

- partition a whole into fractional parts to represent multiplying fractions using an area model.

Example:  $\frac{2}{3} \times \frac{3}{4}$

The whole is partitioned into three equal parts. Two of the three parts are shaded to represent  $\frac{2}{3}$ .

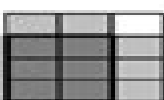


Then the whole is partitioned into four equal parts. Three of the four parts are shaded to represent  $\frac{3}{4}$ .



The product is the overlapped region.

$$\frac{2}{3} \times \frac{3}{4} = \frac{6}{12}$$

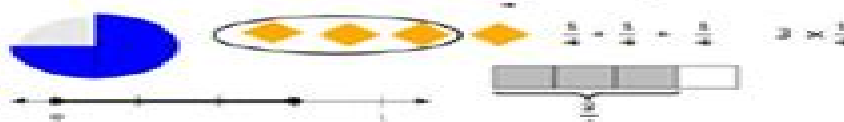


The answer is  $\frac{6}{12}$

## 3<sup>rd</sup> Quarter



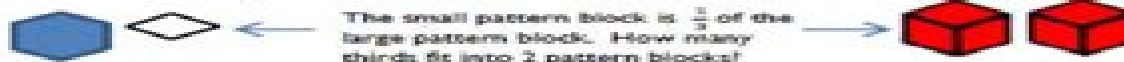
- use a fraction to represent division.  
Example: Think about the fraction  $\frac{3}{4}$  as  $3 \div 4$



- use models to divide a whole number by a unit fraction and to divide a unit fraction by a whole number

Example: Dr. Smith schedules 2 hours for dentist appointments on Friday.

Each appointment last  $\frac{1}{3}$  of an hour. How many appointments can he schedule on Friday?

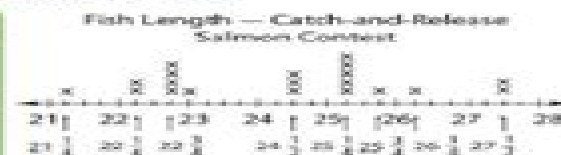


$2 \div \frac{1}{3} = 6$  because 2 hours are being divided into equal groups, each  $\frac{1}{3}$  of an hour.

- use a line plot (a graph that shows frequency of data on a number line) to interpret measurement data.

Fish Lengths, in inches	
24 $\frac{1}{2}$ , 25 $\frac{1}{2}$ , 26 $\frac{1}{2}$ , 25 $\frac{1}{2}$ , 25, 22 $\frac{1}{2}$ , 22 $\frac{1}{2}$ , 21 $\frac{1}{4}$ , 25 $\frac{1}{4}$ , 25 $\frac{1}{4}$ , 24 $\frac{1}{2}$ , 22 $\frac{1}{2}$ , 22 $\frac{1}{2}$ , 27 $\frac{1}{2}$ , 25 $\frac{1}{4}$ , 24 $\frac{1}{2}$ , 22 $\frac{1}{2}$ , 22 $\frac{1}{2}$ , 25 $\frac{1}{4}$ , 27 $\frac{1}{2}$	

Example:



# Mathematically Speaking

**Steven Schwartzman**



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