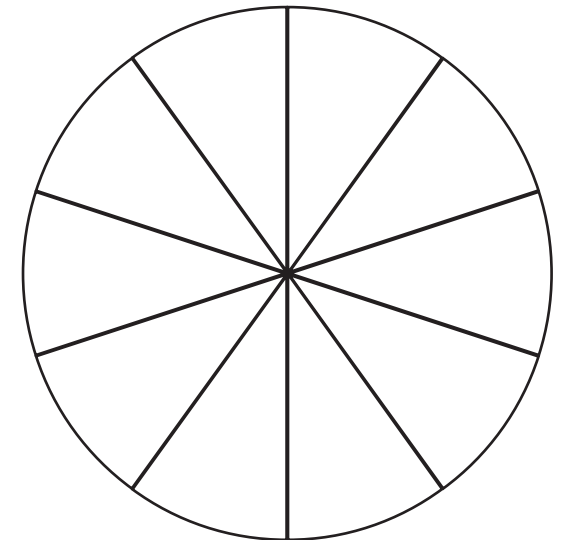
Count the items found within the pirate chest.
Record the results as a pie chart.

Item	Frequency	Fraction	Number of segments coloured
Coins			
Jewels			
Rings			
Goblets			

A Pie Chart to Show the Treasure in the Pirate Chest

Key	
Coins	
Jewels	
Rings	
Goblets	

Pirate Maths Pie Charts

Count the items found within the pirate chest.
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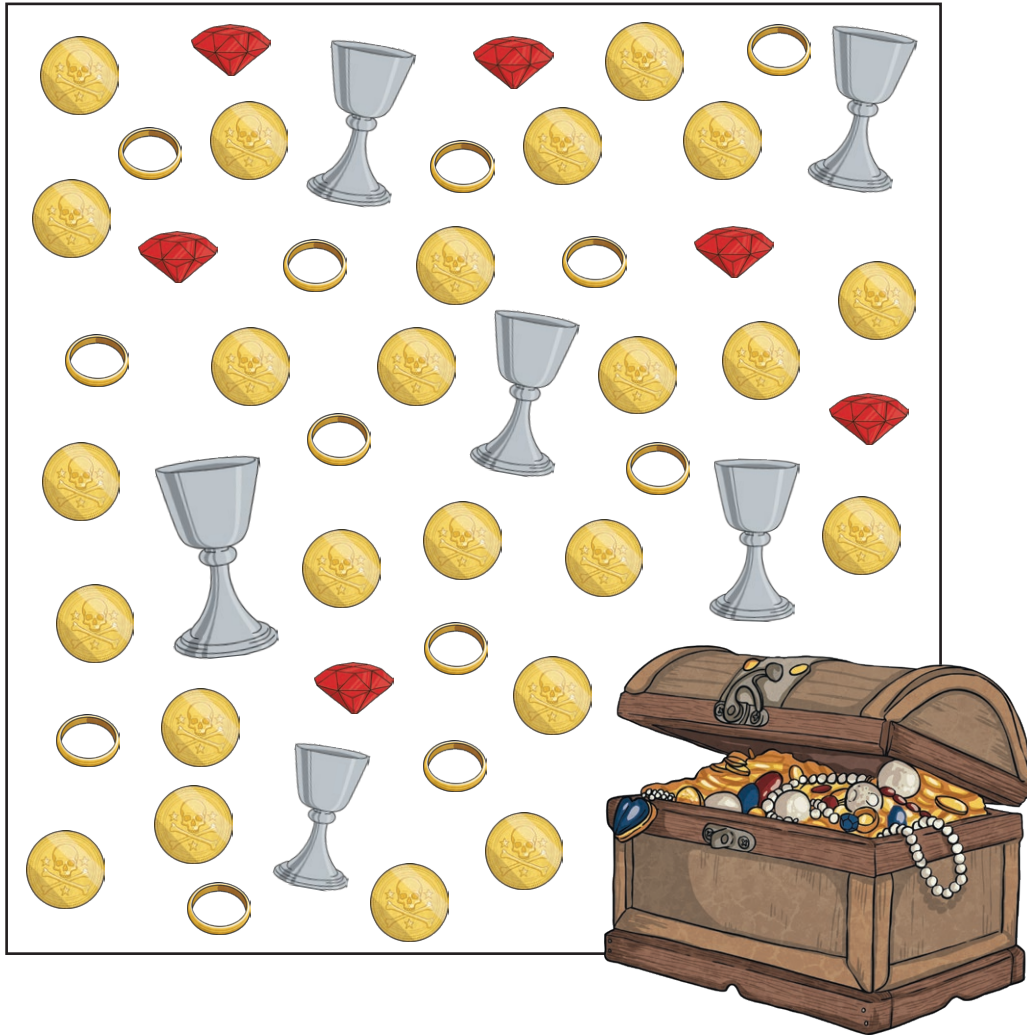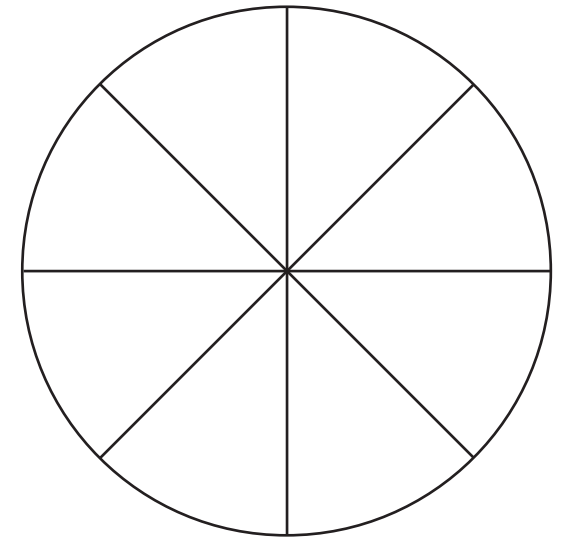| Item	Frequency	Fraction	Number of segments coloured
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Pirate Maths Pie Charts

