# Make Your Predictions!
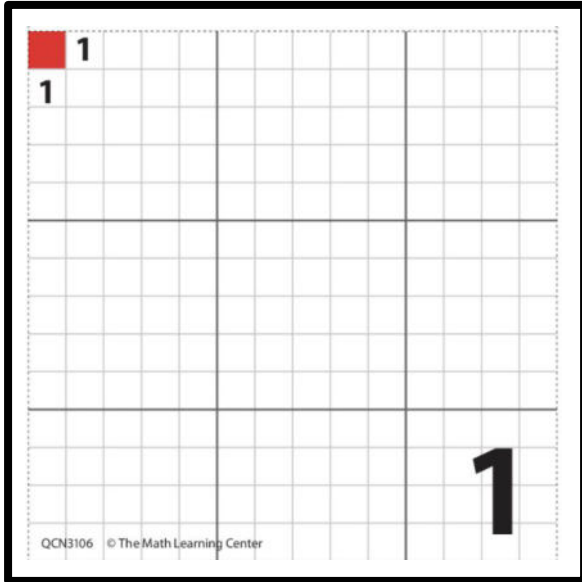
Name: _____

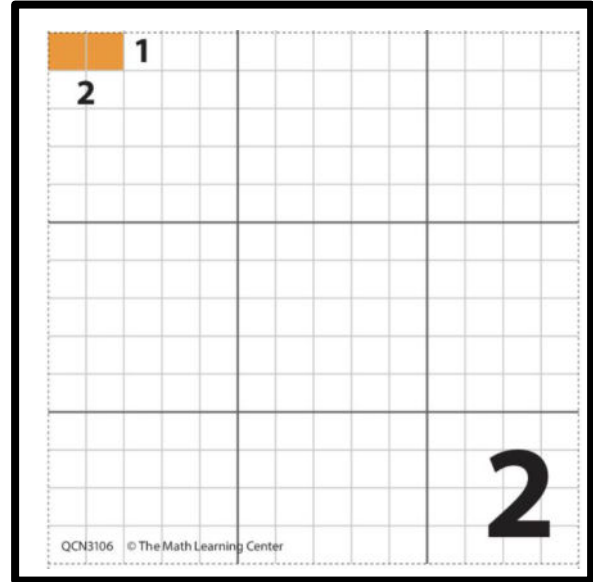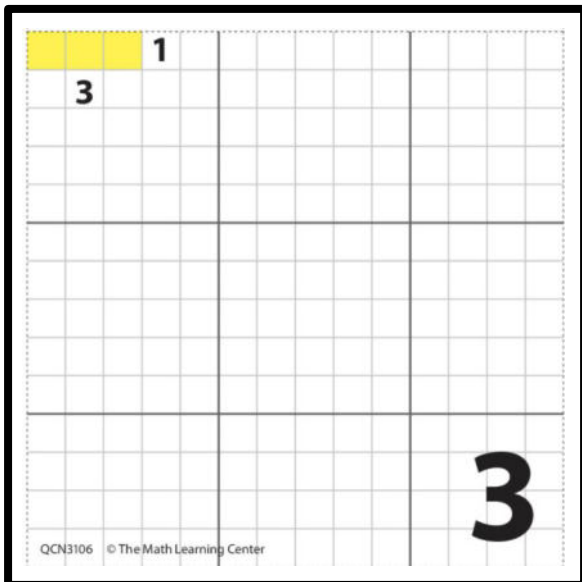## Tuesday     2/1



