

Statistical Methods and chance – 2025 Checkpoint Primary Math Stage 3

1. 1/No.1

Here is a chart showing types of fruit.

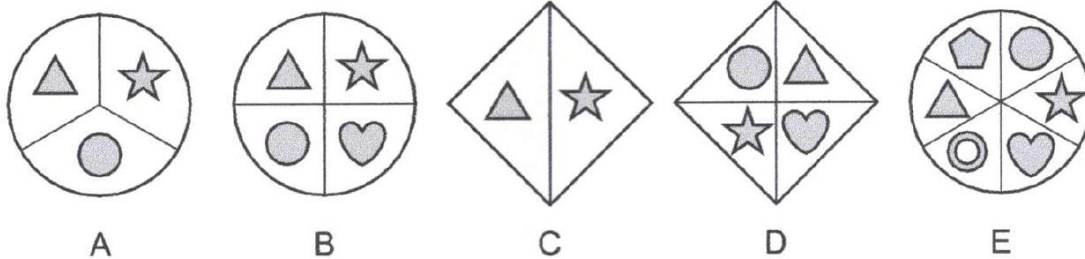
Type of fruit	Tally	Frequency
		7
		5
		3

Complete the frequency column of the chart.

[1]

2. 2/No.8

Here are five spinners labelled with the letters A, B, C, D and E.



(a) Write the letter of the spinner that is most likely to get a star.

Outcomes of star = $\frac{1}{2}$ (50%)

Even chance.

C

[1]

(b) Write the letter of the spinner that has the same likelihood of spinning a star as spinner B.

Chances of star B = $\frac{1}{4}$

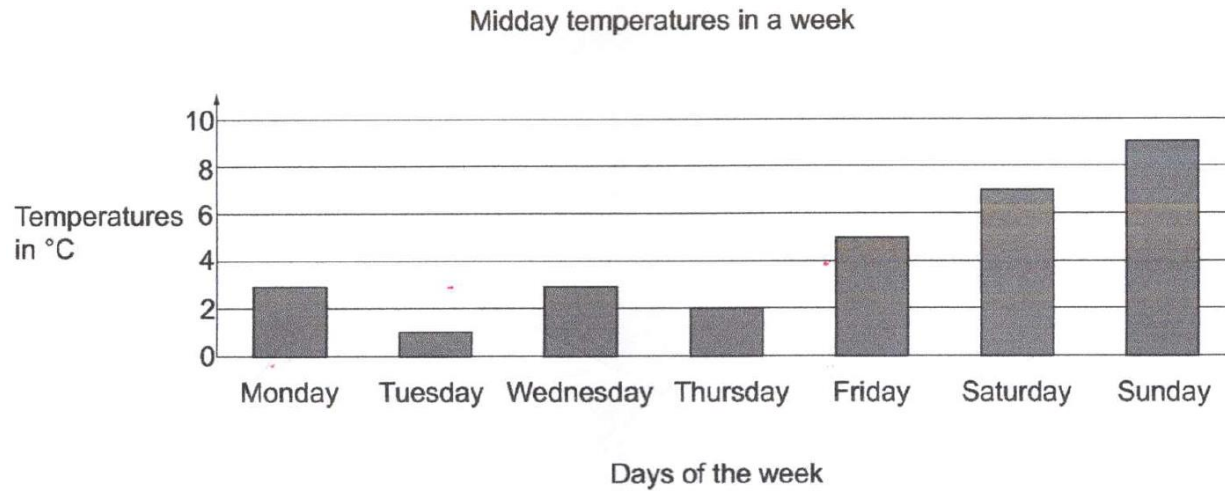
Chances of star in D = $\frac{1}{4}$
(Unlikely)

D

[1]

3. 2/No.24

Here is a bar chart of midday temperatures for a week.



Write the correct days of the week to complete the sentence.

The temperature was 5°C lower on Thursday than
on Saturday.

[1]