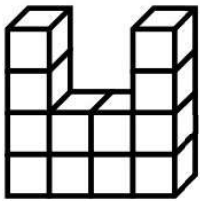


Name: _____

Daily Math Review
Week 29

Monday

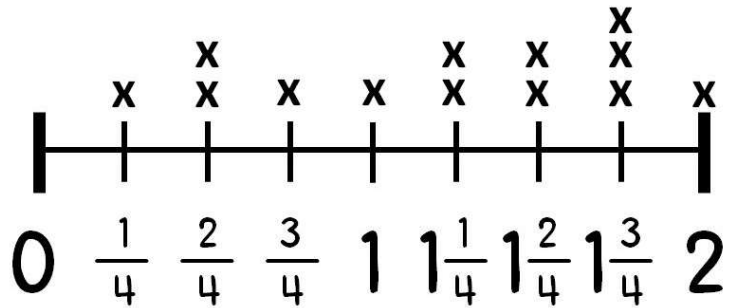


Find the volume.

5.MD.3-4

Michelle's class spent $\frac{7}{8}$ of an hour in P.E. They jogged for $\frac{2}{5}$ of the time. What fraction of an hour did the class jog?

5.NF.6

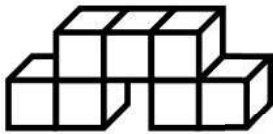


Cups of Liquid in Each Beaker

How many beakers had 1 cup of liquid left or less?

5.MD.2

Tuesday



Find the volume.

5.MD.3-4

Use the line plot from Monday:
What was the most common amount of liquid in the beakers?

5.MD.2

Lisa's cookie recipe calls for $2 \frac{1}{3}$ cup of flour. Lisa wants to make $\frac{1}{4}$ a batch of cookies. How much flour will Lisa need to make the cookies?

5.NF.6

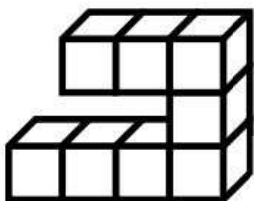
$$67.2 \div 10^2 = \underline{\hspace{2cm}}$$

$$67.2 \div 10^3 = \underline{\hspace{2cm}}$$

$$67.2 \div 10^4 = \underline{\hspace{2cm}}$$

5.NBT.2

Wednesday



Find the volume.

5.MD.3-4

Use the line plot from Monday:
If all the beakers measuring $1 \frac{3}{4}$ were added together, what would the total amount be?

5.MD.2

Pam has $\frac{3}{4}$ of a pizza left after her birthday party. She eats $\frac{3}{4}$ of the remaining pizza for lunch. What fraction of the remaining pizza did she eat?

5.NF.6

$$0.349 \times 10^2 = \underline{\hspace{2cm}}$$

$$0.349 \times 10^3 = \underline{\hspace{2cm}}$$

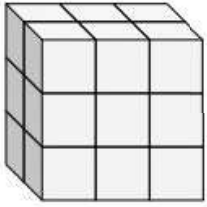
$$0.349 \times 10^4 = \underline{\hspace{2cm}}$$

5.NBT.2

Name: _____

Daily Math Review
Week 29

Thursday



Find the volume.

_____ 5.MD.3-4

Use the line plot from Monday:
How many beakers had liquid left?

_____ 5.MD.2

Robbie has 40 stickers. He gives away $\frac{3}{8}$ of his stickers. How many stickers does he give away?

_____ 5.NF.6

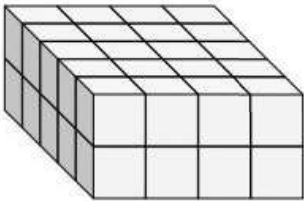
$$413 \div 10^2 = \underline{\hspace{2cm}}$$

$$413 \div 10^3 = \underline{\hspace{2cm}}$$

$$413 \div 10^4 = \underline{\hspace{2cm}}$$

5.NBT.2

Friday



Find the volume.

_____ 5.MD.3-4

Use the line plot from Monday:
How many total cups of liquid are in all the beakers?

_____ 5.MD.2

Ted ran $5 \frac{5}{6}$ miles and Cassie ran $\frac{3}{8}$ as far as Ted. How many miles did Cassie run?

_____ 5.NF.6

Explain the pattern.

$$18 \times 10^2 = 1,800$$

$$18 \times 10^3 = 18,000$$

$$18 \times 10^4 = 180,000$$

5.NBT.2

Extra Work Space