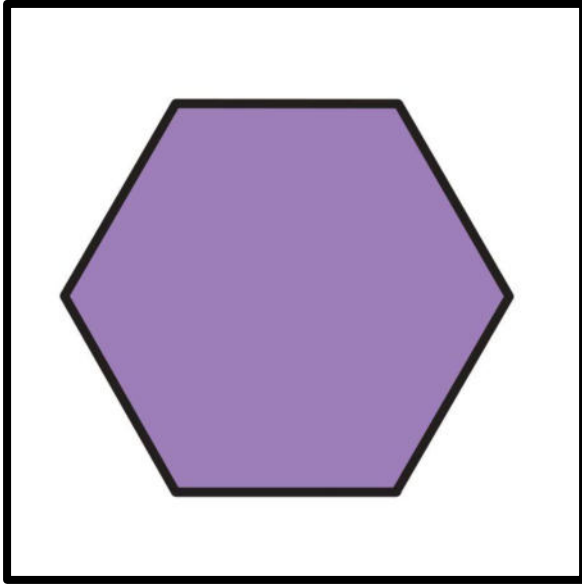


Name: _____

Make Your Predictions!

Saturday 1/1



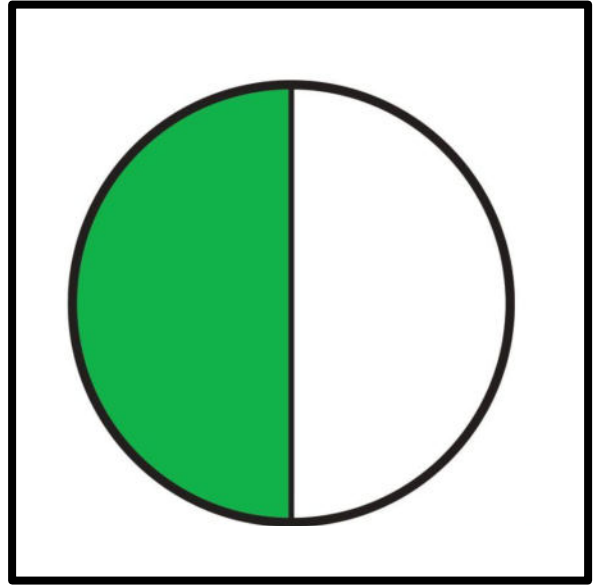
Color: _____

Shape: _____

Fraction: _____

Observation: _____

Sunday 1/2



Color: _____

Shape: _____

Fraction: _____

Observation: _____

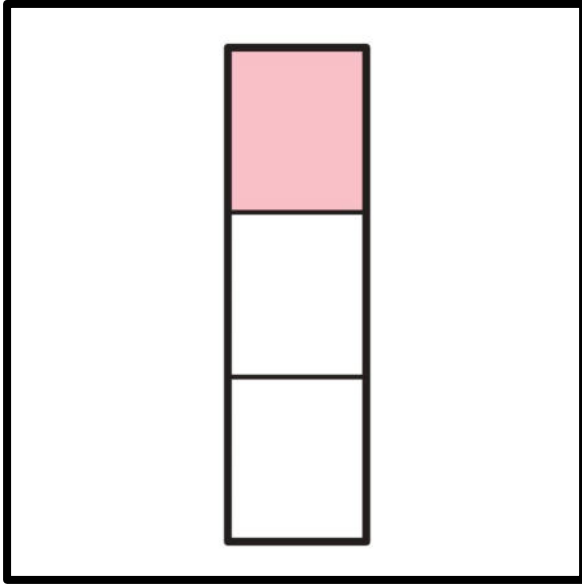
What are you noticing about the patterns so far?

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

Name: _____

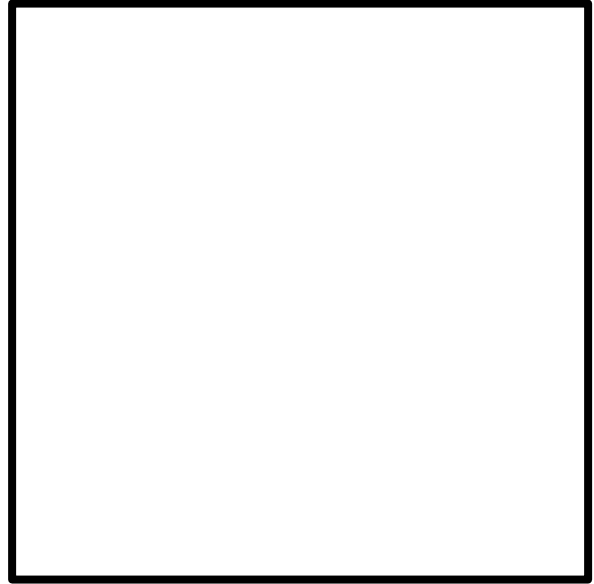
Make Your Predictions!

