

2. Look at the borders of the pages in the book. Can you find patterns?
Color the apples here. Think about patterns. Write the missing fractions.

R=red G=green Y= yellow



A. 1 out of 2 are green. ($\frac{1}{2}$) green 1 out of 2 are red. () red



B. 1 out of 3 are yellow. ($\frac{1}{3}$) yellow 2 out of 3 are red. () red



C. 1 out of 4 are red. ($\frac{1}{4}$) red 3 out of 4 are green. () green



D. 1 out of 5 are yellow. ($\frac{1}{5}$) yellow 1 out of 5 are green. () green 3 out of 5 are red. () red

3. Make up your own pattern. Write a fraction about it.



Ask an adult to help you cut some apples apart.

The book says, "Most apples have 10 seeds inside." Is this true? _____

The book says, "The core of an apple is shaped like a star." Is this true? _____