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm²): _____

## Wednesday     2/2



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm²): _____

## Thursday     2/3



Height:_____

Width: _____
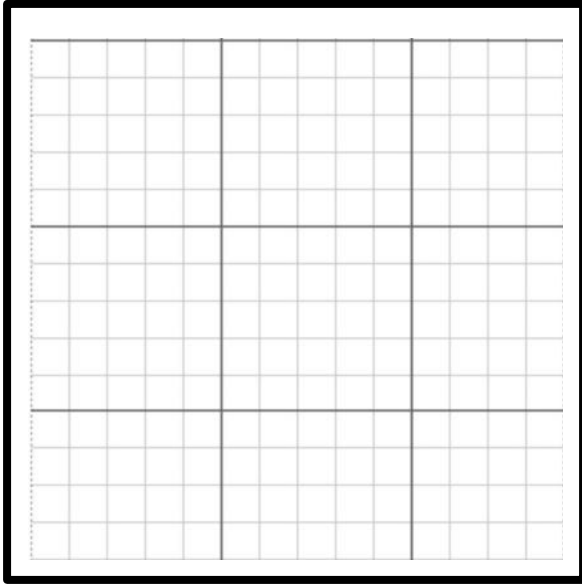
Color: _____

Perimeter (cm): _____

Area (cm²): _____

**What are you noticing about the patterns so far?**

_____

_____

_____

_____

**What do you wonder about this month's calendar grid?**

_____

_____

_____

_____

# Make Your Predictions!

Name: _____

## Friday    2/4



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Saturday 2/5



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Sunday    2/6



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Which predictions did you get right?

❏ Monday

❏ Tuesday

❏ Wednesday

❏ Thursday

❏ Friday

❏ Saturday

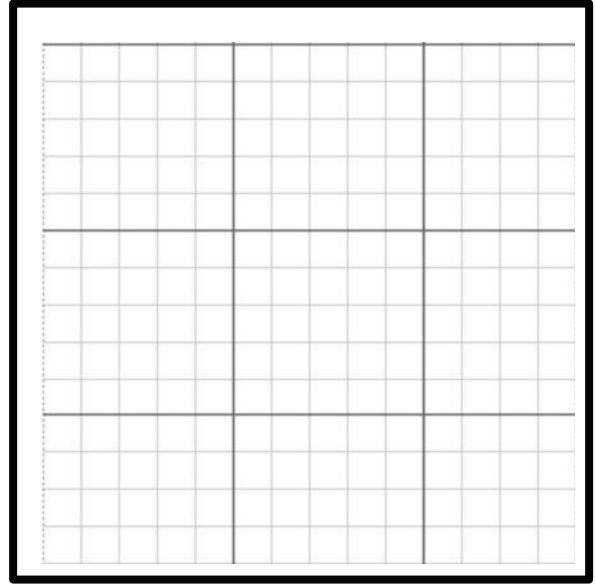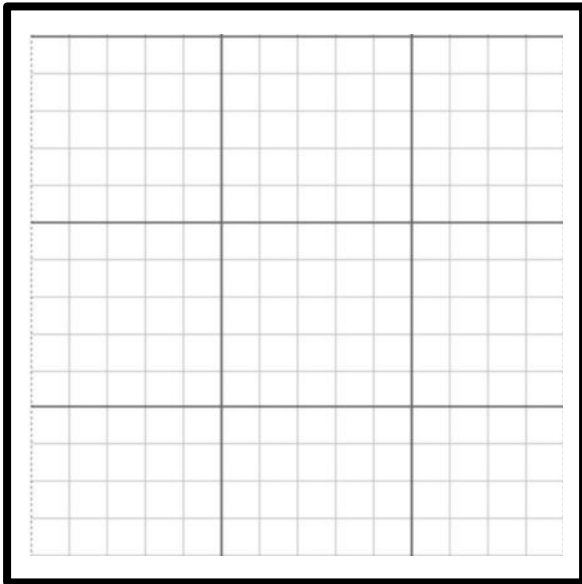❏ Sunday

Name: _____ # Make Your Predictions!

