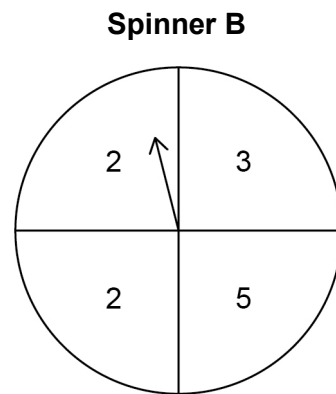
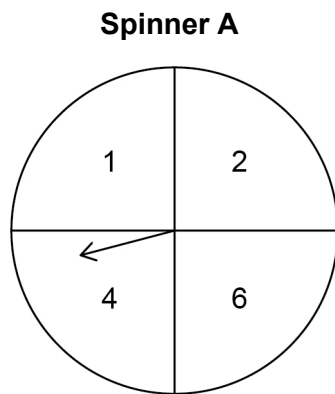


- 13 In a game, two fair spinners are spun.



If the numbers the arrows land on are different, the score is the **higher** number.
If the numbers the arrows land on are the same, the score is 0

- 13 (a) Complete the table to show the possible scores.

		Spinner B			
		2	2	3	5
Spinner A	1	2			
	2		0		
	4				
	6				

[2 marks]



- 13 (b) Write down the probability that the score is an **odd** number.

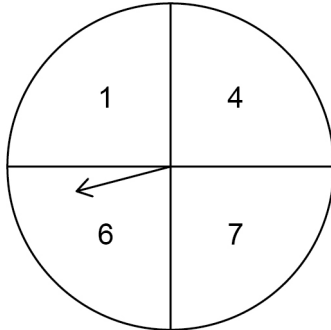
[1 mark]

Answer _____

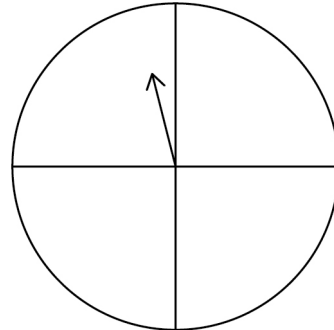


- 13 (c) The same game is played using spinners C and D.
The numbers on C are shown.

Spinner C



Spinner D



The table shows some of the possible scores.

Spinner C	1	4		
	4		0	
	6			
	7		0	8

Write the missing numbers on spinner D.

[2 marks]

5

Turn over ►

