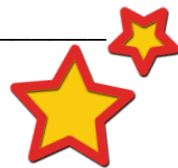


Name _____ # _____

Date _____

MATH BOXES UNIT 7 REVIEW



1. A bag contains
5 blue marbles
4 red marbles
1 yellow marbles, and
2 purple marbles.

You put your hand in the bag and, without looking, pull out a block. About what fraction of the time would you expect to get a **purple** marbles?



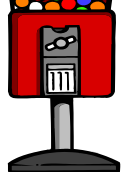
2. A bag contains
3 blue blocks
2 red blocks
4 green blocks, and
8 purple blocks.



You put your hand in the bag and, without looking, pull out a block. About what fraction of the time would you expect to get a **red** block?

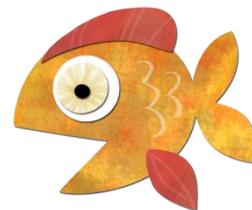
3. A bag contains
4 blue gumballs
5 red gumballs
2 yellow gumballs, and
1 purple gumball.

You put your hand in the bag and, without looking, pull out a block. About what fraction of the time would you expect to get a **yellow** gumball?



4. Which fraction is another name for $\frac{2}{3}$? Fill in the circle next to the best all.

- (A) $\frac{1}{2}$
(B) $\frac{1}{3}$
(C) $\frac{4}{3}$
(D) $\frac{4}{6}$



5. Which fraction is another name for $\frac{1}{5}$? Fill in the circle next to the best all.

- (A) $\frac{2}{5}$
(B) $\frac{2}{10}$
(C) $\frac{1}{4}$
(D) $\frac{2}{3}$



6. Which fraction is another name for $\frac{3}{4}$? Fill in the circle next to the best all.

- (A) $\frac{1}{4}$
(B) $\frac{2}{4}$
(C) $\frac{3}{8}$
(D) $\frac{6}{8}$

