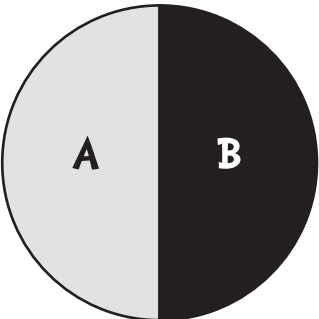
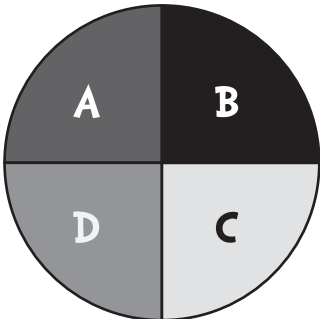
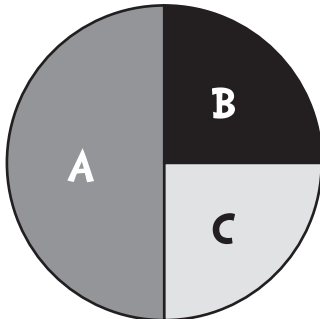
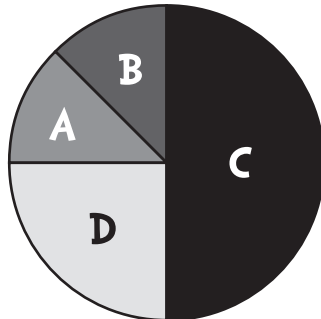
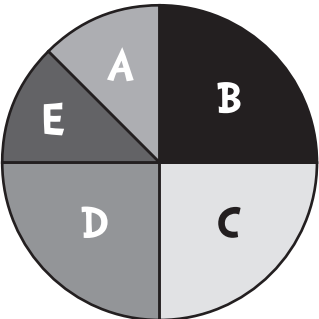
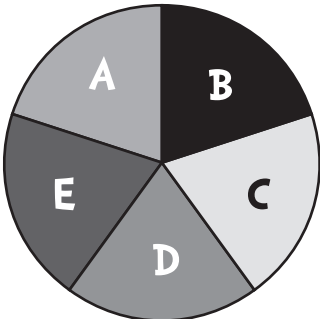
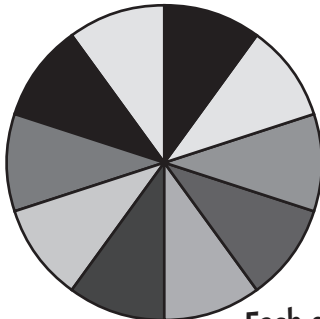
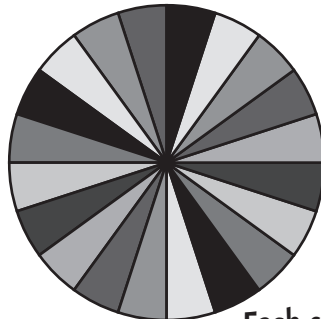


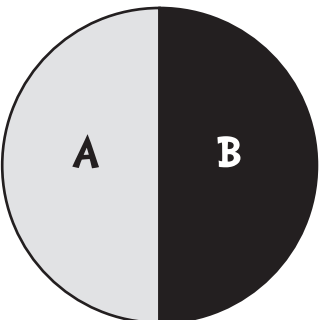
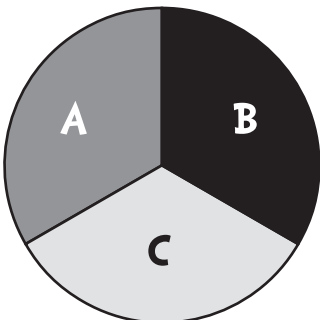
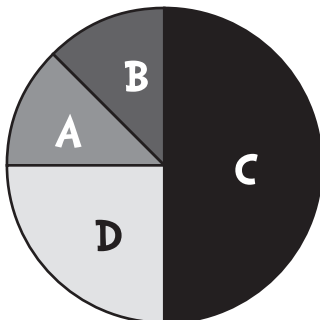
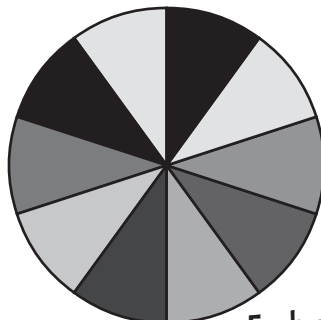
# SECTION 1

