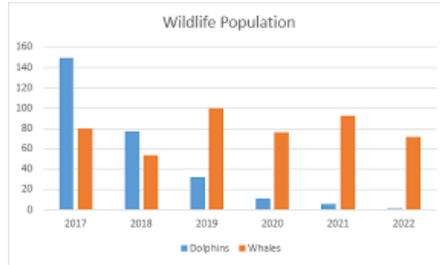
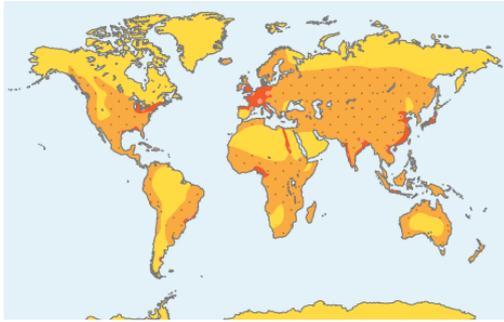


Representing Data

Examples and key information



Key words

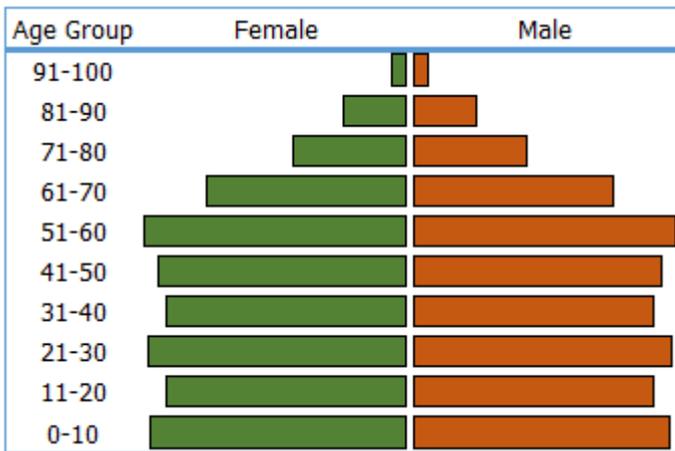
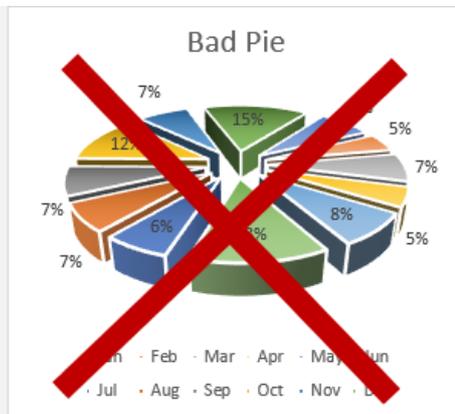
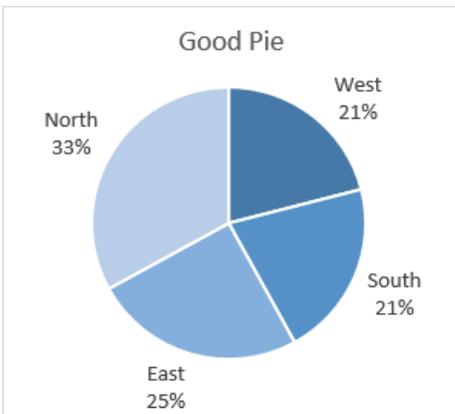
Frequency (n)

Tally (n)

Pictogram (n)

Histogram (n)

Frequency density (n)



Career links

Professional Athletes – Use data to gain a competitive advantage against another team. They also use data to assist with injury prevention and prediction.

