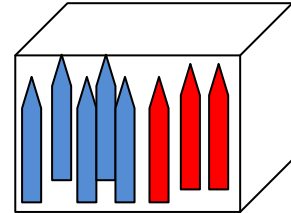
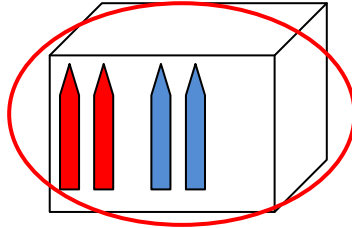
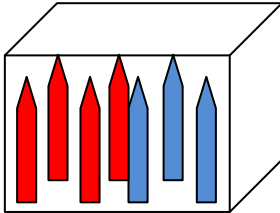
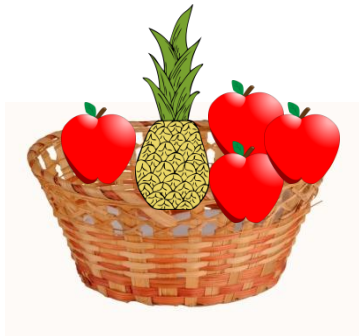


Even Chance

- 1) In which of the following case there is an even chance of blue and red pencils weighing the same. Circle the box.



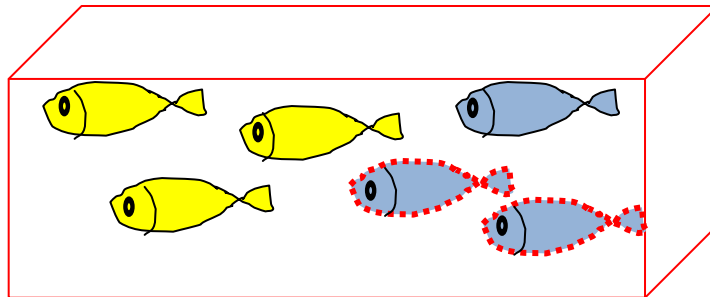
- 2) What is the chance of picking an apple? Circle the correct answer.



less than even chance
even chance
more than even chance

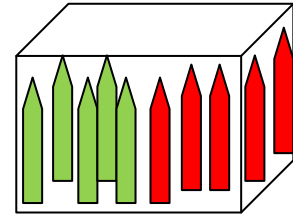
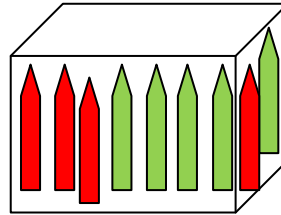
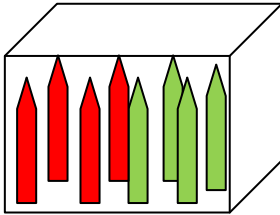
- 3) Complete the picture to make the statement true.

There is equal chance of finding yellow and blue fish.

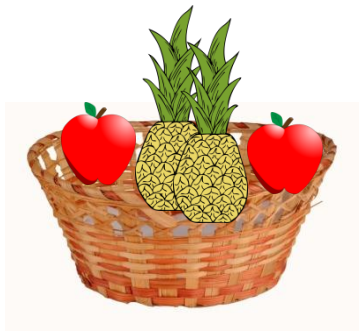


Even Chance

- 1) In which of the following case there is more than even chance of green pencils weighing the same as red pencils. Circle the box.



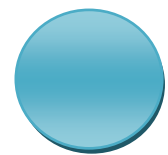
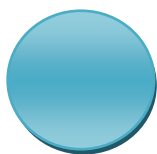
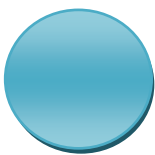
- 2) What is the chance of picking an apple? Circle the correct answer.



less than even chance
even chance
more than even chance

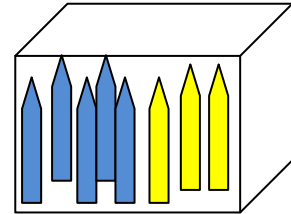
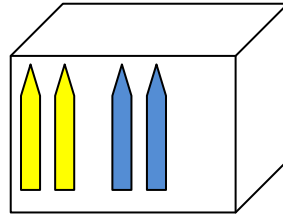
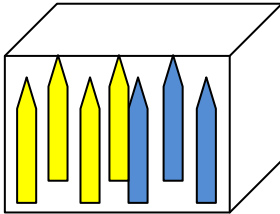
- 3) Complete the picture to make the statement true.