Monday $1/3$



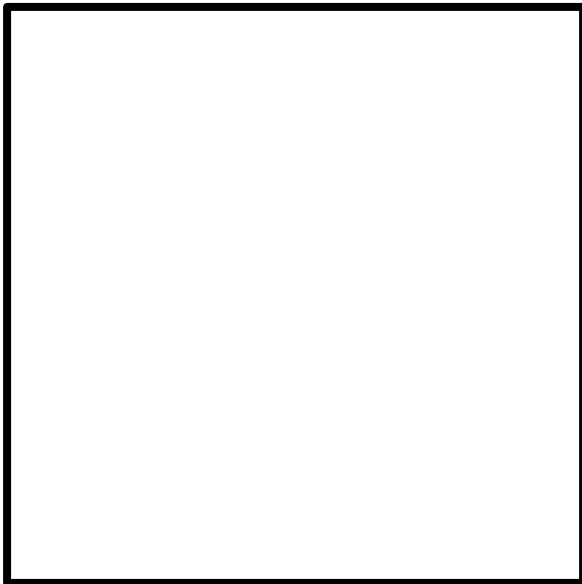
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Tuesday $1/4$



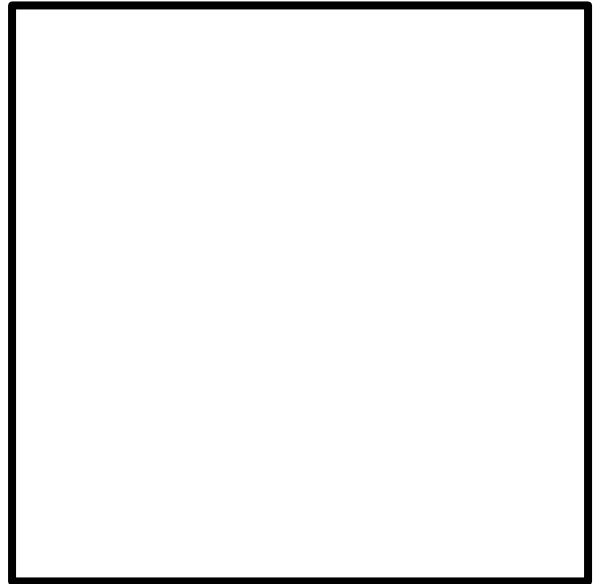
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Wednesday $1/5$



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Thursday $1/6$

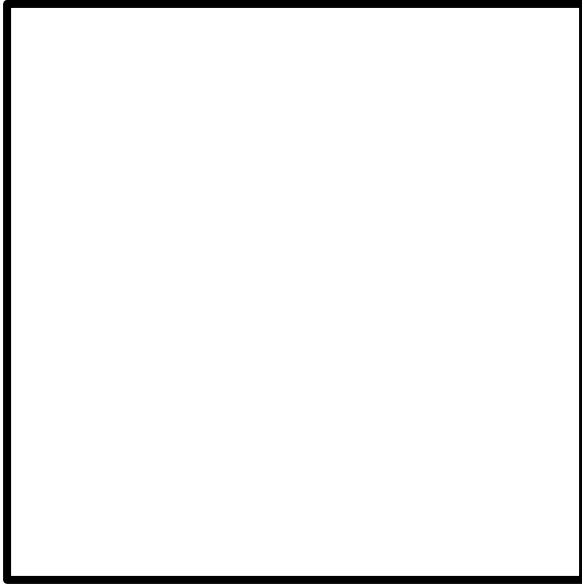


Color: _____
Shape: _____
Fraction: _____
Observation: _____

Name: _____

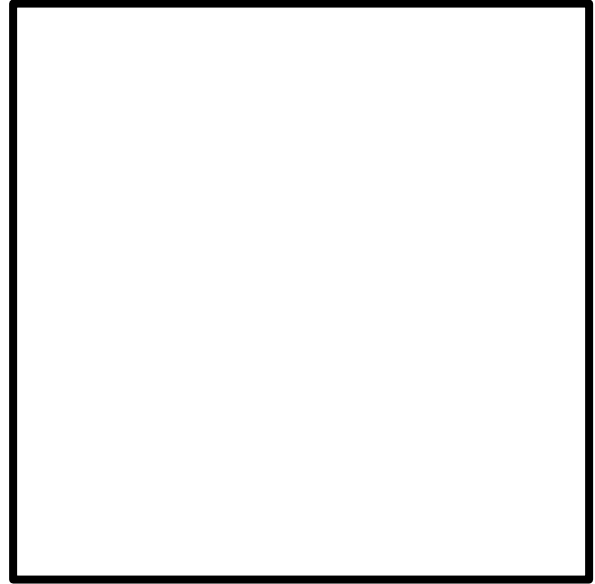
Make Your Predictions!

