

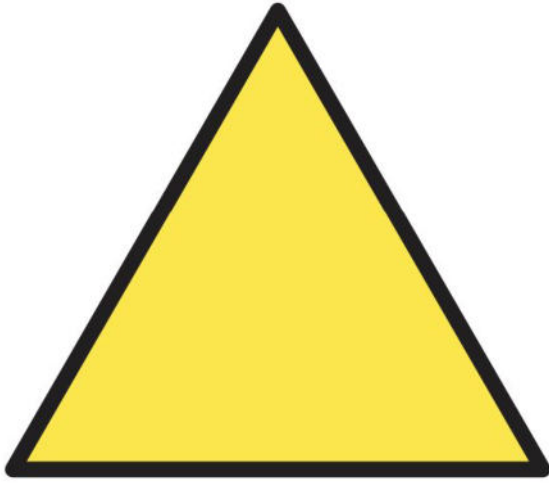
Name: _____

My Calendar Grid Prediction Packet

October

Make Your Predictions!

Day 1



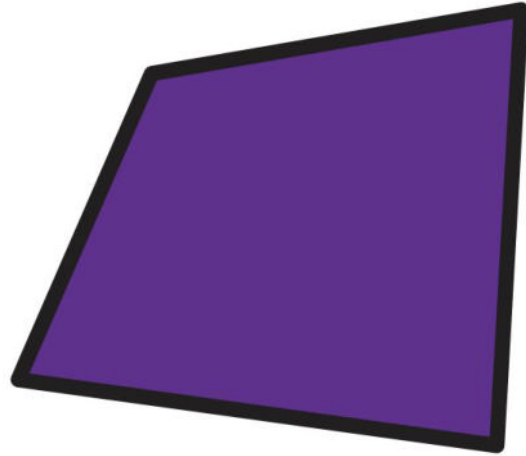
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 2



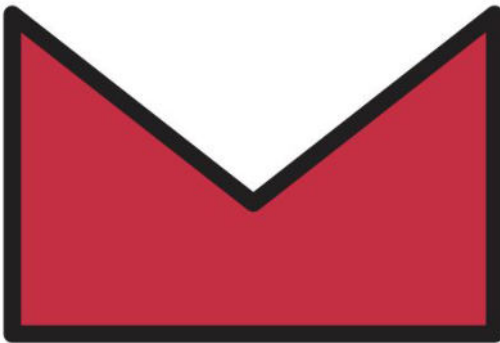
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 3



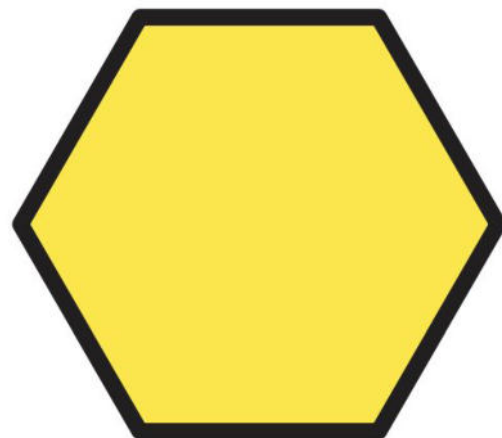
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 4



Shape Name _____

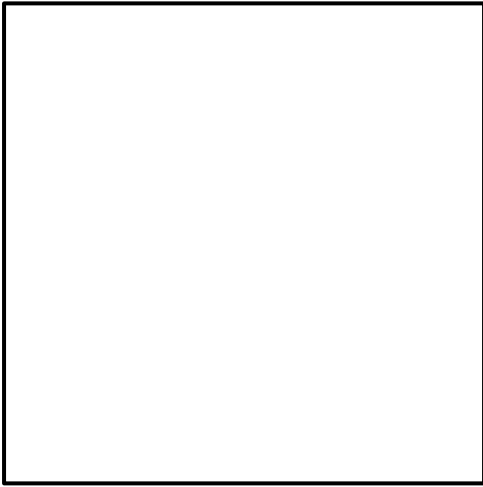
Color _____

Lines of Symmetry _____

Other Observations _____

Make Your Predictions!

