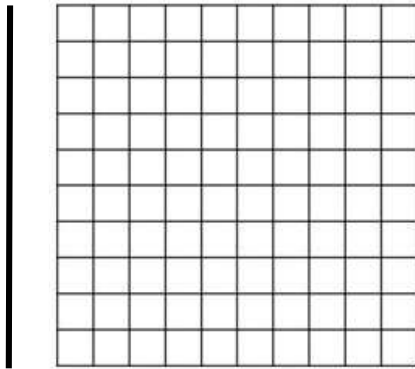


Name: _____

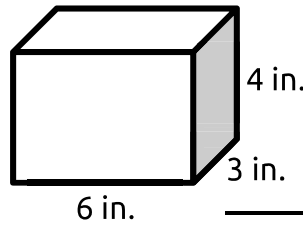
Daily Math Review
Week 31

Monday



Label the x-axis.
Label the y-axis.
Label the origin
and write the
coordinates on
the graph using
intervals of one.

5.G.1



Find the volume.

5.MD.5

Round each number to the nearest
whole number.

45.51 _____

85.18 _____

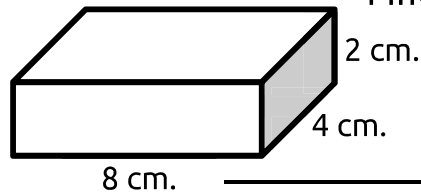
5.NBT.4

Tuesday

3 meters = _____ centimeters

80 millimeters = _____ centimeters

5.MD.1



Find the volume.

5.MD.5

Jenny walked 6 kilometers each day
for 7 days. How many meters did
Jenny walk in seven days?

5.MD.1

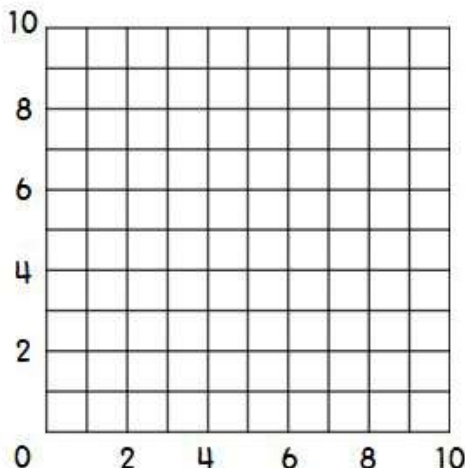
Round each number to the nearest
tenth.

31.24 _____

94.66 _____

5.NBT.4

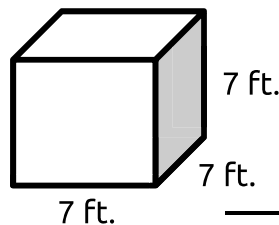
Wednesday



Plot and label
the following
points on the
coordinate grid.

A (7,9) B (4,7)
C (3,6) D (0,8)
E (2,0) F (5,1)

5.G.1



Find the volume.

5.MD.5

Round each number to the nearest
hundredth.

12.797 _____

86.514 _____

5.NBT.4

Name: _____

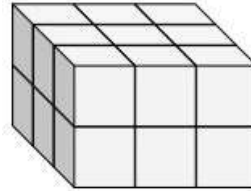
Daily Math Review
Week 31

Thursday

____ kilograms = 7,000 grams

____ grams = 3 kilograms

5.MD.1



Find the volume.

5.MD.5

Abe's turtle weighs 1,200 grams.
How many kilograms does his turtle weigh?

5.MD.1

Round 21.706 to each place.

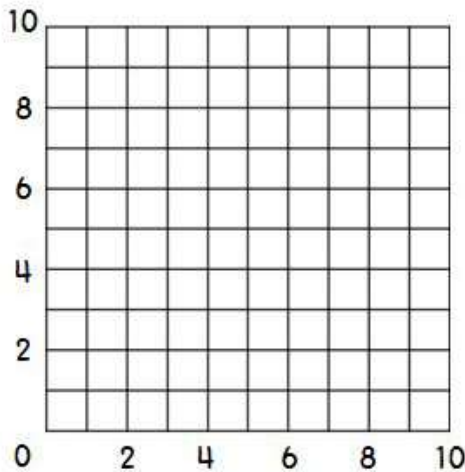
Whole Number: _____

Tenths: _____

Hundredths: _____

5.NBT.4

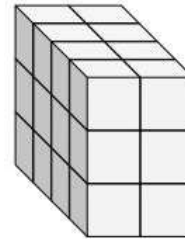
Friday



Plot and label the following points on the coordinate grid.

- A (5,8) B (3,2)
C (7,1) D (4,9)
E (0,6) F (1,5)

5.G.1



Find the volume.

5.MD.5

Round 94.251 to each place.

Whole Number: _____

Tenths: _____

Hundredths: _____

5.NBT.4

Extra Work Space