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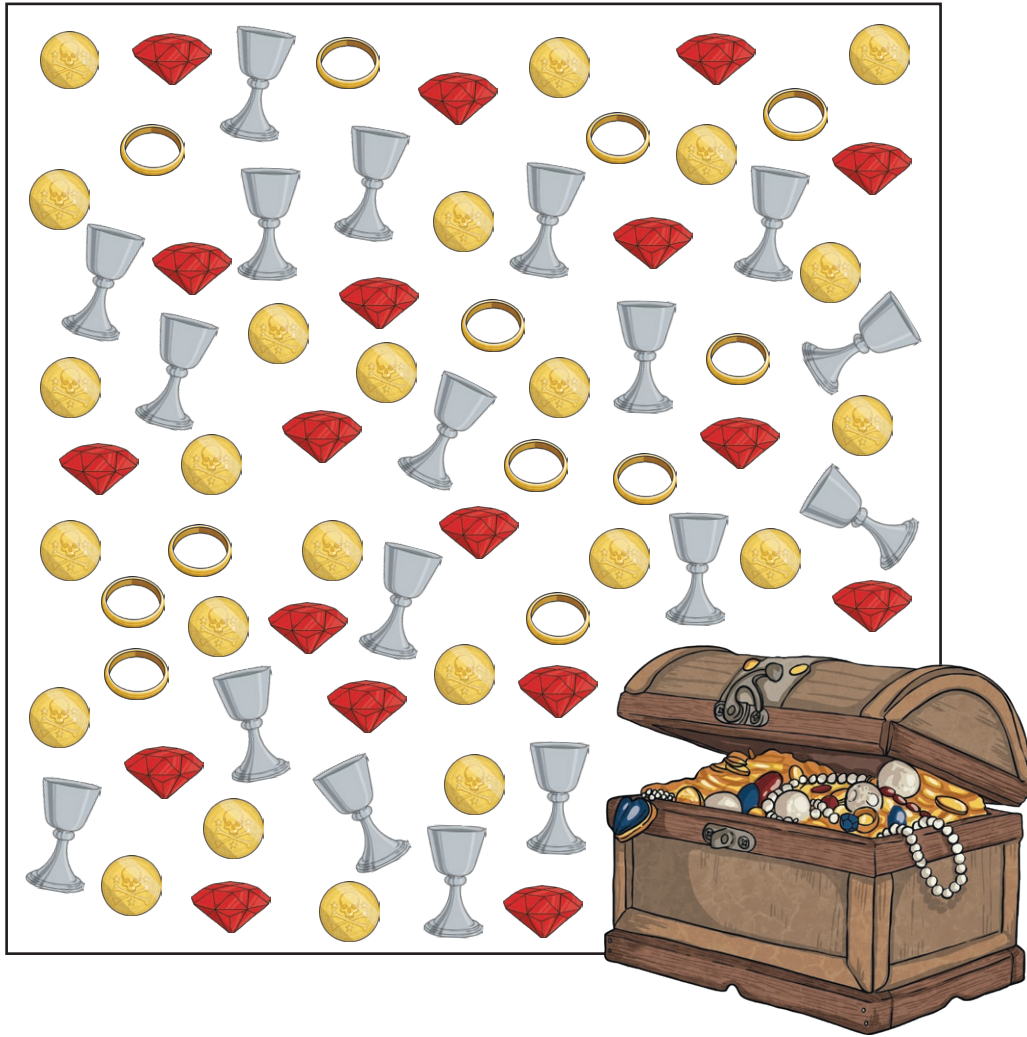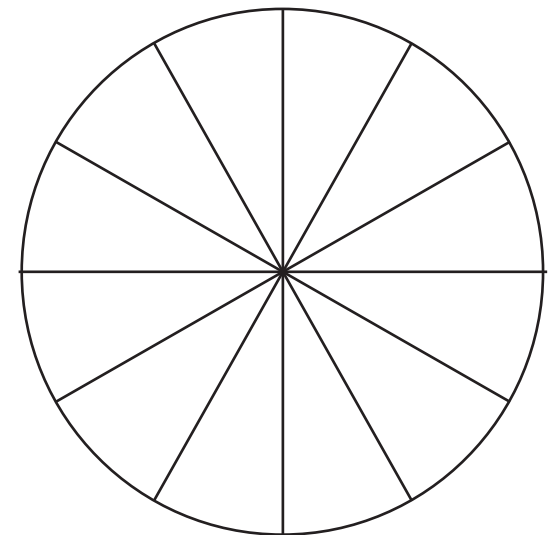| Item	Frequency	Fraction	Number of segments coloured
Coins			
Jewels			
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Goblets			

