

## Probability

1) Is the following event likely, unlikely, certain or impossible.

a. My car suddenly develops wings.

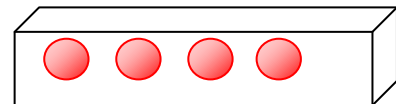
**Impossible**

b. There are dark clouds in the sky, it will rain.

**Likely**

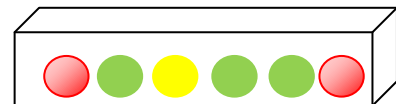
2) Look at the picture and circle the correct answer.

From the box, I will select a red ball.



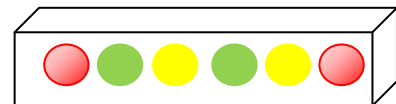
likely unlikely **certain** impossible

From the box, I will select a green ball.



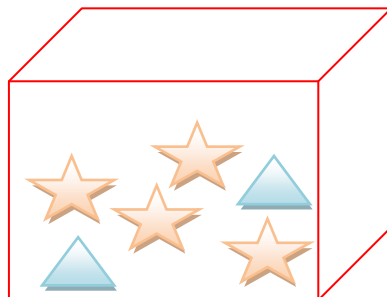
**likely** unlikely certain impossible

From the box, I will select a blue ball.



likely unlikely certain **impossible**

3) I found only green pencils in the box. Draw to make the following statement- "IMPOSSIBLE".



## Probability

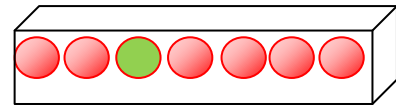
1) Is the following event likely, unlikely, certain or impossible.

a. My dog will bark.

b. If I do not get a bus, I will not go for my favourite show.

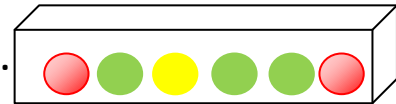
2) Look at the picture and circle the correct answer.

From the box, I will select a red ball.



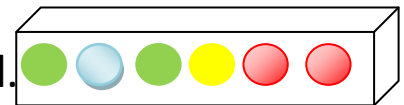
likely   unlikely   certain   impossible

From the box, I will select a yellow pen.



likely   unlikely   certain   impossible

From the box, I will select a blue or red ball.



likely   unlikely   certain   impossible

3) I found only GREEN BALLOONS in the box. Draw to make the following statement- "CERTAIN".

# Probability

1) Is the following event likely, unlikely, certain or impossible.

a. Shiela who likes shopping will not go to the mall with others.

b. While painting the wall, not a drop will fall down.

2) Look at the picture and circle the correct answer.

From the box, I will select a smiley.



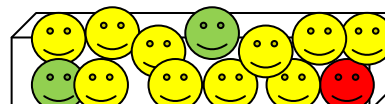
likely   unlikely   certain   impossible

From the box, I will select a green smiley.



likely   unlikely   certain   impossible

From the box, I will select a black ball.



likely   unlikely   certain   impossible

3) I found Red pen in the box. Draw to make the following statement- "IMPOSSIBLE".

# Probability

1) Is the following event likely, unlikely, certain or impossible.

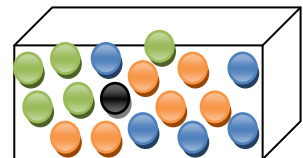
a. Shiela who likes shopping will go to the mall with others.

b. I will climb Mt.Everest

2) Look at the picture and circle the correct answer.

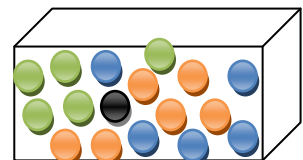
A fistful of marbles drawn from the box will all be green.

likely   unlikely   certain   impossible



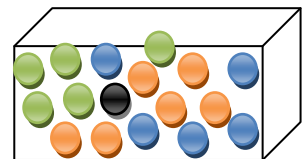
A fistful of marbles drawn from the box will all be red.

likely   unlikely   certain   impossible



A fistful of marbles drawn from the box will be five blue marbles.

likely   unlikely   certain   impossible



3) I found the box empty. Draw to make the following statement- "IMPOSSIBLE".

# Probability

1) Is the following event likely, unlikely, certain or impossible.

a. Raya will now catch a bus to China

b. Raya will now catch a bus to the market.

2) Look at the picture and circle the correct answer.

