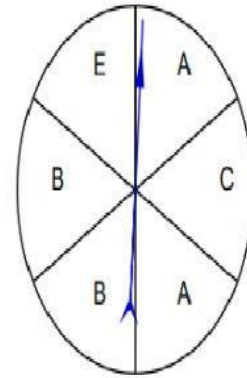
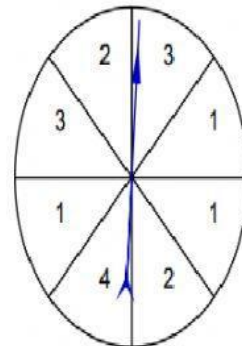


## Probability Using a Spinner

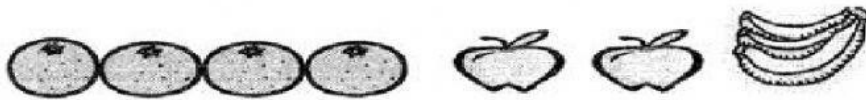
- 1 ) What is the probability of the spinner not landing on A or C ? \_\_\_\_\_
- 2 ) What is the probability of the spinner landing on A or C ? \_\_\_\_\_
- 3 ) What is the probability of the spinner landing on A or B ? \_\_\_\_\_
- 4 ) Do you have an equal chance of landing on either C or E ? \_\_\_\_\_
- 5 ) What is the probability of the spinner landing on B or E ? \_\_\_\_\_
- 6 ) Do you have an equal chance of landing on either B or C ? \_\_\_\_\_
- 7 ) What is the probability of the spinner landing on C ? \_\_\_\_\_



- 8 ) What is the probability of the spinner not landing on 3 ? \_\_\_\_\_
- 9 ) Do you have an equal chance of landing on either 1 or 3 ? \_\_\_\_\_
- 10 ) What is the probability of the spinner not landing on 4 ? \_\_\_\_\_
- 11 ) What is the probability of the spinner landing on 4 ? \_\_\_\_\_
- 12 ) What is the probability of the spinner not landing on 2 or 3 ? \_\_\_\_\_
- 13 ) What is the probability of the spinner not landing on 2 ? \_\_\_\_\_
- 14 ) What is the probability of the spinner not landing on 1 or 2 ? \_\_\_\_\_



2.



There are four oranges, two apples and three bananas in a fruit basket.

- (a) What is the probability of picking a banana ? \_\_\_\_\_
- (b) What is the probability of picking an orange and an apple ? \_\_\_\_\_
- (c) What is the probability of picking a coconut ? \_\_\_\_\_

3.

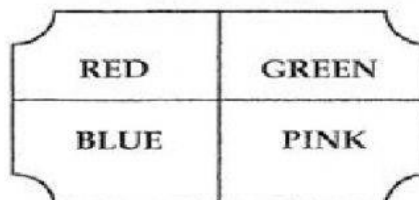
Bob has the four numbered cards below. One card is chosen at random. What is the probability that the card has a square number written on it? -



\_\_\_\_\_

4.

The spinner shows four colours.



What is the probability of getting **pink** on the first spin?

\_\_\_\_\_