## Monday    2/7

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm²): _____

## Tuesday    2/8

Height:_____

Width: _____

Color: _____

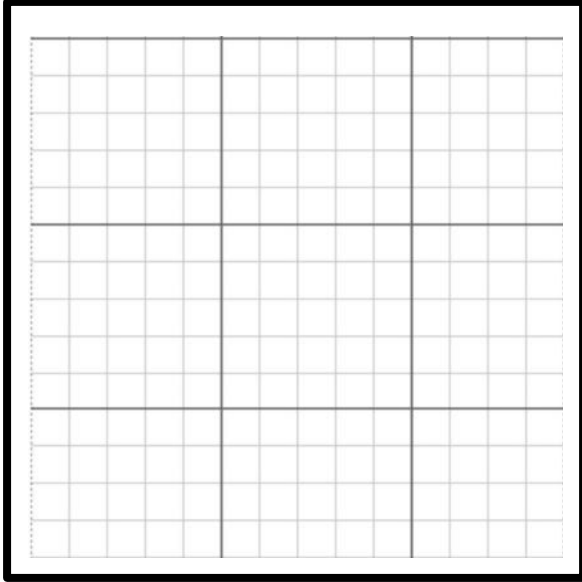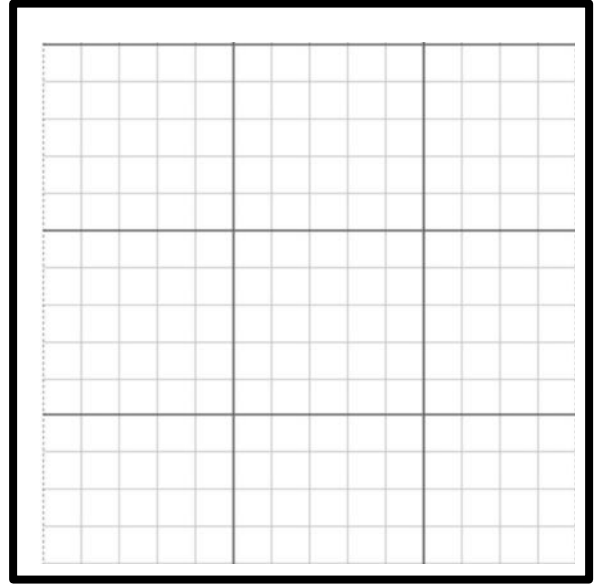Perimeter (cm): _____

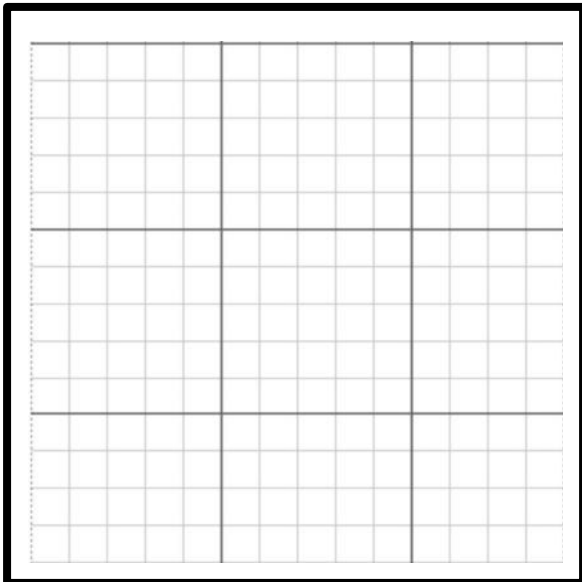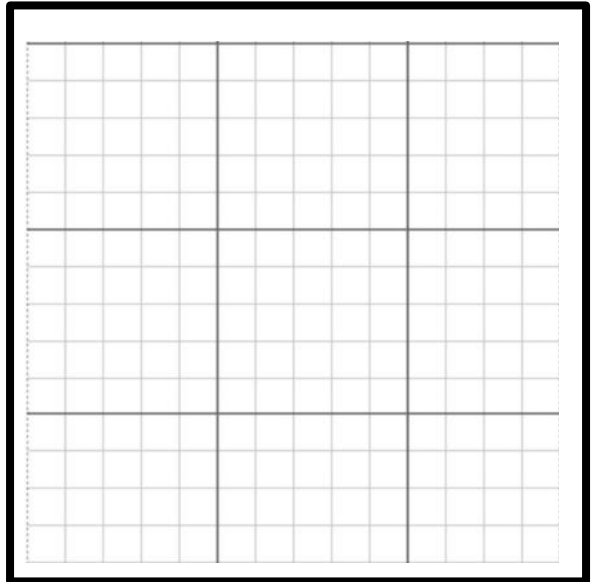Area (cm²): _____

## Wednesday    2/9

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____
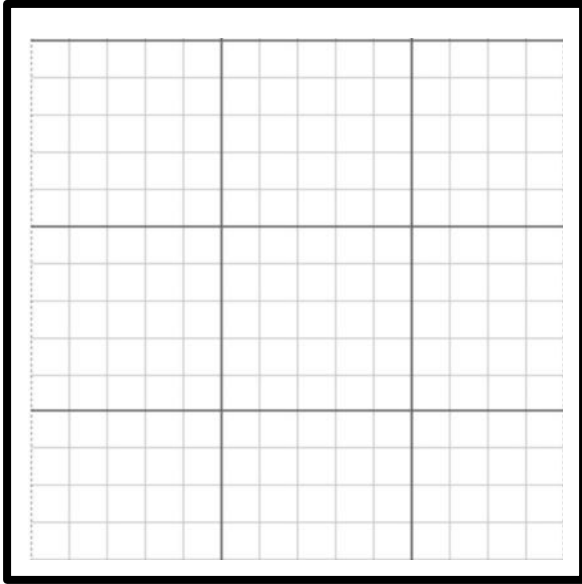
Area (cm²): _____