Friday 1/7



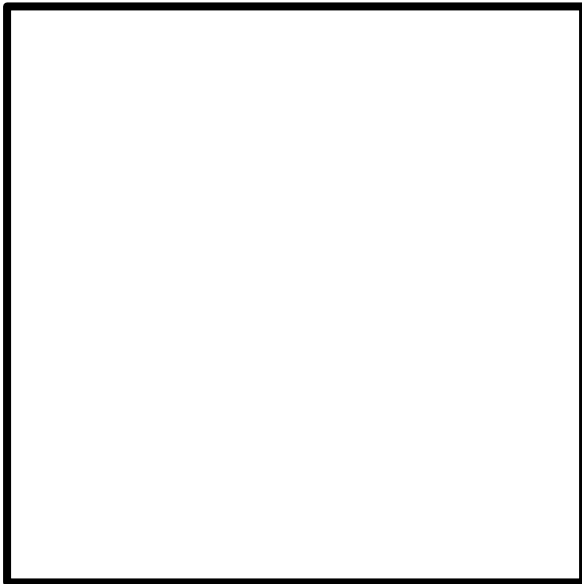
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Saturday 1/8



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Sunday 1/9



Color: _____
Shape: _____
Fraction: _____
Observation: _____

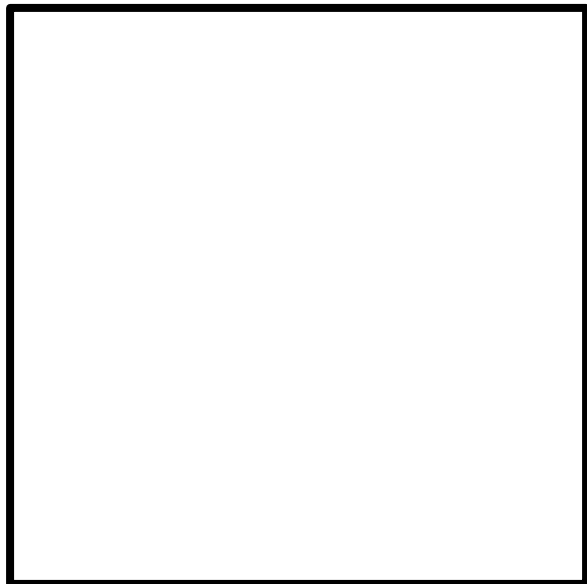
Which predictions did you get right?

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

Name: _____

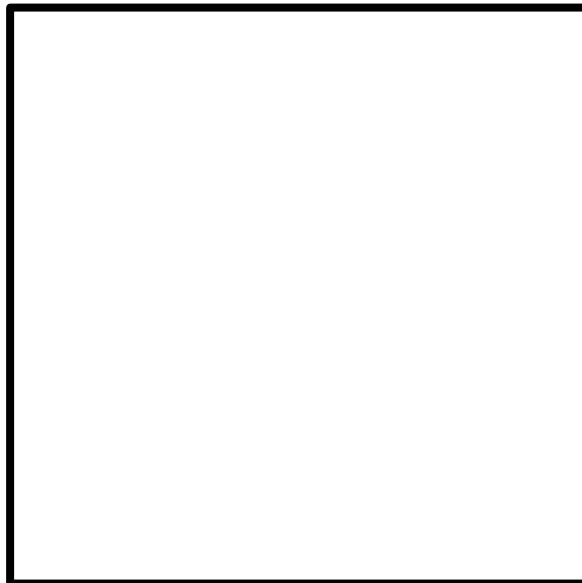
Make Your Predictions!

Monday 1/10



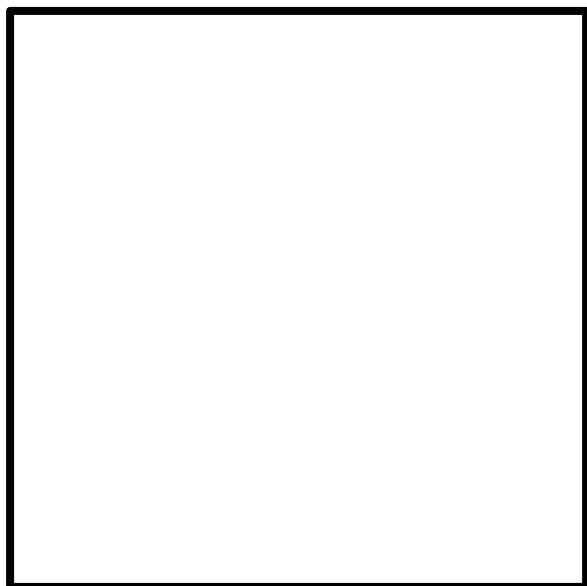
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Tuesday 1/11



