a) A student has a spinner with sectors numbered 1, 2, 3 and 4.	a) A student has a spinner with sectors numbered 1, 2, 3 and 4.
The table shows the probability of each score:	The table shows the probability of each score:
b) A student has a spinner with sectors numbered 1, 2, 3 and 4. The table shows the probability of each score: Score 1 2 3 4 Probability 0.25 0.3 0.4 0.05 The student spins the spinner twice. Calculate the probability that the student gets a total score of 4.	b) A student has a spinner with sectors numbered 1, 2, 3 and 4. The table shows the probability of each score: Score 1 2 3 4 Probability 0.25 0.3 0.4 0.05 The student spins the spinner twice. Calculate the probability that the student gets a total score of 4.
c) A student has a fair, six-sided die. The student rolls the die two times. What is the probability that they roll the same score twice?	c) A student has a fair, six-sided die. The student rolls the die two times. What is the probability that they roll the same score twice?
BACKWADD EADED MATHS	BACKWADD EADED MATHS

BACKWARD FADED MATHS

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