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$\qquad$
The candies pictured below are pomegranate, kiwi and lemon. They are placed in a bag and one is drawn at random.


1) If you ate 5 kiwi pieces, 4 lemon pieces and 1 pomegranate pieces, which flavour would you have the highest probability of selecting next?
$\qquad$
2) How many total pieces of candy are in the box?
$\qquad$
3) What is the probability of selecting a lemon piece?
$\qquad$
4) If you picked a piece at random would you be more likely to select, a lemon piece or a pomegranate piece?
$\qquad$
5) Which flavour has the lowest probability of being selected?
$\qquad$
$\qquad$
The candies pictured below are pomegranate, kiwi and lemon. They are placed in a bag and one is drawn at random.

6) If you ate 5 kiwi pieces, 4 lemon pieces and 1 pomegranate pieces, which flavour would you have the highest probability of selecting next?

Pomegranate
2) How many total pieces of candy are in the box?
3) What is the probability of selecting a lemon piece?

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4) If you picked a piece at random would you be more likely to select, a lemon piece or a pomegranate piece?

Lemon
$\qquad$
5) Which flavour has the lowest probability of being selected?