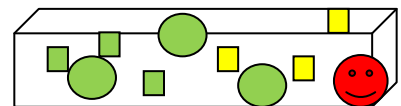
From the box, I will select a carrot.

likely   unlikely   certain   impossible



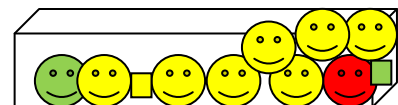
From the box, I will select a green square.

likely   unlikely   certain   impossible



From the box, I will select a square.

likely   unlikely   certain   impossible



3) I found two pens in the box. Draw to make the following statement- "IMPOSSIBLE".

## Probability

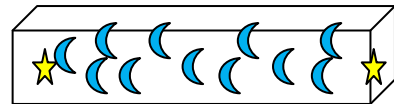
1) Is the following event likely, unlikely, certain or impossible.

a. Sandra will wear her wedding dress to the market.

b. He used a knife to paint the wall.

2) Look at the picture and circle the correct answer.

From the box, I will pull out two stars.



likely   unlikely   certain   impossible

From the box, I will pull out three stars.



likely   unlikely   certain   impossible

From the box, I will pull out a blue star.



likely   unlikely   certain   impossible

3) My red ribbon is bigger than your green ribbon- Draw to make the following statement- "CERTAIN".



Name: \_\_\_\_\_

## Probability

1) Is the following event likely, unlikely, certain or impossible.

a. When I go out, I will have a pizza.

b. My pizza will have no cheese on top.

2) Look at the picture and circle the correct answer.

There can be an elephant in the box.

likely   unlikely   certain   impossible



There can be a toy elephant in the box.

likely   unlikely   certain   impossible



There can be a spider in the box.

likely   unlikely   certain   impossible



3) Green Circle is on the left of red square – Draw to make it “LIKELY”.



Name: \_\_\_\_\_

## Probability

1) Is the following event likely, unlikely, certain or impossible.

a. Ice will turn into ice-cream if heated.

b. I can count the hair on your head.

2) Look at the picture and circle the correct answer.

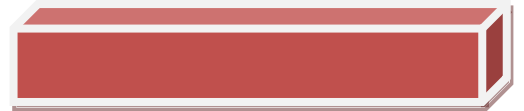
There can be a pencil in the box.

likely unlikely certain impossible



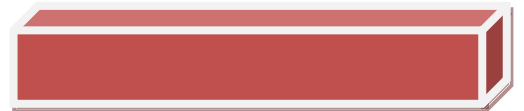
I shall use the box as my pencil box.

likely unlikely certain impossible



There is another box in the box.

likely unlikely certain impossible



3) I found Red and yellow rings in the box. Draw to make the following statement- "LIKELY".





Name: \_\_\_\_\_

## Probability

1) Is the following event likely, unlikely, certain or impossible.

a. I will eat five burgers for lunch.

b. I will go to school tomorrow.

2) Look at the picture and circle the correct answer.

From the box, I will pull out five rings at a time.

likely   unlikely   certain   impossible



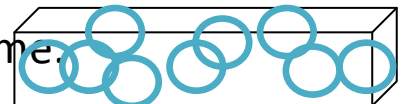
From the box, I will pull out nine rings at a time.

likely   unlikely   certain   impossible



From the box, I will pull out two rings at a time.

likely   unlikely   certain   impossible



3) You do not know the names of the shapes I drew. Draw to make the following statement- "LIKELY".



## Probability

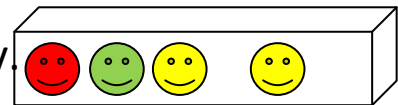
1) Is the following event likely, unlikely, certain or impossible.

a. The Sun will rise in the east.

b. The Sun will set in the east.

2) Look at the picture and circle the correct answer.

From the box, I will not pull out any smiley.



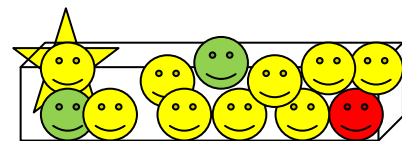
likely   unlikely   certain   impossible

I found a 'triangle' smiley in the box.



likely   unlikely   certain   impossible

I found a 'star' smiley in the box.



likely   unlikely   certain   impossible

3) You do not know the names of the shapes I drew. Draw to make the following statement- "UNLIKELY".