## Thursday    2/10

Height:_____

Width: _____

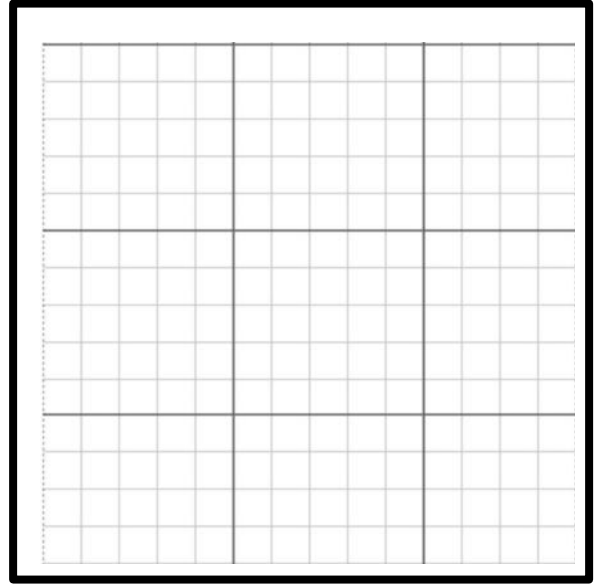Color: _____

Perimeter (cm): _____

Area (cm²): _____

# Make Your Predictions!
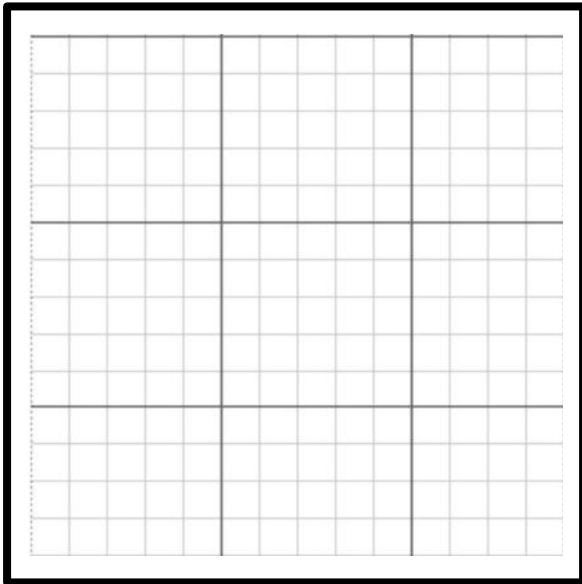
Name: _____

## Friday    2/11

Height: _____

Width: _____

Color: _____

Perimeter (cm): _____

Area ($cm^2$): _____

## Saturday 2/12

Height: _____

Width: _____

Color: _____

Perimeter (cm): _____

Area ($cm^2$): _____

## Sunday    2/13

Height: _____

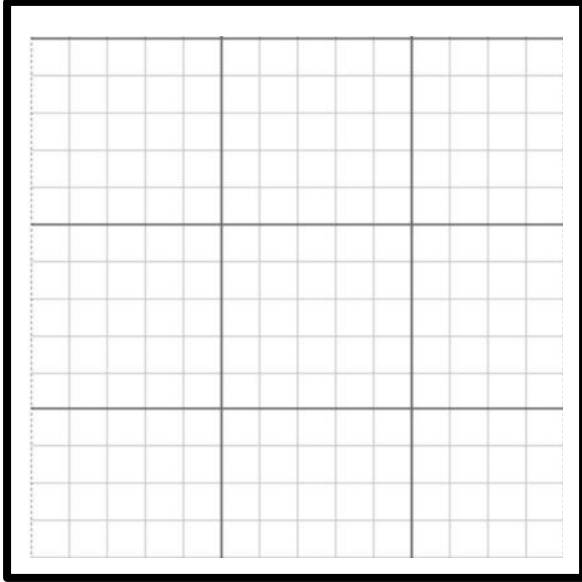Width: _____

Color: _____

Perimeter (cm): _____

Area ($cm^2$): _____

## Which predictions did you get right?

❏ Monday

❏ Tuesday

❏ Wednesday

❏ Thursday

❏ Friday

❏ Saturday

❏ Sunday

Name: _____ # Make Your Predictions!