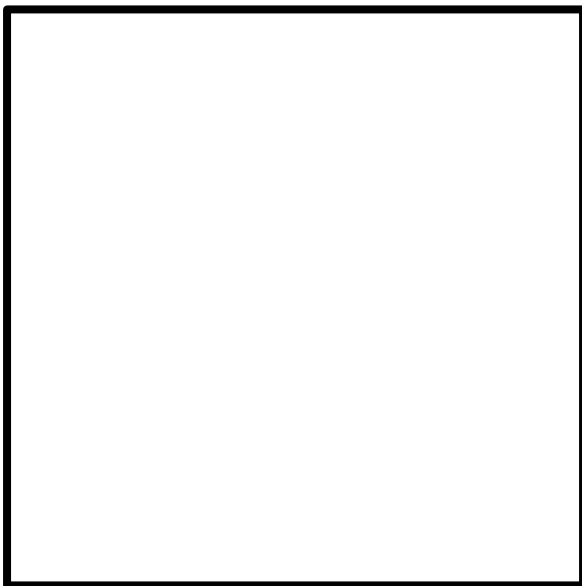
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Wednesday 1/12



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Thursday 1/13

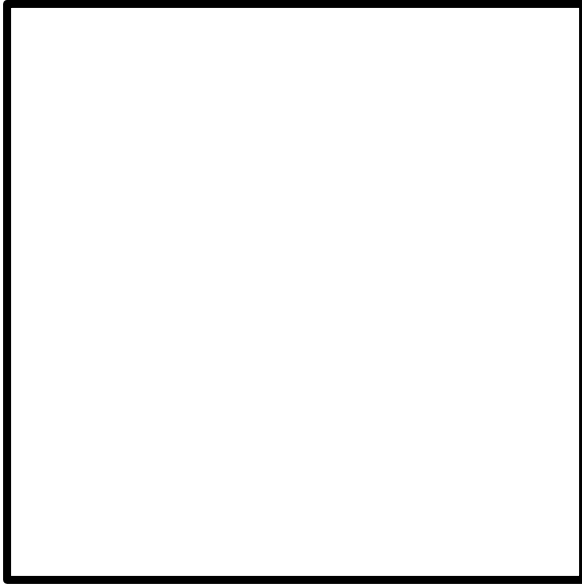


Color: _____
Shape: _____
Fraction: _____
Observation: _____

Name: _____

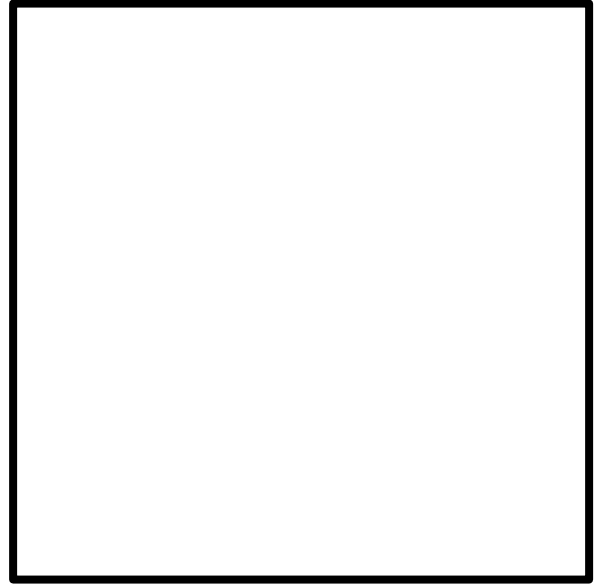
Make Your Predictions!

Friday 1/14



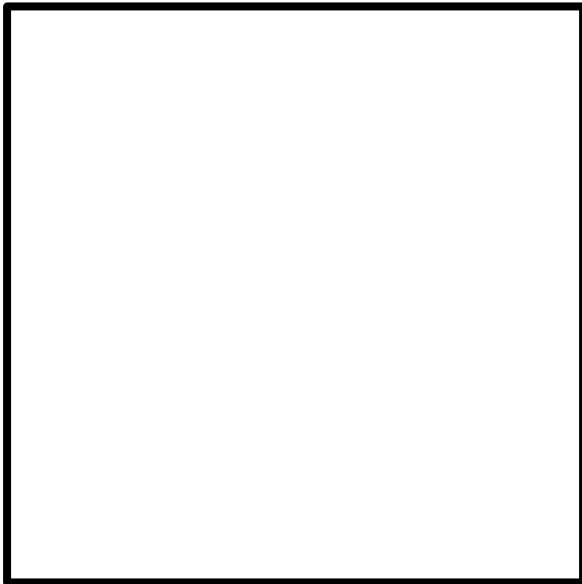
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Saturday 1/15



