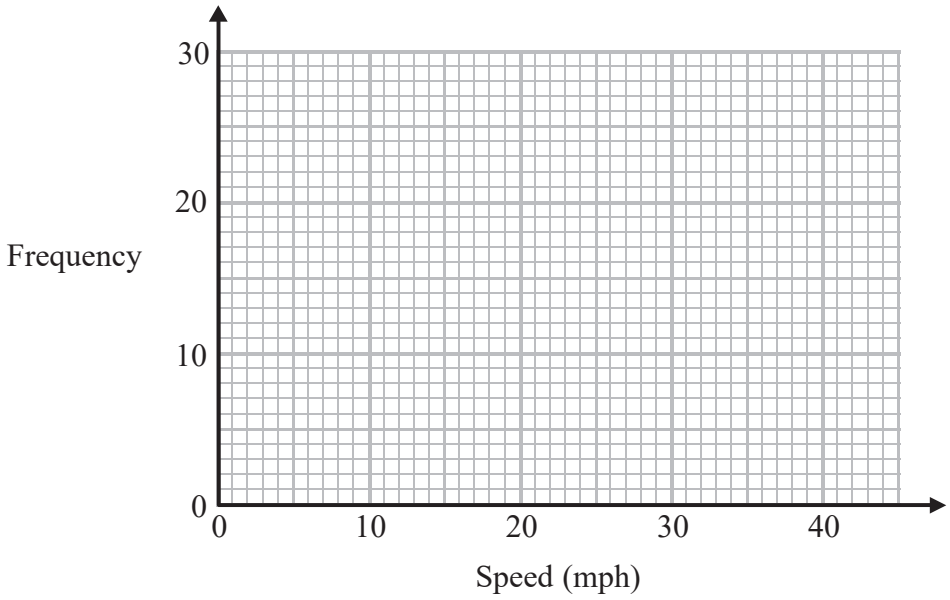
Autumn 2018 Paper 3 Q7

1 The table gives information about the speeds of 70 cars.

Speed (s mph)	**Frequency**
$0 < s \leqslant 10$	14
$10 < s \leqslant 20$	18
$20 < s \leqslant 30$	26
$30 < s \leqslant 40$	12

Draw a frequency polygon for this information.



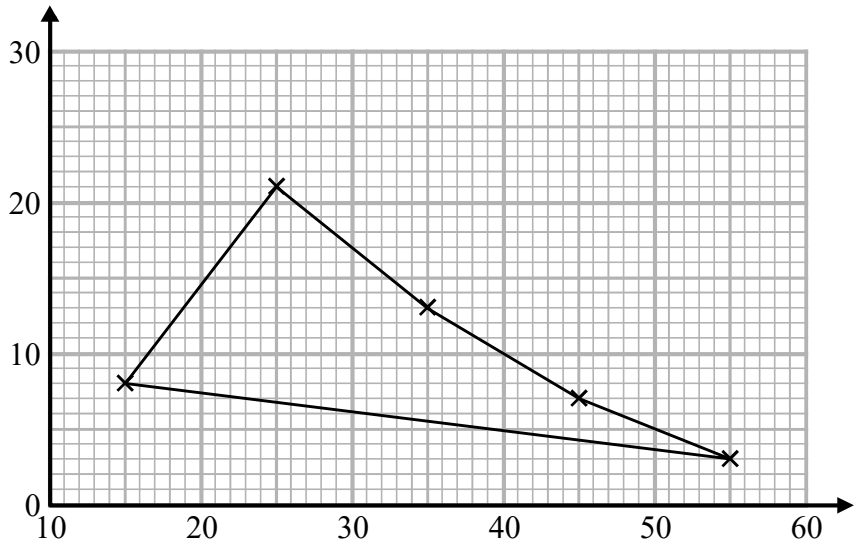
(Total for Question 1 is 2 marks)

Autumn 2019 Paper 2 Q1

2 The table shows some information about the weights of 50 potatoes.

Weight (w grams)	**Frequency**
$10 < w \leqslant 20$	6
$20 < w \leqslant 30$	21
$30 < w \leqslant 40$	13
$40 < w \leqslant 50$	7
$50 < w \leqslant 60$	3

Iveta drew this frequency polygon for the information in the table.
The frequency polygon is **not** fully correct.



Write down **two** things that are wrong with the frequency polygon.

1 .....

.....

2 .....

.....

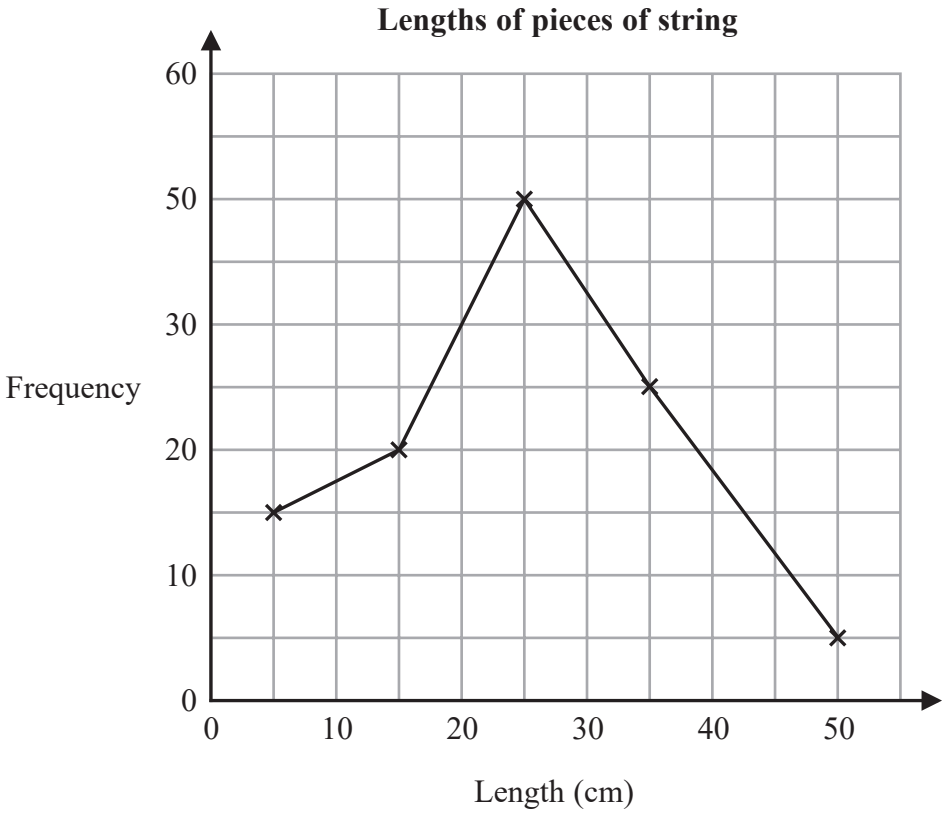
(Total for Question 2 is 2 marks)

Summer 2022 Paper 3 Q5

3 The table gives information about the lengths, in cm, of some pieces of string.

Length (t cm)	Frequency
$0 < t \leqslant 10$	15
$10 < t \leqslant 20$	20
$20 < t \leqslant 30$	50
$30 < t \leqslant 40$	25
$40 < t \leqslant 50$	5

Amos draws a frequency polygon for the information in the table.



Write down **two** mistakes that Amos has made.

1 .....

.....

2 .....

.....

(Total for Question 3 is 2 marks)