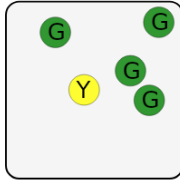


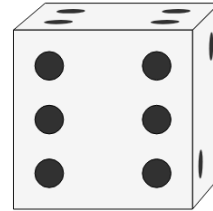
Describe events as certain

1 How likely is it that you would draw a red circle?



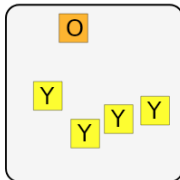
- A likely B certain C impossible D unlikely

2 Which of these is unlikely but not impossible?



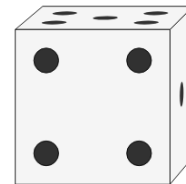
- A Roll a 6 B Roll a number greater than 1

3 Is it likely or unlikely that you would draw an orange square?



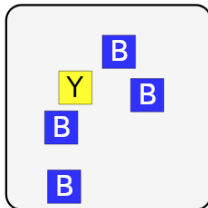
- A likely B unlikely

4 Is it likely or unlikely that you would roll a 3?



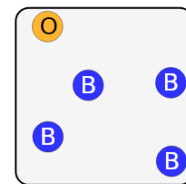
- A unlikely B likely

5 Which of these is unlikely but not impossible?



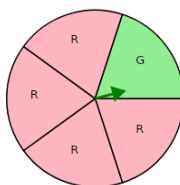
- A Draw a yellow square B Draw a blue square

6 Is it unlikely but not impossible that you would draw an orange circle?



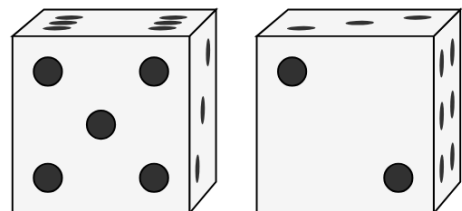
- A No B Yes

7 Is it certain that you would spin a green section?

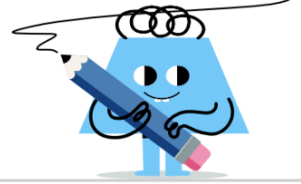


- A Yes B No

8 Which of these is unlikely but not impossible?



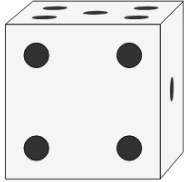
- A Roll a sum greater than 1 B Roll a sum of 12



Describe events as certain

9

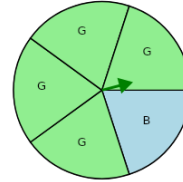
How likely is it that you would roll a number less than 6?



A impossible B likely C unlikely D certain

10

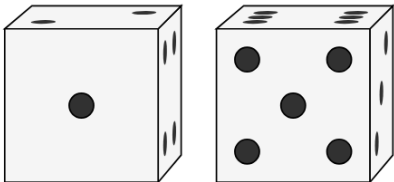
How likely is it that you would spin an orange section?



A certain B unlikely C likely D impossible

11

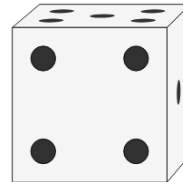
How likely is it that you would roll a sum greater than 12?



A likely B unlikely C impossible D certain

12

Is it impossible that you would roll a number greater than 6?



A Yes B No