## Probability

Name: $\qquad$ Date: $\qquad$
The candies pictured below are orange, kiwi and mango flavored. They are placed in a box and one is drawn at random.


1) How many total pieces of candy are in the box?
2) If you picked two piece of candy out of the box which flavour would you have the highest probability of selecting?
$\qquad$
3) What is the probability of selecting a kiwi piece?
$\qquad$
4) What is the probability of selecting either a kiwi piece OR a mango piece?
$\qquad$
5) What is the probability of selecting an orange piece?
$\qquad$
The candies pictured below are orange, kiwi and mango flavored. They are placed in a box and one is drawn at random.

6) How many total pieces of candy are in the box?

## 13

2) If you picked two piece of candy out of the box which flavour would you have the highest probability of selecting?
$\qquad$
Mango
3) What is the probability of selecting a kiwi piece?

3 out of 13
4) What is the probability of selecting either a kiwi piece OR a mango piece?

8 out of 13
5) What is the probability of selecting an orange piece?