### Monday    2/14



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

### Tuesday   2/15



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

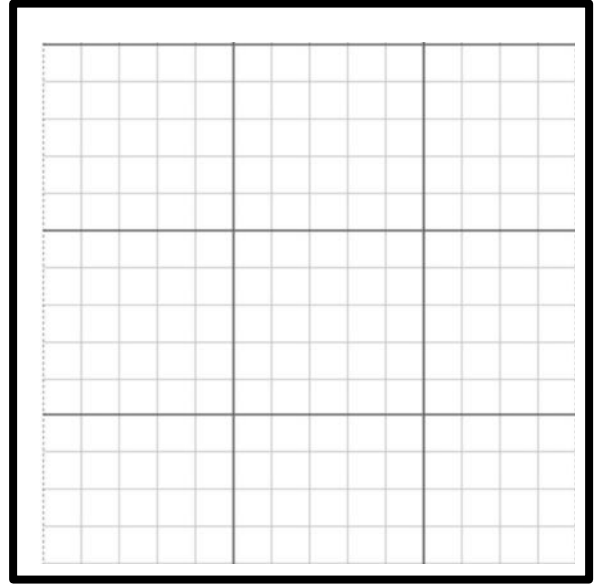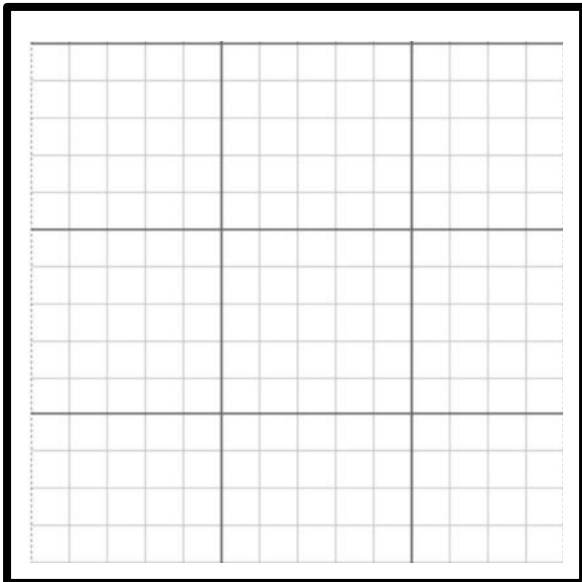### Wednesday     2/16



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

### Thursday      2/17



Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

# Make Your Predictions!

Name: _____

## Friday     2/18
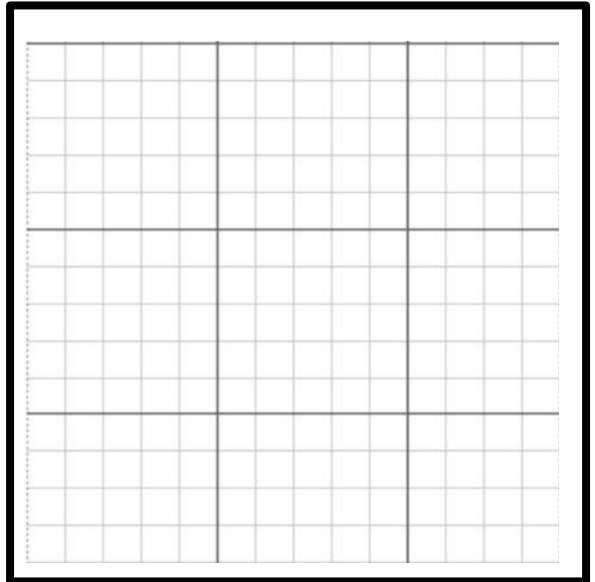
Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Saturday 2/19

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Sunday     2/20

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Which predictions did you get right?