All sections in a pie chart add up to \_\_\_\_\_%

<p>Pie Chart 1</p>  <p>_____ %</p> <table border="1" data-bbox="421 303 564 391"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> </table>	A		B		<p>Pie Chart 2</p>  <p>_____ %</p> <table border="1" data-bbox="963 303 1106 470"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> </table>	A		B		C		D		<p>Pie Chart 3</p>  <p>_____ %</p> <table border="1" data-bbox="1505 303 1648 430"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> </table>	A		B		C		<p>Pie Chart 4</p>  <p>_____ %</p> <table border="1" data-bbox="2047 303 2190 470"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> </table>	A		B		C		D	
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<p>Pie Chart 5</p>  <p>_____ %</p> <table border="1" data-bbox="421 686 564 893"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> <tr><td>E</td><td></td></tr> </table>	A		B		C		D		E		<p>Pie Chart 6</p>  <p>_____ %</p> <table border="1" data-bbox="963 686 1106 893"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> <tr><td>E</td><td></td></tr> </table>	A		B		C		D		E		<p>Pie Chart 7</p>  <p>Each section is _____ %</p>	<p>Pie Chart 8</p>  <p>Each section is _____ %</p>						
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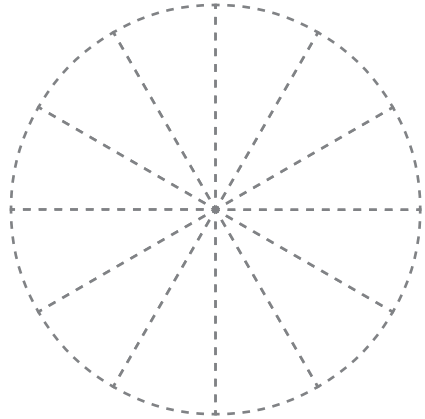
# SECTION 2

How many degrees are there in a full circle? \_\_\_\_\_°

<p>Pie Chart A</p>  <p>Angle</p> <table border="1" data-bbox="421 1308 564 1396"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> </table>	A		B		<p>Pie Chart B</p>  <p>Angle</p> <table border="1" data-bbox="963 1308 1106 1436"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> </table>	A		B		C		<p>Pie Chart C</p>  <p>Angle</p> <table border="1" data-bbox="1505 1308 1648 1476"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> </table>	A		B		C		D		<p>Pie Chart D</p>  <p>Each section is _____°</p>
A																					
B																					
A																					
B																					
C																					
A																					
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Ask 12 people to choose their favourite superhero.  
Record your results here:

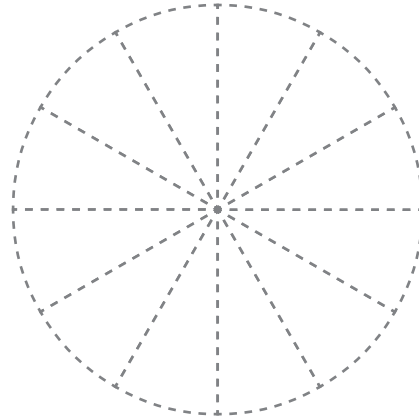
Batman	Deadpool	Spider-Man	Wonder Woman	Thor



- Key:**
- Batman
  - Deadpool
  - Spider-Man
  - Wonder Woman
  - Thor

Ask 6 people to choose their favourite drink.  
Record your results here:

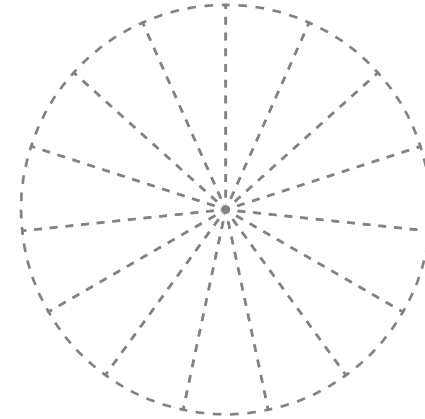
Cola	Milkshake	Energy Drink	Fruit Juice



- Key:**
- Cola
  - Milkshake
  - Energy Drink
  - Fruit Juice

Ask 5 people to choose their favourite phone maker.  
Record your results here:

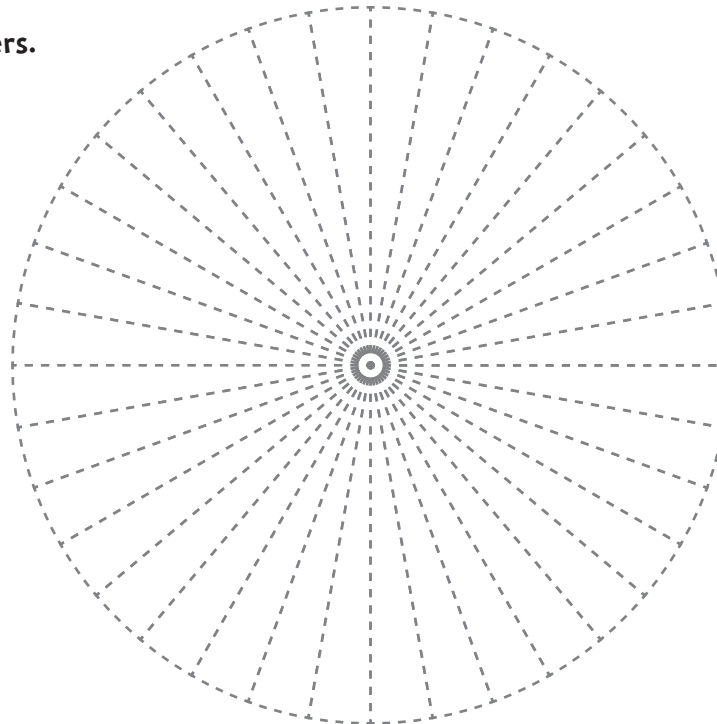
Sony	Apple	Samsung	Microsoft	LG



- Key:**
- Sony
  - Apple
  - Samsung
  - Microsoft
  - LG

Ask 9 people to choose their favourite make of trainers.  
Record your results here:

	Tally	Freq
Nike		
Puma		
Adidas		
Converse		
Vans		
Reebok		
Onitsuka Tiger		
other		



- Key:**
- Nike
  - Puma
  - Adidas
  - Converse
  - Vans
  - Reebok
  - Onitsuka Tiger
  - Other

My Question: \_\_\_\_\_

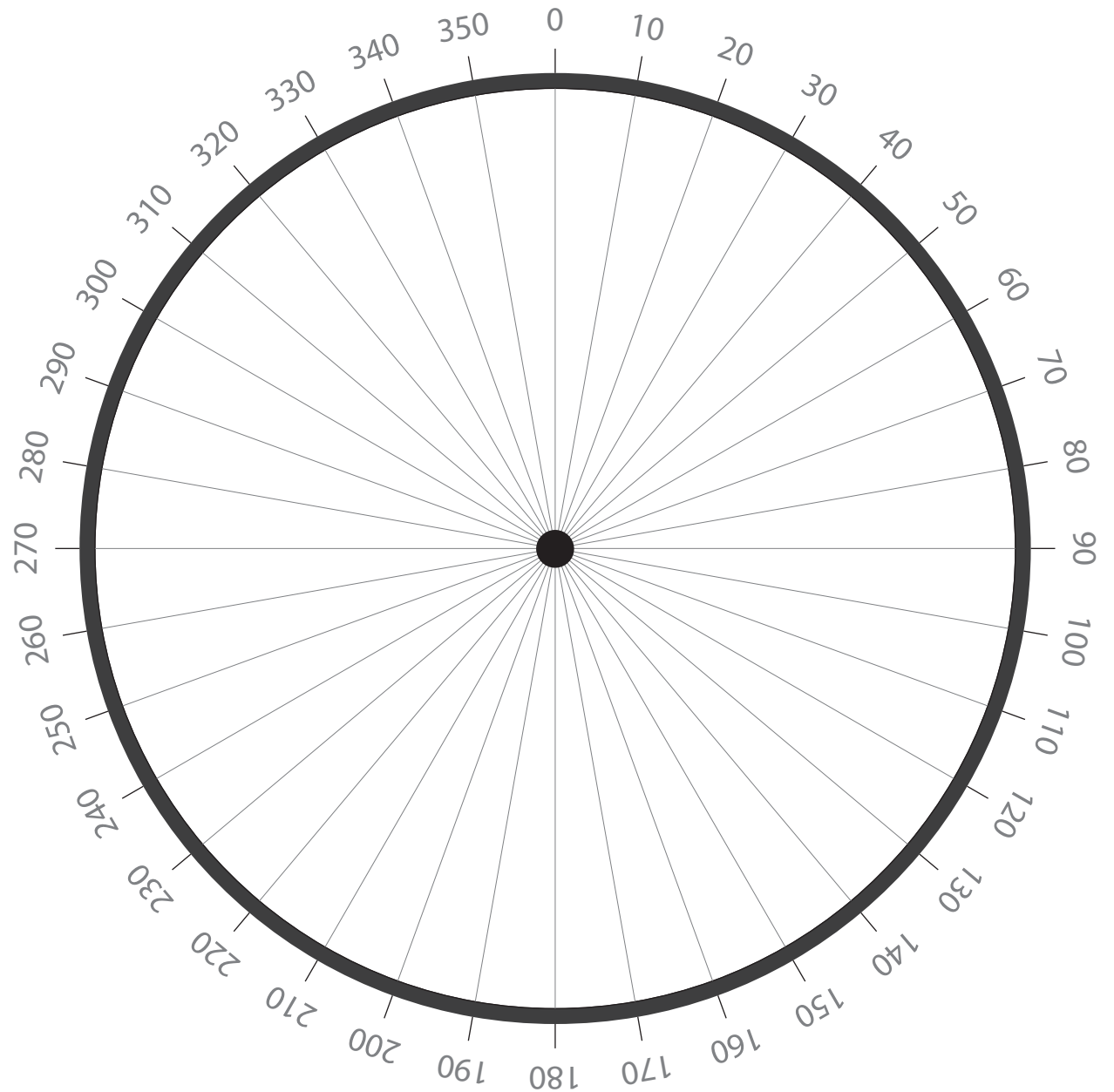
Ask 12 people and record your results here:

Tally	Freq

Number of degrees per person is \_\_\_\_\_°

Key:

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_



My Question: \_\_\_\_\_

Ask 10 people and record your results here:

	Tally	Freq

Number of degrees per person is \_\_\_\_\_°

Key:

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

