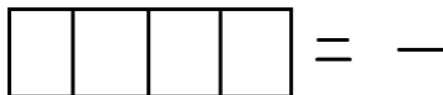


Lesson 59 - Subtracting a fraction from 1

Dylan bought a cookie-an-cream Hersey bar. He decided to split a fourth of the candy bar with his buddy Billy. How much of the candy bar did he have left?

$$1 - \frac{1}{4} = ?$$

1) Make the whole number into a _____.



2) Now that the denominators are the _____, go ahead and solve the problem.

$$1 - \frac{1}{4}$$

Practice - Laila baked a blueberry pie. After dinner, Laila and her family ate $\frac{1}{3}$ of the pie for dessert. What fraction of the pie was NOT eaten?



Practice - Compare

$$\frac{5}{5} \bigcirc 1$$

$$1 \bigcirc \frac{9}{8}$$

3) If a whole number is by a fraction that equals one whole, _____ the two numbers.

$$1 \frac{3}{3} \bigcirc \bigcirc$$

Practice -

$$8 \frac{4}{4}$$

Practice -

$$3 \frac{7}{7}$$