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Sunday 1/16



Color: _____
Shape: _____
Fraction: _____
Observation: _____

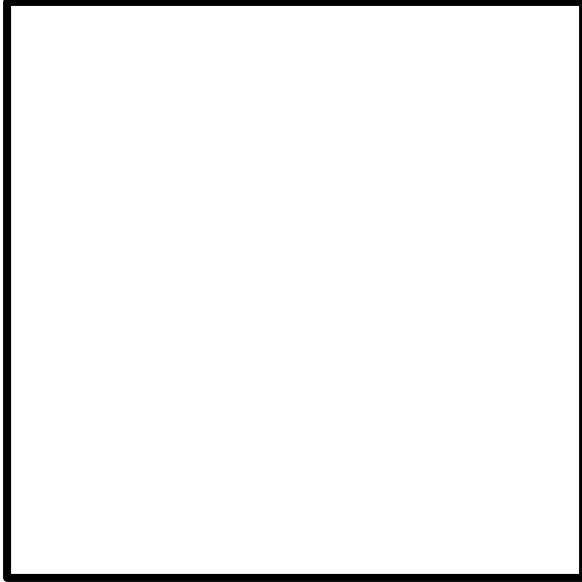
Which predictions did you get right?

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

Name: _____

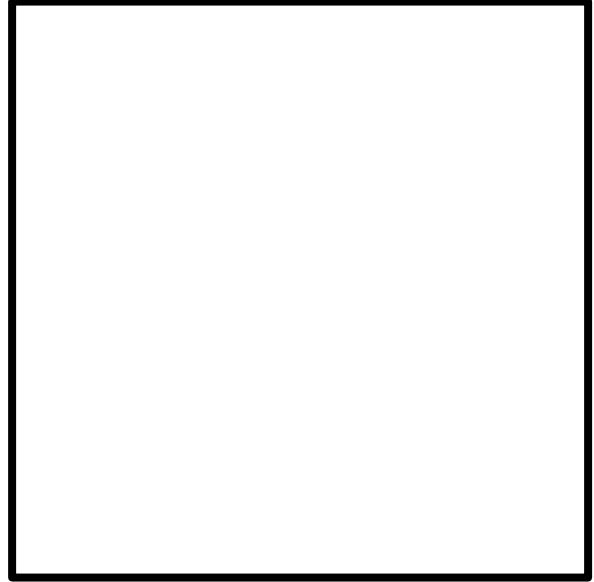
Make Your Predictions!

Monday 1/17



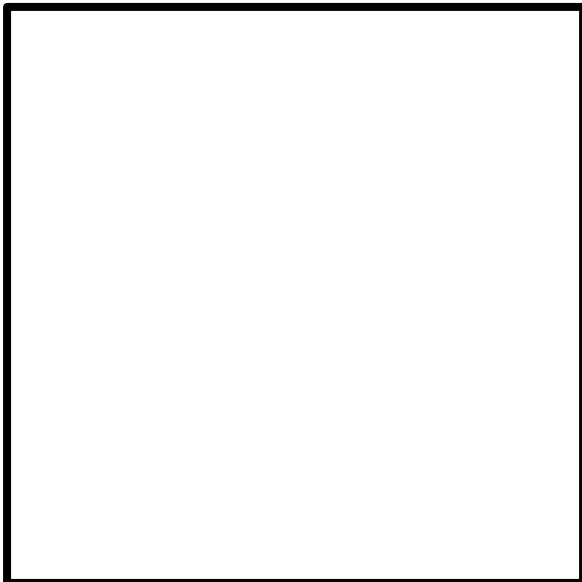
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Tuesday 1/18



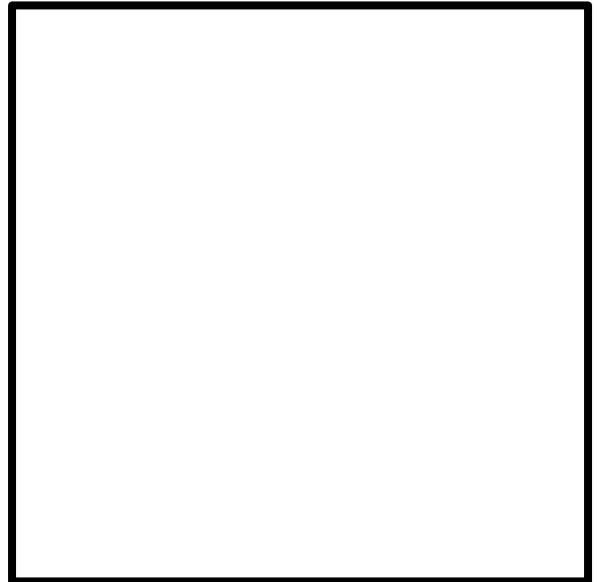
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Wednesday 1/19