There is equal chance of finding red and blue ball.

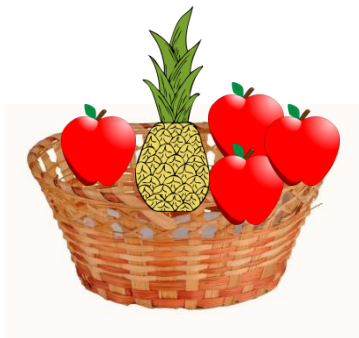


Even Chance

- 1) In which of the following case there is more than even chance of finding a blue pencil in the box. Circle the box.



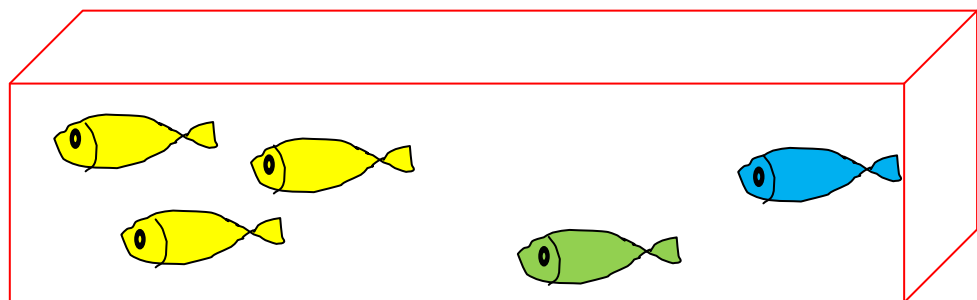
- 2) What is the chance of picking a pineapple? Circle the correct answer.



less than even chance
even chance
more than even chance

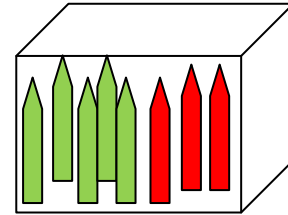
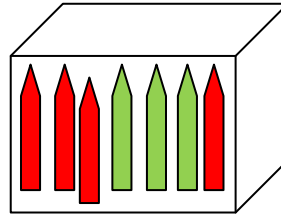
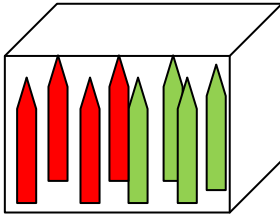
- 3) Complete the picture to make the statement true.

There is less than equal chance of finding yellow fish.

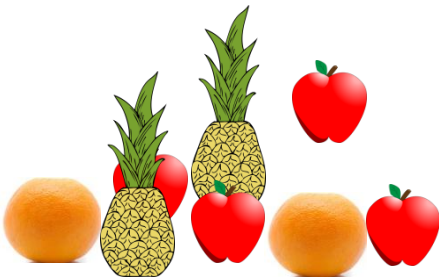


Even Chance

- 1) In which of the following case there is less than even chance of red pencils weighing the same as green pencils. Circle the box.



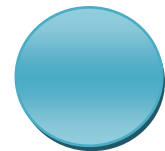
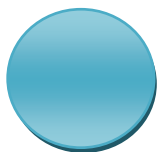
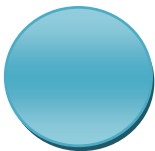
- 2) What is the chance of picking an apple? Circle the correct answer.



less than even chance
even chance
more than even chance

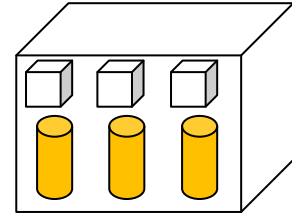
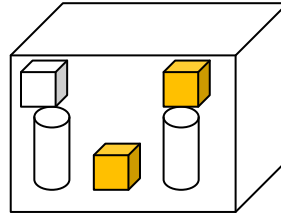
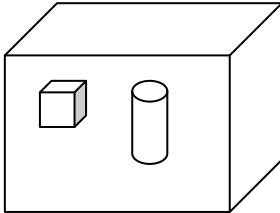
- 3) Complete the picture to make the statement true.

