Name: .... Class: ....
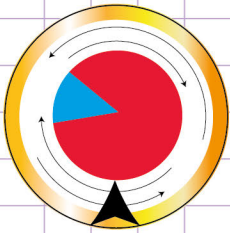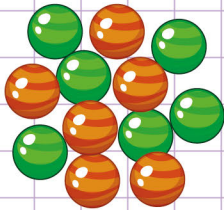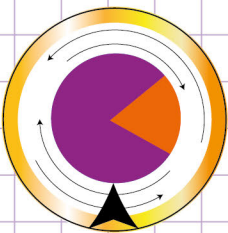
Understanding probability

a. Garry spins a spinner once. Which color is the spinner less likely to land?

b. Charles selects a marble without looking, how likely is it that charles will pick a black marble?

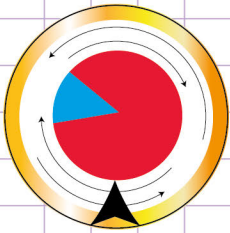**c.** Belinda spins a spinner once, which color is the spinner more likely to land?

d. Linda flips a coin once. Is she more likely to get a head or a tail?

mathskills4kids

Name: .... Class: ....
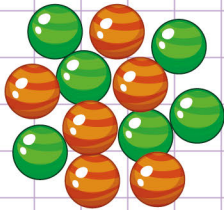
Understanding probability

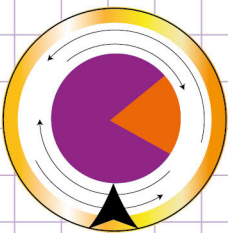**a.** Garry spins a spinner once. Which color is the spinner less likely to land?

The spinner is less likely to land on the blue colour because the blue colour occupies just a small area

b. Charles selects a marble without looking, how likely is it that charles will pick a black marble?

Let's look at the marbles.
We can only see the green and orange marbles.
There is no black marble. So, it is imposible that charles will select a black marble.

c. Belinda spins a spinner once, which color is the spinner more likely to land?

The spinner is more likely to land on the purple color because the purple color occupies a bigger area

d. Linda flips a coin once. Is she more likely to get a head or a tail?

She is equally likely to get a head or a tail because a coin has only 2 sides.