❏ Monday

❏ Tuesday

❏ Wednesday

❏ Thursday

❏ Friday

❏ Saturday

❏ Sunday

# Make Your Predictions!

Name: _____

## Monday    2/21

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____
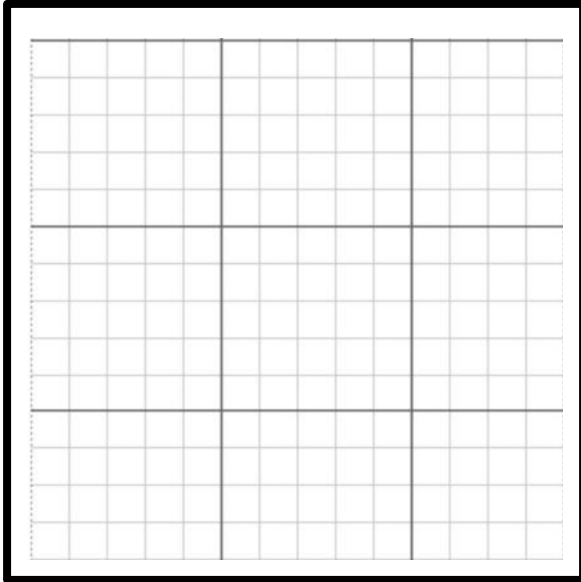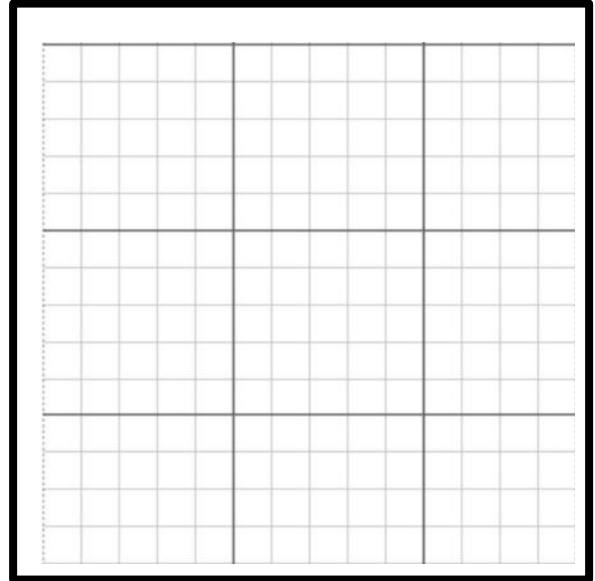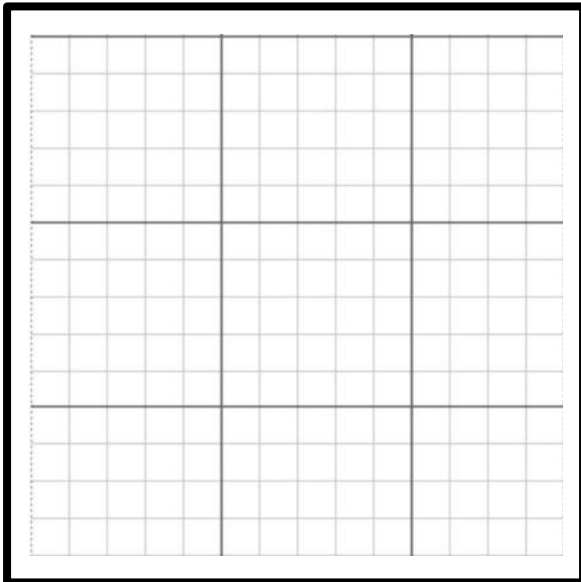
## Tuesday  2/22