There is more than equal chance of finding red ball.

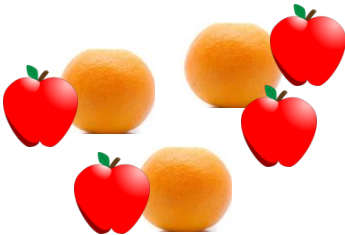


Even Chance

- 1) In which of the following case there is more than even chance of finding a cube in the box. Circle the box.



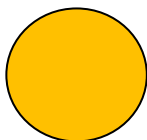
- 2) What is the chance of picking an orange? Circle the correct answer.



less than even chance
even chance
more than even chance

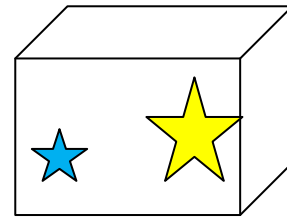
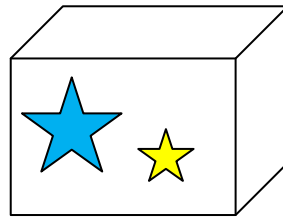
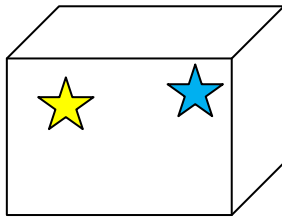
- 3) Complete the picture to make the statement true.

There is less than equal chance of finding yellow ball

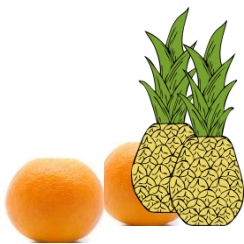


Even Chance

- 1) In which of the following case there is less than even chance of blue star weighing the same as red star. Circle the box.



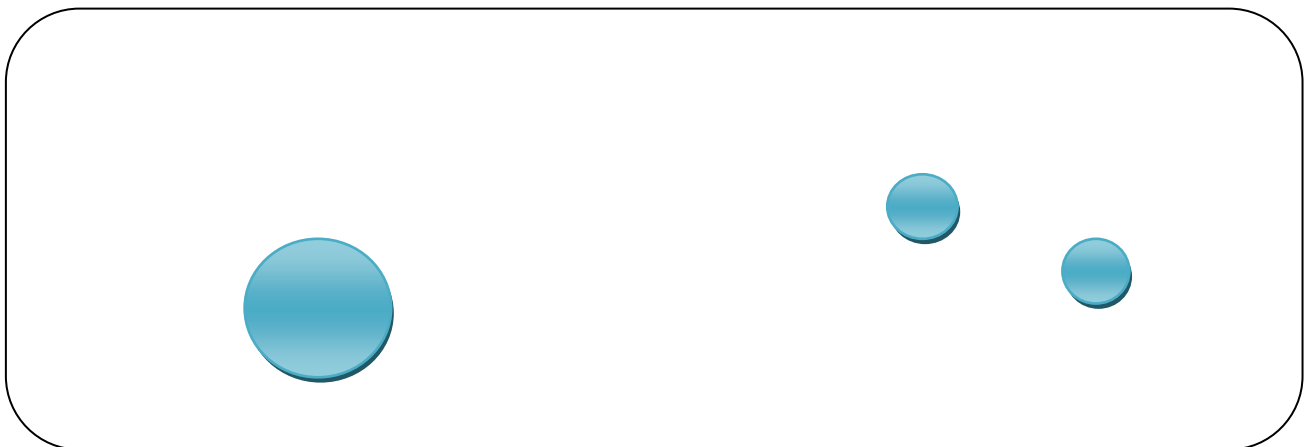
- 2) What is the chance of picking a pineapple? Circle the correct answer.



less than even chance
even chance
more than even chance

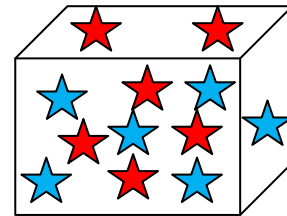
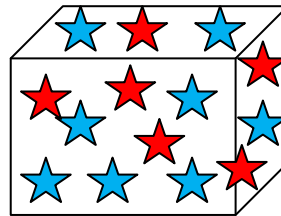
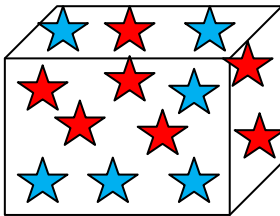
- 3) Complete the picture to make the statement true.