A Pie Chart to Show the Treasure in the Pirate Chest

Key	
Coins	
Jewels	
Rings	
Goblets	

Pirate Maths Pie Charts **Answers**

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Item	Frequency	Fraction	Number of segments coloured
Coins	12	$\frac{12}{40} = \frac{3}{10}$	3
Jewels	16	$\frac{16}{40} = \frac{2}{5}$	4
Rings	8	$\frac{8}{40} = \frac{1}{5}$	2
Goblets	4	$\frac{4}{40} = \frac{1}{10}$	1

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Item	Frequency	Fraction	Number of segments coloured
Coins	24	$\frac{24}{48} = \frac{1}{2}$	4
Jewels	6	$\frac{6}{48} = \frac{1}{8}$	1
Rings	12	$\frac{12}{48} = \frac{1}{4}$	2
Goblets	6	$\frac{6}{48} = \frac{1}{8}$	1

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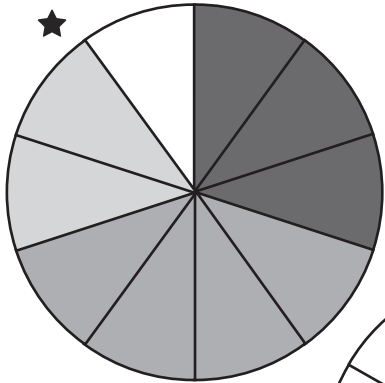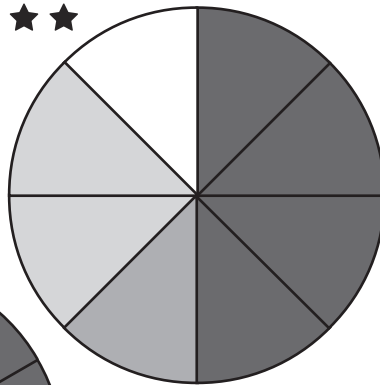
Item	Frequency	Fraction	Number of segments coloured
Coins	24	$\frac{24}{72} = \frac{1}{3}$	4
Jewels	18	$\frac{18}{72} = \frac{1}{4}$	3
Rings	12	$\frac{2}{12} = \frac{1}{6}$	2
Goblets	18	$\frac{18}{72} = \frac{1}{4}$	3

Key	
Coins	
Jewels	
Rings	
Goblets	

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