

Q1. (2017)

20 An exam has two papers.

Anil scores

33 out of 60 on paper 1

and

75 out of 100 on paper 2

Work out his percentage score for the exam.

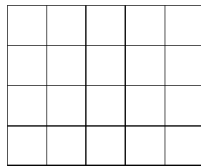
[3 marks]

Answer _____ %

Q2. (2018)

5 (b) Shade 10% of this grid.

[1 mark]



Q3. (2020)

2 50% of a number is 40

Circle the number.

[1 mark]

20 80 800 2000

Q4. (2022)

1 What is $\frac{1}{4}$ as a percentage?

Circle your answer.

[1 mark]

10% 25% 40% 75%

Q5. (2024)

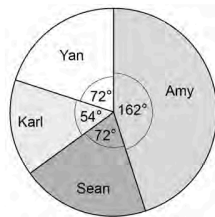
25

Four people are taking part in a television talent show.

Here are Amy's marks from the 6 judges.

8	9	9	6	9	10
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The pie chart represents the phone vote.



Amy's total score is found by

$$4 \times \text{the mean of her marks} \\ + \\ \text{her percentage of the phone vote}$$