There is equal chance of finding yellow and blue ball.

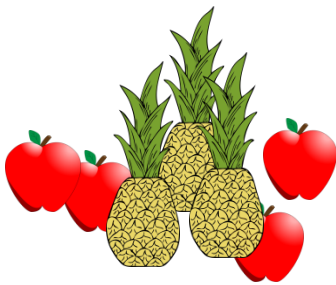


Even Chance

- 1) In which of the following case there is even chance of finding a blue star in the box. Circle the box.



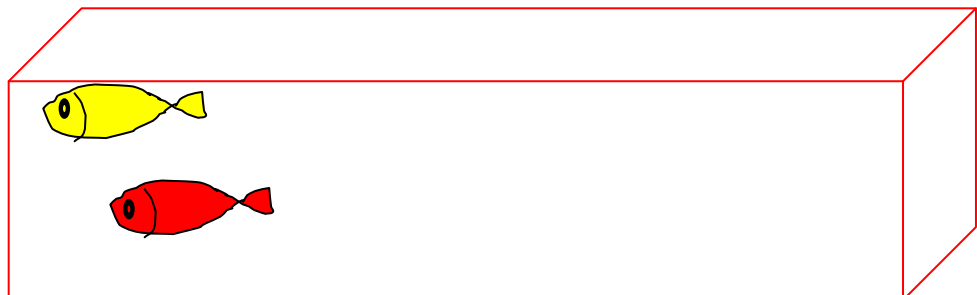
- 2) What is the chance of picking a pineapple? Circle the correct answer.



less than even chance
even chance
more than even chance

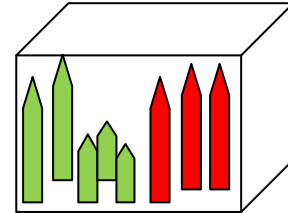
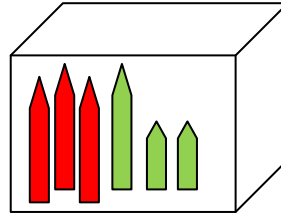
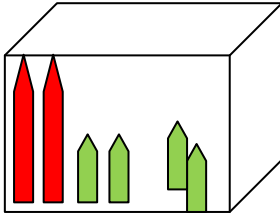
- 3) Complete the picture to make the statement true.

There is more than equal chance of finding yellow fish.



Even Chance

- 1) In which of the following case there is an even chance of green and red pencils weighing the same. Circle the box.



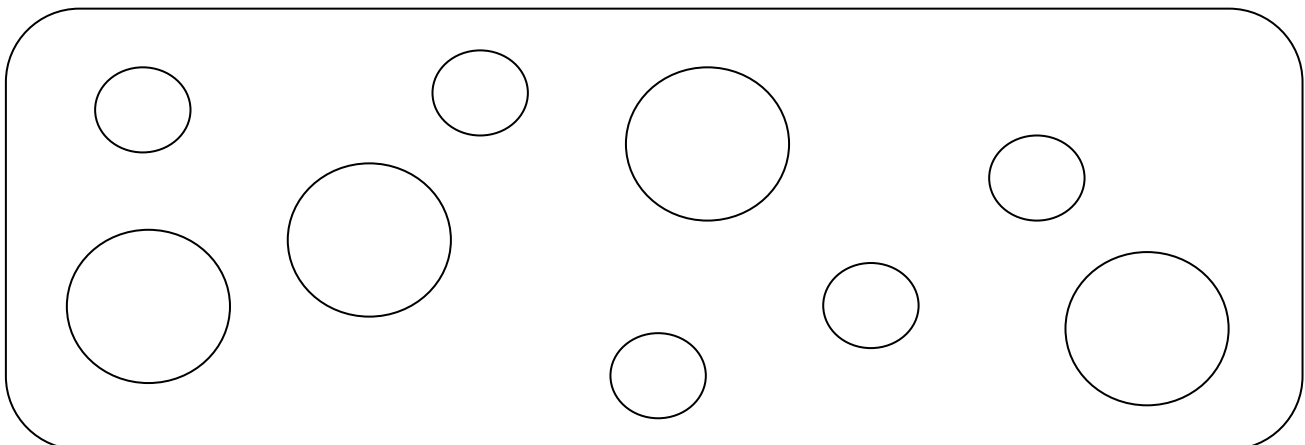
- 2) What is the chance of picking an empty basket? Circle the correct answer.