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

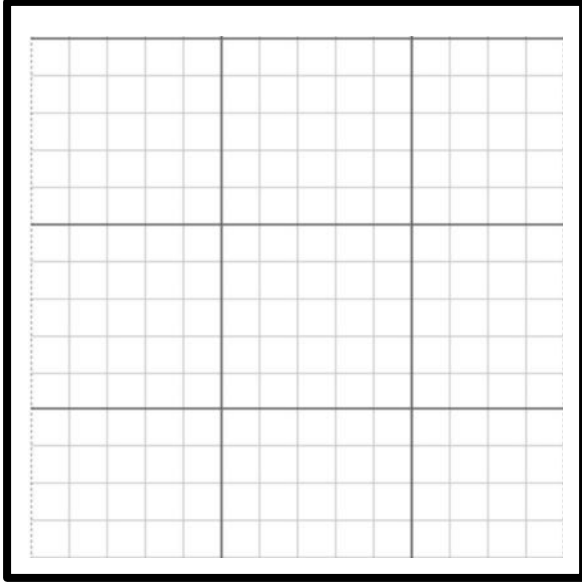Area (cm$^2$): _____

## Wednesday    2/23
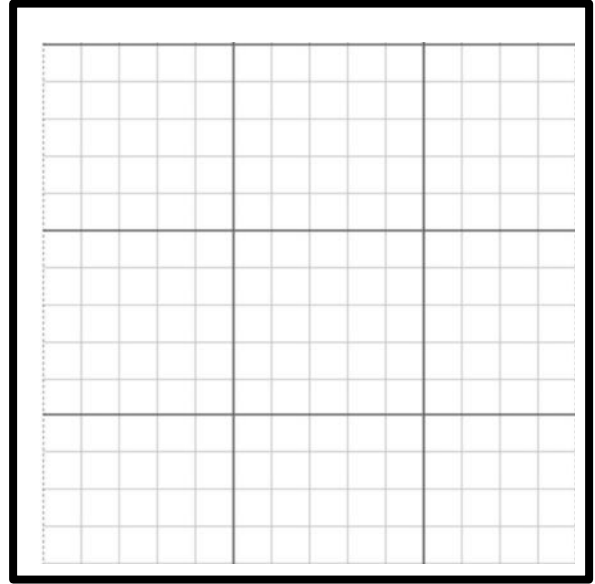
Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Thursday      2/24

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

# Make Your Predictions!

Name: _____

### Friday     2/25

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

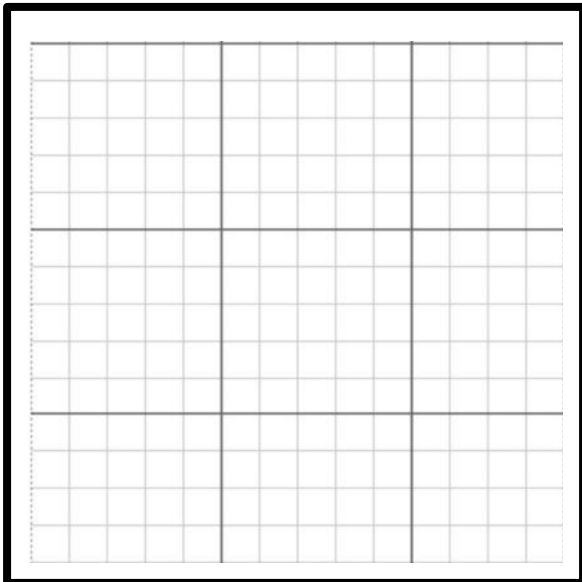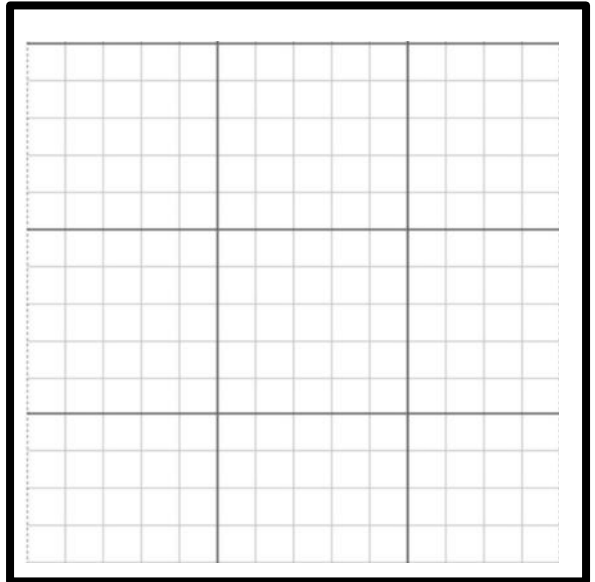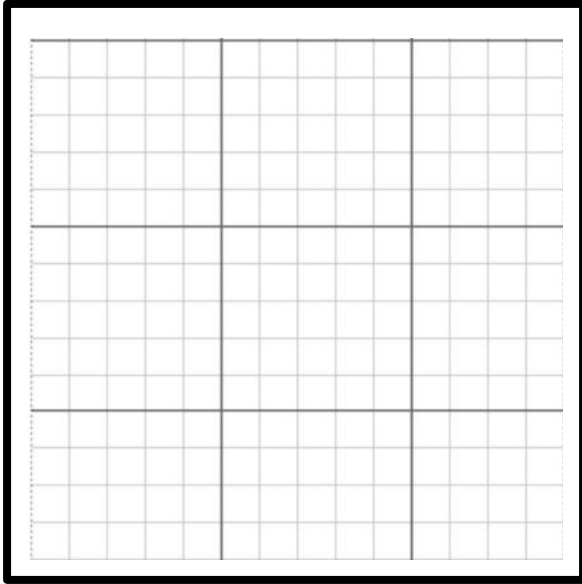### Saturday 2/26