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Thursday 1/20

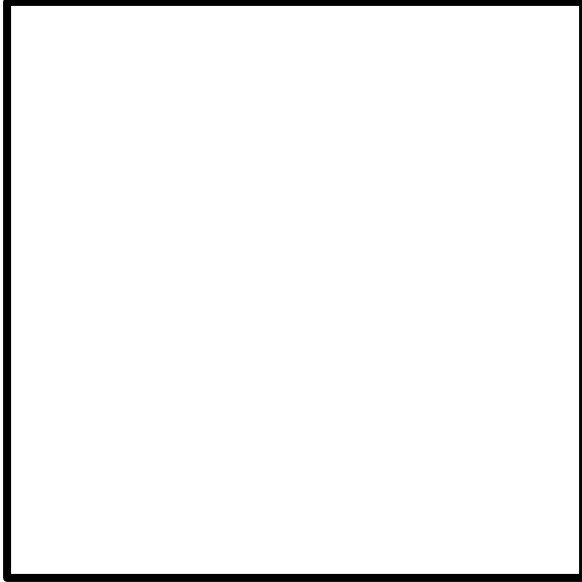


Color: _____
Shape: _____
Fraction: _____
Observation: _____

Name: _____

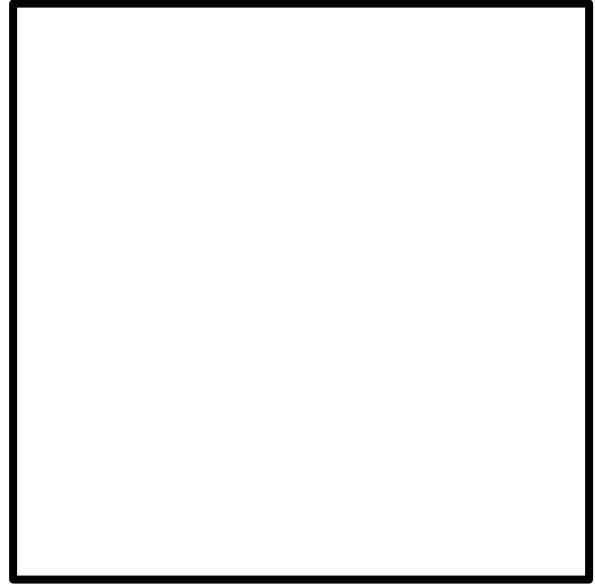
Make Your Predictions!

Friday 1/21



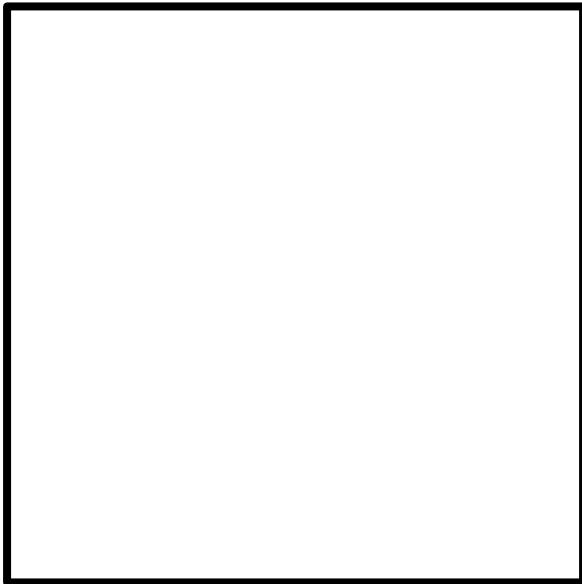
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Saturday 1/22



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Sunday 1/23



Color: _____
Shape: _____
Fraction: _____
Observation: _____

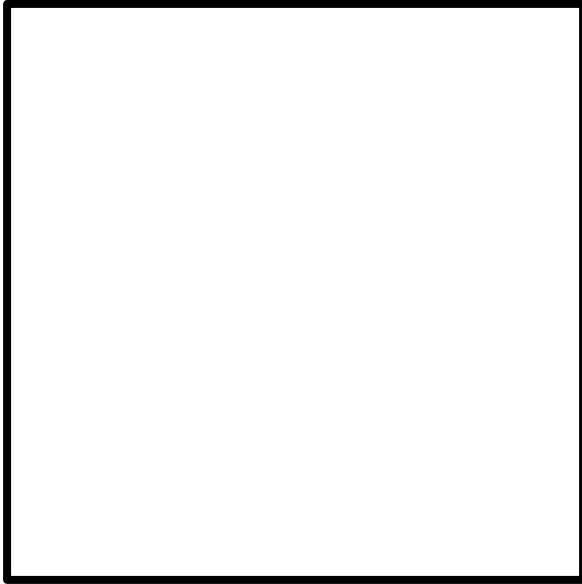
Which predictions did you get right?

