Probability

We can use the following terms to describe the probability of an event.

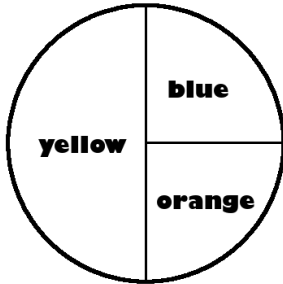| Impossible | Unlikely | Even Chance | Likely | Certain |

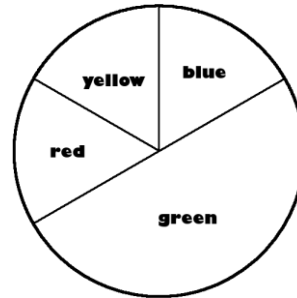The probability of the spinner landing on **orange** is:

Likely

Unlikely

Impossible

The probability of the spinner landing on **orange** is:
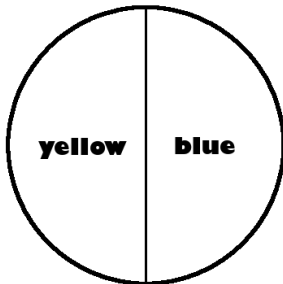
Unlikely

Impossible

Certain
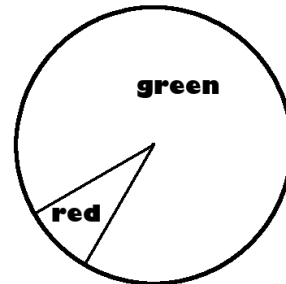

Yellow and **blue** have an:

Impossible

Likely

Even Chance

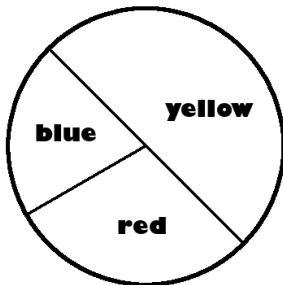The probability of the spinner landing on **red** is:

Likely

Unlikely

Impossible

The probability of the spinner landing on **yellow**, **blue** or **red** is:
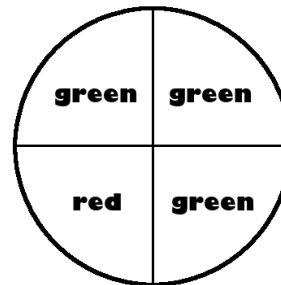
Likely

Certain

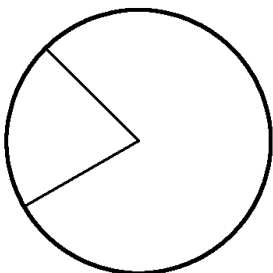Unlikely

---

The probability of the spinner landing on **green** is:

Certain

Likely

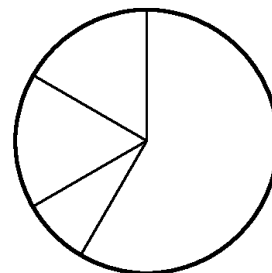Unlikely

---

Colour the spinner so the following are true:

green is likely

yellow is unlikely

blue is impossible

Colour the spinner so the following are true:

orange & **blue** are an equal chance

yellow is likely

red is unlikely

Probability Answers

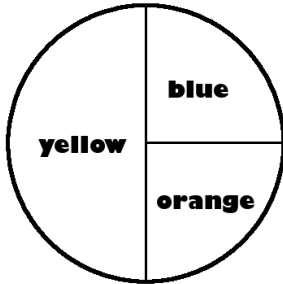We can use the following terms to describe the probability of an event.

| Impossible | Unlikely | Even Chance | Likely | Certain |

The probability of the spinner landing on **orange** is:
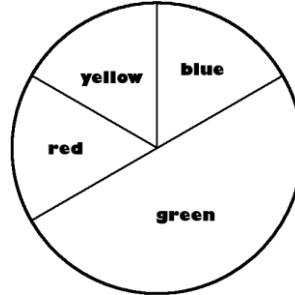
Likely

(Unlikely)

Impossible

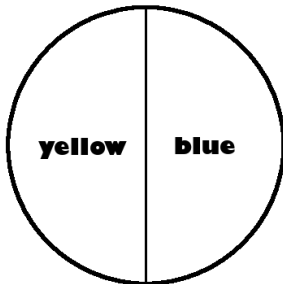
The probability of the spinner landing on **purple** is:

Unlikely

(Impossible)

Certain

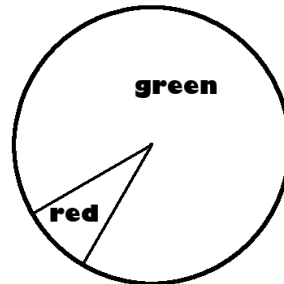---

Yellow and **blue** have an:

Impossible

Likely

(Even Chance)

The probability of the spinner landing on **red** is:
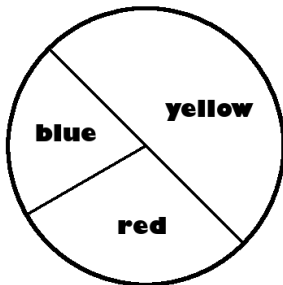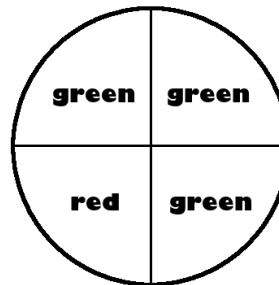
Likely

(Unlikely)

Impossible

The probability of the spinner landing on **yellow**, **blue** or **red** is:

Likely

(Certain)

Unlikely

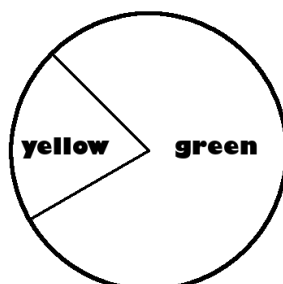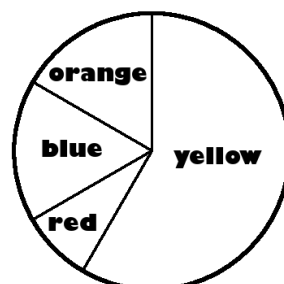The probability of the spinner landing on **green** is:

Certain

(Likely)

Unlikely

Colour the spinner so the following are true:

green is likely

yellow is unlikely

blue is impossible

Colour the spinner so the following are true:

orange & **blue** are an equal chance

yellow is likely

red is unlikely