Height:_____

Width: _____

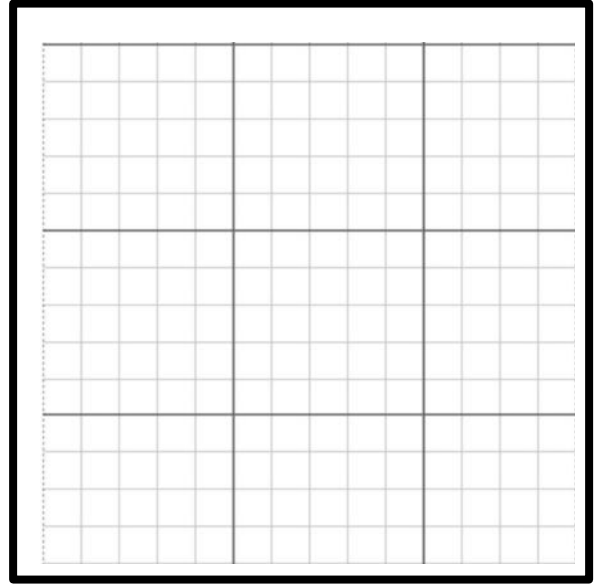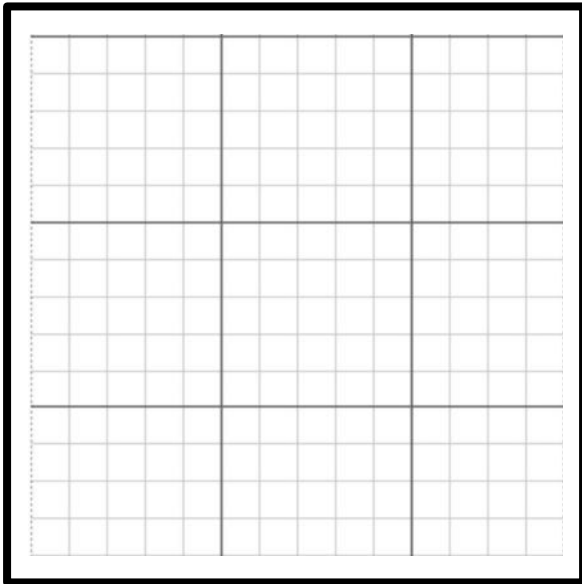Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

### Sunday     2/27

Height:_____

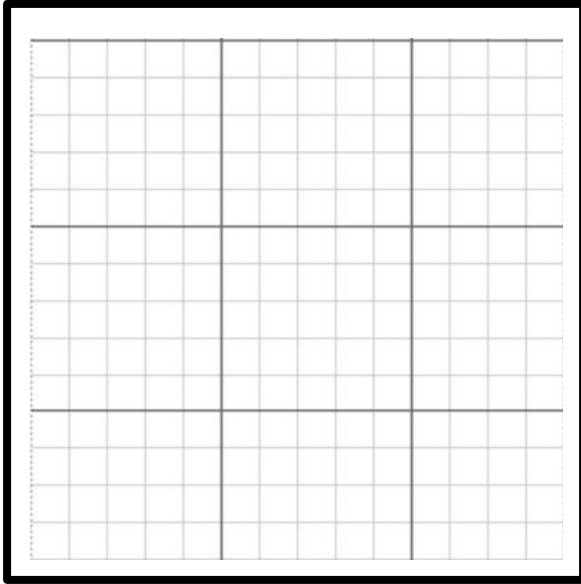Width: _____

Color: _____

Perimeter (cm): _____

Area (cm$^2$): _____

## Which predictions did you get right?

❏ Monday

❏ Tuesday

❏ Wednesday

❏ Thursday

❏ Friday

❏ Saturday

❏ Sunday

Name: _____  # Make Your Predictions!

### Monday    2/28

Height:_____

Width: _____

Color: _____

Perimeter (cm): _____

Area (cm²): _____

**What is something new you learned this month?**

_____

_____

_____

_____

_____

_____

# February Calendar Grid Glossary

**Height**
The measurement from bottom to top

**Width**
The measurement from side to side

Perimeter= 14  units

Area= 10 square units

**Perimeter**
The distance in linear units around a two-dimensional figure.

**Area**
The total number of square units needed to cover a two-dimensional surface.