

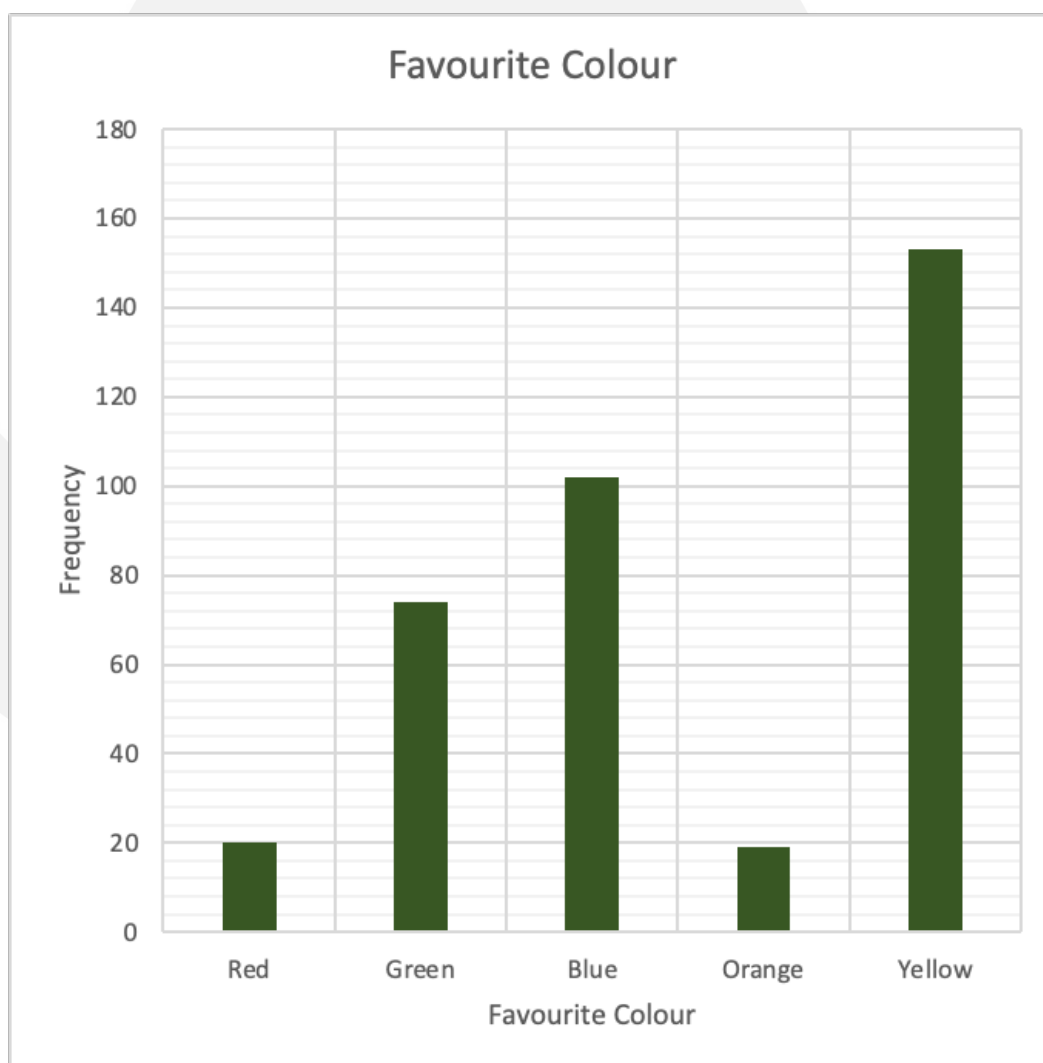
59. How to identify the scale on a graph



Practice Questions:

