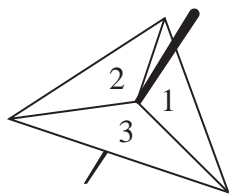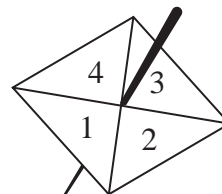**1** Avner has two fair spinners.

Spinner A   **Spinner B**

Spinner **A** can land on 1, 2 or 3
Spinner **B** can land on 1, 2, 3 or 4

Avner **multiplies** the number on which spinner **A** lands by the number on which spinner **B** lands to find his score.

(a) Complete the table to show all possible scores.
     Seven of the scores have been completed for you.

		Spinner A		
		1	**2**	**3**
	1	1	2	3
	2	2	4	6
Spinner B	**3**	3	6	9
	4	4	8	12

②

(2)

(Total for Question 1 is 2 marks)