Success Criteria: Representing data

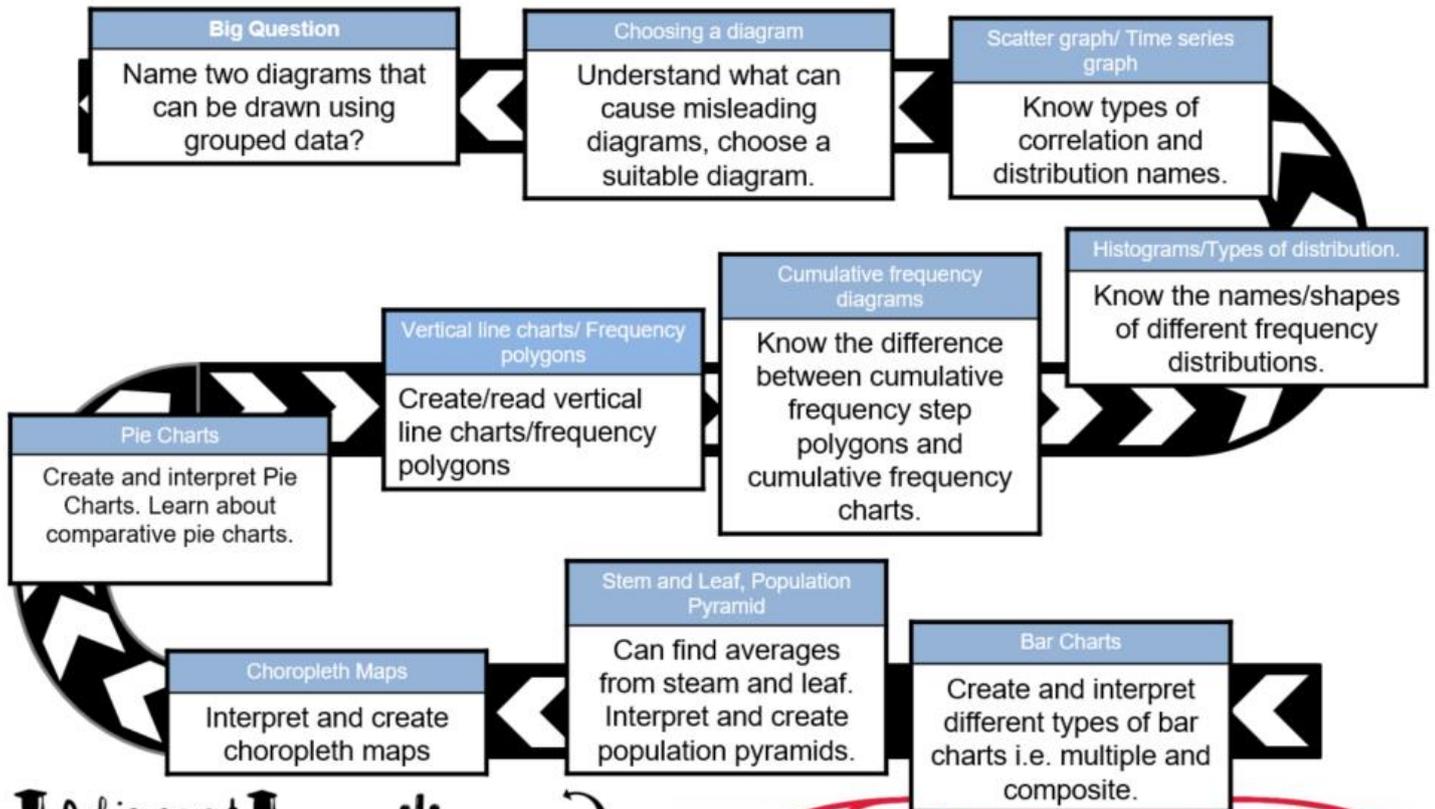
I can...

Interpret and create different types of diagrams.

Choose appropriate diagrams and understand what can cause misleading diagrams.

Think big.
Chase dreams.
Succeed together.

Mathematics Learning Journey: Representing Data



Achievement resilience Community PERSEVERANCE Pride

SHUTTLEWORTH COLLEGE

<p>DEFINITION</p> <p>ETYMOLOGY/MORPHOLOGY</p>	<p>CHARACTERISTICS</p>
<p>EXAMPLES</p> 	<p>NON-EXAMPLES</p>