1. How many people are represented by each thin gridline?

2. How many people had the favourite colour Yellow?



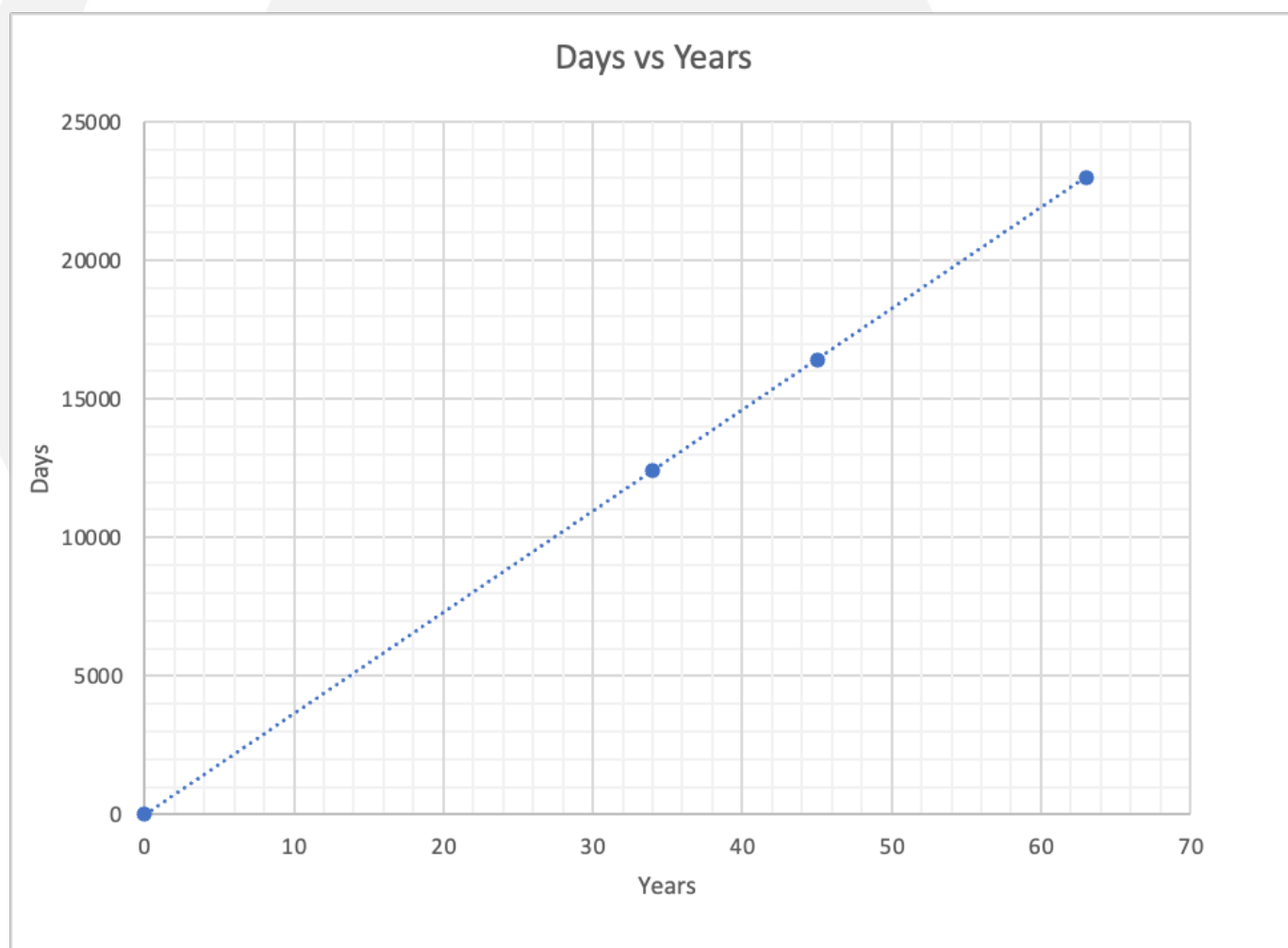
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Practice Questions:

