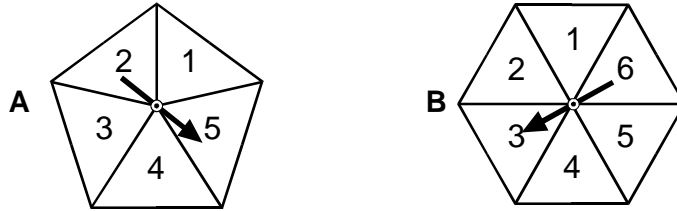


1. Spinners

(a) The diagram shows spinner A and spinner B.



Which spinner gives you the best chance to get 1?

Tick (✓) your answer.



spinner A spinner B doesn't matter

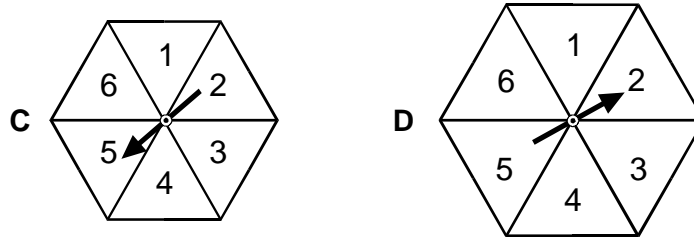
Explain **why** you chose that answer.



1 mark

(b) Here are two different spinners.

The spinners are the same shape but different sizes.



Which spinner gives you the best chance to get 3?

Tick (✓) your answer.



spinner C spinner D doesn't matter

Explain **why** you chose that answer



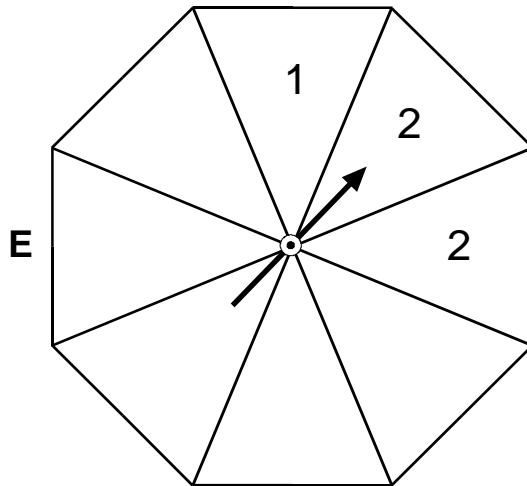
1 mark

(c) Each section of spinner E is the same size.

Fill in numbers on spinner E so that **both** of these statements are true.

It is **equally likely** that you will spin 3 or 2

It is **more likely** that you will spin 4 than 2

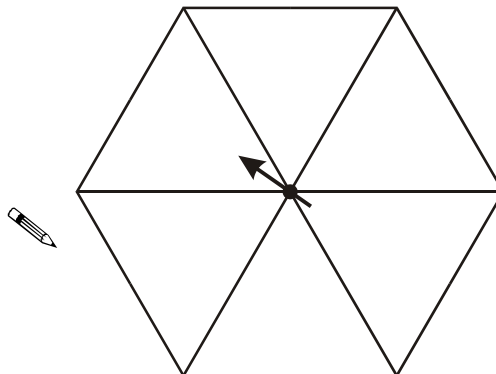


2 marks

Total 4 marks

2. Spinners

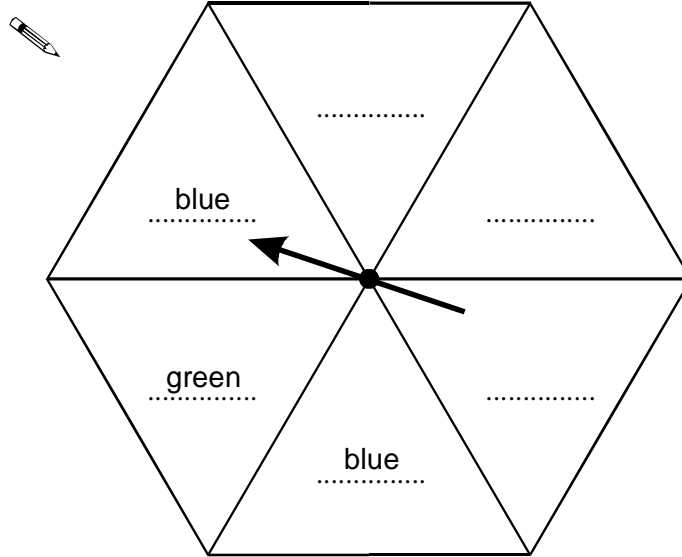
Shade this spinner so that there is a **50% chance** that the arrow will land on **shaded**.



1 mark

3. Spinner

Write colours on this spinner so that you are **more likely** to spin **green** than you are to spin **blue**.



1 mark