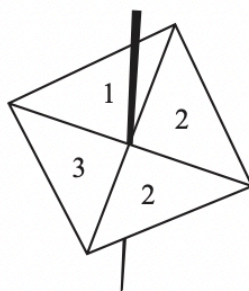


Q1 June 2023

7 Here is a 4-sided spinner.



Samina spins the spinner once.

(a) Choose the word that best describes the probability that the spinner lands on 2

impossible

unlikely

evens

likely

certain

(1)

(b) Choose the word that best describes the probability that the spinner lands on a number less than 4

impossible

unlikely

evens

likely

certain

(1)

Ralph rolls a biased dice once.

The probability that he gets the number 5 is 0.4

(c) Work out the probability that Ralph does **not** get the number 5

(1)

(Total for Question 7 is 3 marks)