3. How many days are represented by one small square on the vertical axis?

4. How many years is represented by one small square on the horizontal axis?



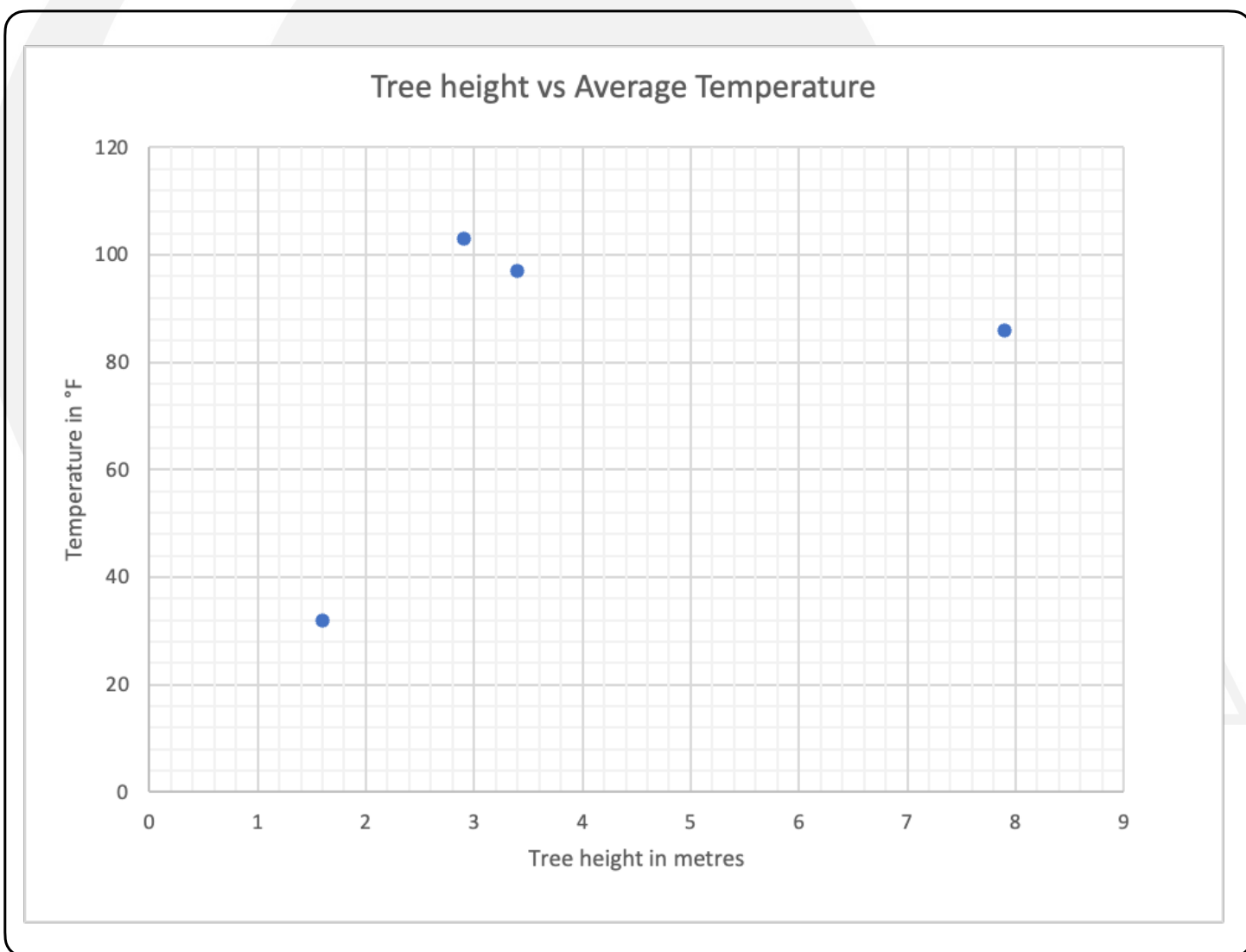
59. How to identify the scale on a graph



Practice Questions:

5. One small square on the vertical axis represents how many $^{\circ}\text{F}$

6. One small square on the horizontal axis represents how much of a meter?



59. How to identify the scale on a graph



Practice Questions: **Answers**

1. How many people are represented by each thin gridline?

1. $20 \div 5 = 4$ people

2. How many people had the favourite colour Yellow?

2. $140 + 4 + 4 + 4 + 1 = 153$ people

3. How many days are represented by one small square on the vertical axis?

3. $5000 \div 5 = 1000$ people per square

4. How many years is represented by one small square on the horizontal axis?

4. $10 \div 5 = 2$ years per square

5. One small square on the vertical axis represents how many °F

5. $20 \div 5 = 4^\circ\text{F}$ per square

6. One small square on the horizontal axis represents how much of a meter?

6. $1 \div 5 = 0.2$ meters per square