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

Name: _____

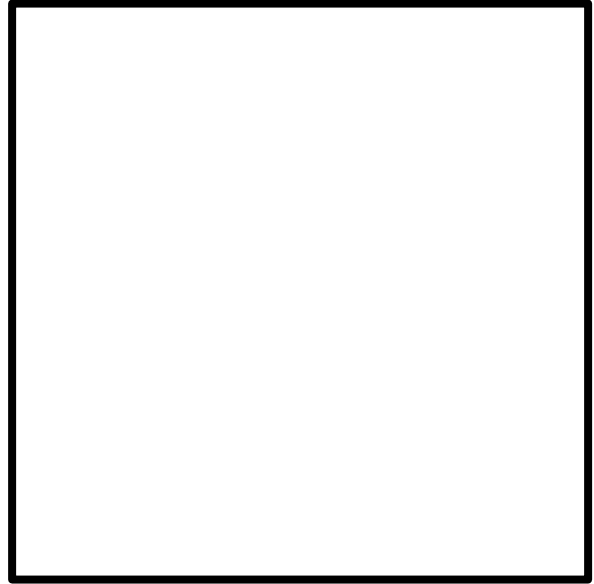
Make Your Predictions!

Monday 1/24



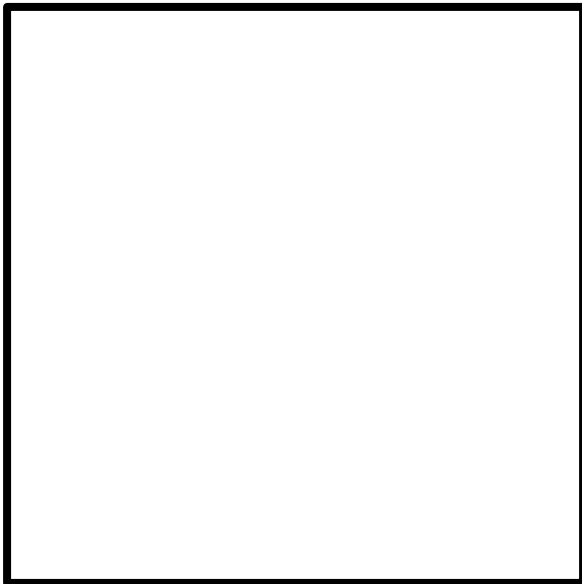
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Tuesday 1/25



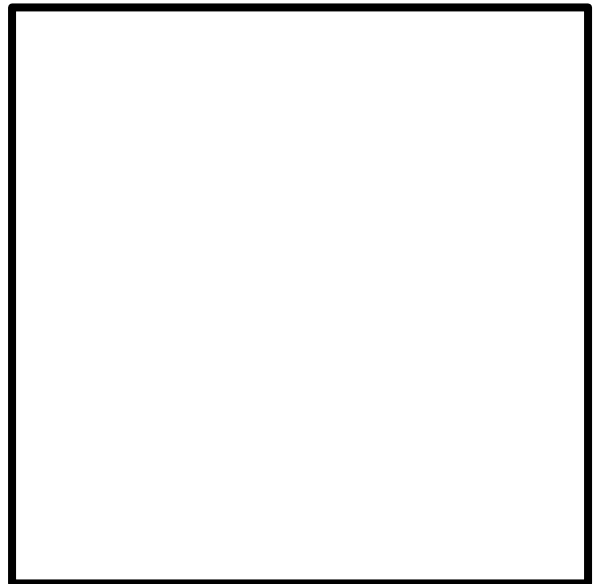
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Wednesday 1/26



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Thursday 1/27

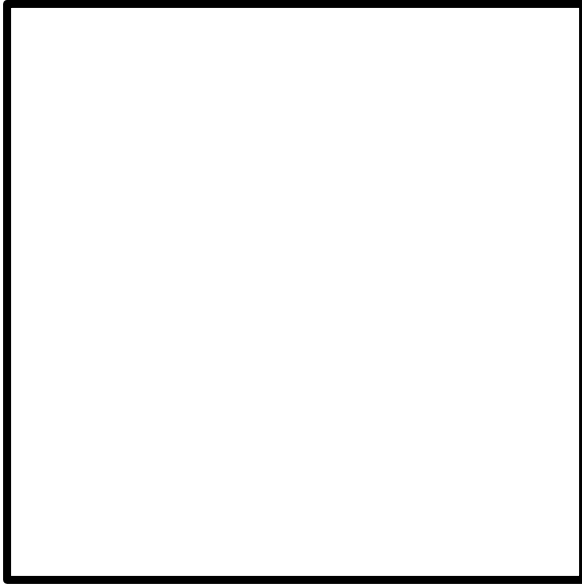


Color: _____
Shape: _____
Fraction: _____
Observation: _____

Name: _____

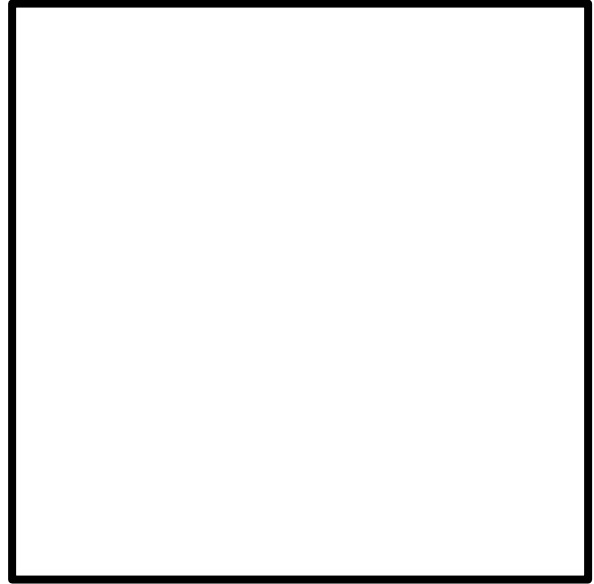
Make Your Predictions!