less than even chance
even chance
more than even chance

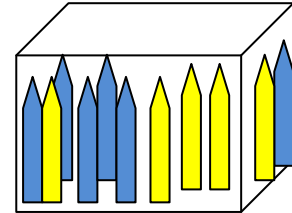
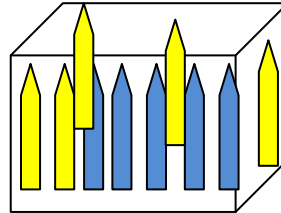
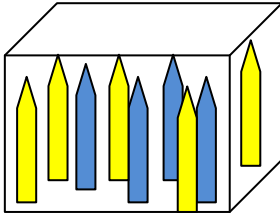
- 3) Complete the picture to make the statement true.

There is equal chance of finding a blue ball.

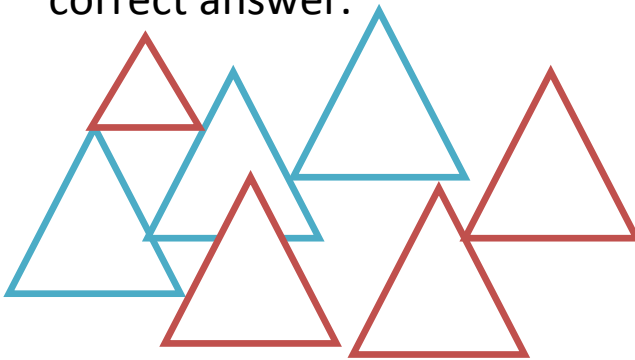


Even Chance

- 1) In which of the following case there is more than even chance of finding a blue pencil in the box. Circle the box.



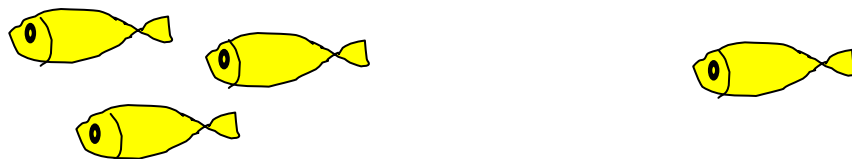
- 2) What is the chance of picking a blue triangle? Circle the correct answer.



less than even chance
even chance
more than even chance

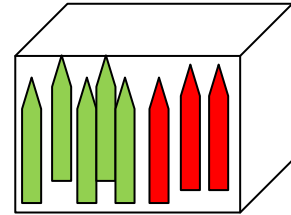
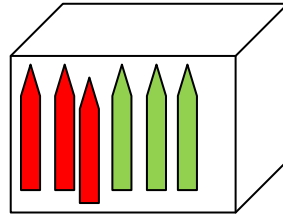
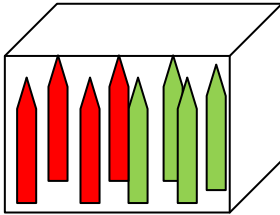
- 3) Complete the picture to make the statement true.

There is less than equal chance of finding yellow fish.

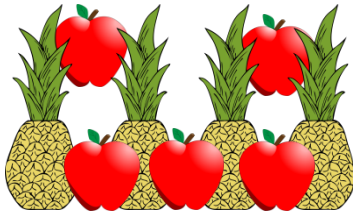


Even Chance

- 1) In which of the following case there is an even chance of green and red pencils not weighing the same. Circle the box.



- 2) What is the chance of picking an apple? Circle the correct answer.



less than even chance
even chance
more than even chance

- 3) Complete the picture to make the statement true.

There is equal chance of finding red and yellow ball.

