## Probability

Name: $\qquad$
$\qquad$
The candies pictured below are apple, grapes and pineapple flavored. They are placed in a box and one is drawn at random.


1) If you picked a piece at random would you be more likely to select, a grapes piece or an apple piece?
$\qquad$
2) What is the probability of selecting a pineapple piece?
3) How many total pieces of candy are in the box?
4) If you ate 1 apple pieces, 2 pineapple pieces and 4 grape pieces, which flavour would you have the highest probability of selecting next?
$\qquad$
5) Which flavour has the lowest probability of being selected?

## Probability

Name: $\qquad$
$\qquad$
The candies pictured below are apple, grapes and pineapple flavored. They are placed in a box and one is drawn at random.


1) If you picked a piece at random would you be more likely to select, a grapes piece or an apple piece?

Grape
2) What is the probability of selecting a pineapple piece?

5 out of 19
3) How many total pieces of candy are in the box?
4) If you ate 1 apple pieces, 2 pineapple pieces and 4 grape pieces, which flavour would you have the highest probability of selecting next?

Apple
5) Which flavour has the lowest probability of being selected?

