If a candy bar is divided into 4 equal pieces and 3 pieces are given away, what fraction of the candy bar remains?

Which is bigger: $\frac{3}{4}$ or $\frac{2}{3}$?

Which is bigger: $\frac{1}{2}$ or $\frac{1}{4}$?

Find the sums below:

What pattern do you see when adding fractions together?

Find the sums:

$$\frac{1}{4} + \frac{2}{4} = \_\_\_\_\_\_\_$$

$$\frac{3}{8} + \frac{2}{8} = \_\_\_\_\_\_$$
Find the differences:

\[
\frac{3}{3} - \frac{1}{3} = \underline{\ \ \ \ \ } \quad \frac{4}{5} - \frac{3}{5} = \underline{\ \ \ \ \ }
\]

**Word Problems**

1. 1 month is what fraction of a year?

2. What fraction of the year has elapsed on March 31?

3. If my dog has 4 puppies, what fraction of the total number of dogs I have are puppies?

4. In a group of 8 people, \( \frac{2}{8} \) have black hair and \( \frac{3}{8} \) have brown hair. What fraction of the group has neither black nor brown hair?

Write a question about fractions that a classmate could answer after today’s lesson:

**Question:**

**Answer:**