

IS IT ALWAYS POSSIBLE TO CALCULATE A PROBABILITY?

Put the statement below into two groups.

GROUP A

events for which you could **calculate** the probability

GROUP B

events for which you would need to collect data, or carry out trials, to estimate the probability

- 1 That it will rain for more than 10 days in March.



- 2 That you will get a dark chocolate when you choose one from this box.



- 3 That you will get a diamond when you take a card without looking from a pack of cards.



- 4 That you will sleep more than 8 hours on a Friday night.