Friday 1/28



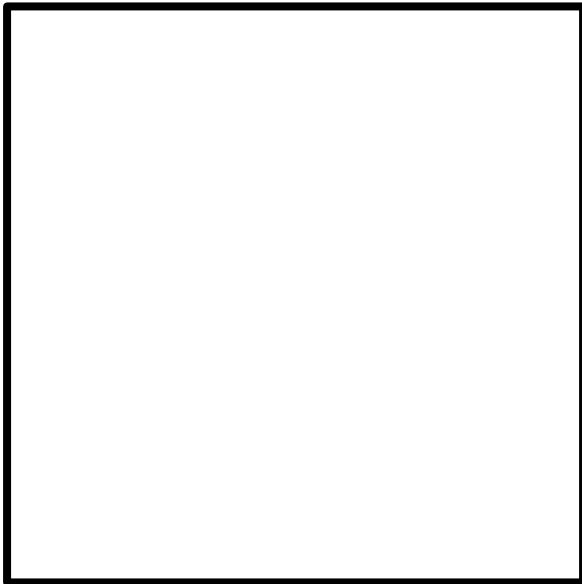
Color: _____
Shape: _____
Fraction: _____
Observation: _____

Saturday 1/29



Color: _____
Shape: _____
Fraction: _____
Observation: _____

Sunday 1/30



Color: _____
Shape: _____
Fraction: _____
Observation: _____

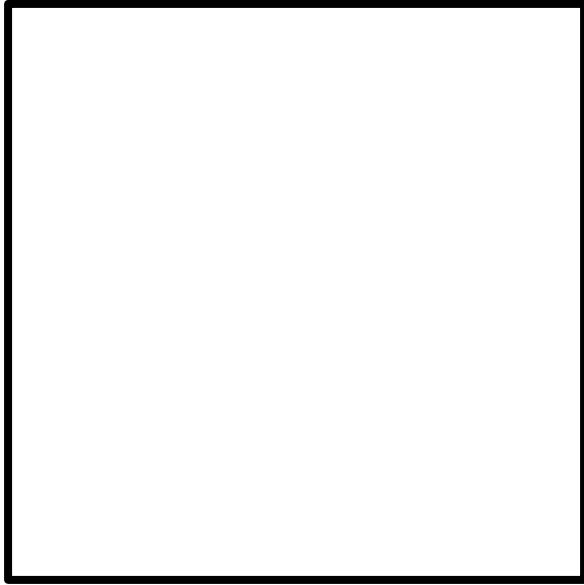
Which predictions did you get right?

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday

Name: _____

Make Your Predictions!

Monday 1/31



What is something new you learned this month?

Color: _____

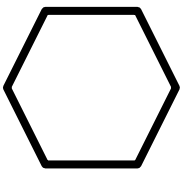
Shape: _____

Fraction: _____

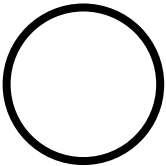
Observation: _____

January Calendar Grid Glossary

Shapes



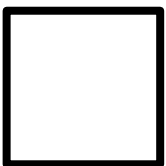
Hexagon
A polygon with 6 sides



Circle
A 2D (flat) shape made by drawing a curve that is always the same distance from a point called the center

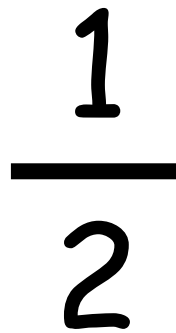


Rectangle
A polygon with two pairs of parallel sides (4 in total) and 4 right angles



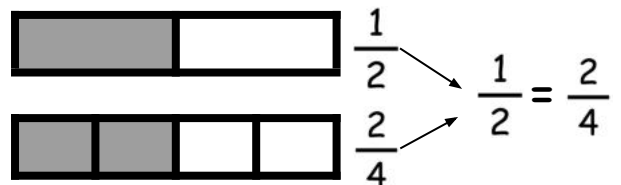
Square
A polygon with 4 congruent sides and 4 right angles

Fractions



Numerator
The top number in a fraction, which shows how many equal parts are to be counted

Denominator
The bottom number in a fraction, which shows into how many equal parts the whole is divided



Equivalent Fractions

Two or more different fractions that represent the same quantity