

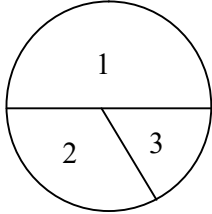


Grade 7

Mathematics

Unit : 29 – Likelihood of an Event

- (1) Look at the spinner. Then answer the questions.



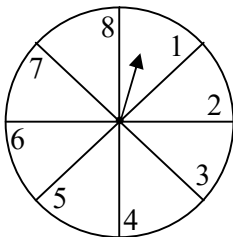
- Is the spinner more likely to land on 1 or 2?
- Is the spinner more likely to land on 1 or 3?
- Which number is the spinner most likely to land on?
- Which number is the spinner least likely to land on?

- (2) Write down whether each of the events given below, is an event which definitely occurs, an event which definitely does not occur or a random event.

- When a regular dice is tossed, the side which mark 6 lands up.
- A piece of wood placed on water floating.
- The sun rises from the West.
- A storm occurring this afternoon.
- A tossed coin landing heads up.

- (3) Write two examples of experiments which are done using fair objects.

(4)



Write the number of portion where the indicator stops is observed.