Day 5



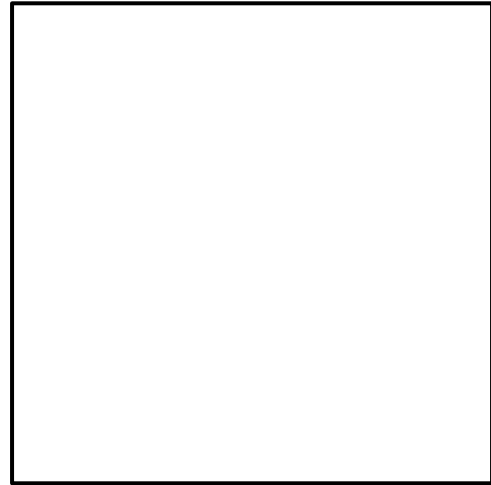
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 6



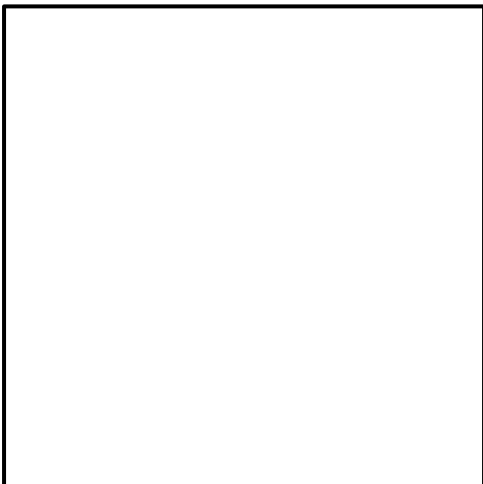
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 7



Shape Name _____

Color _____

Lines of Symmetry _____

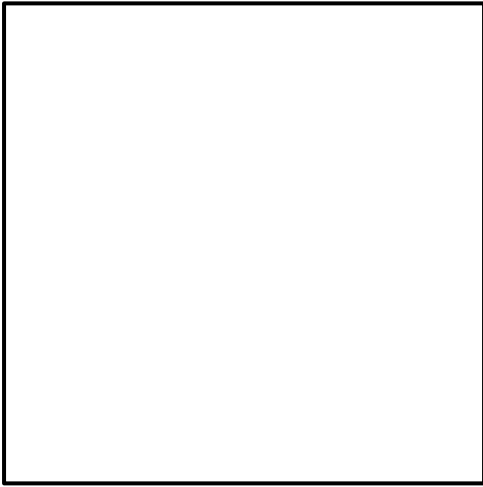
Other Observations _____

What are you noticing about the patterns so far?

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

Make Your Predictions!

Day 8



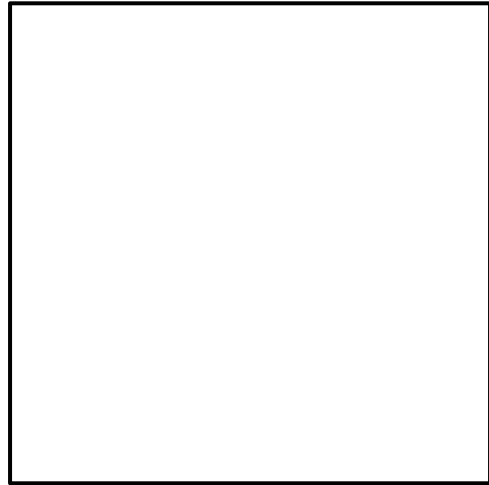
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 9



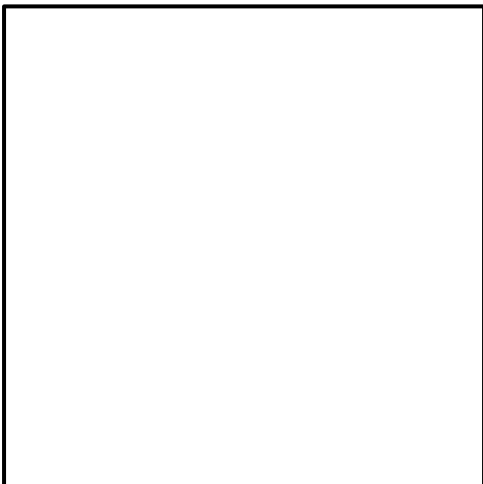
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 10



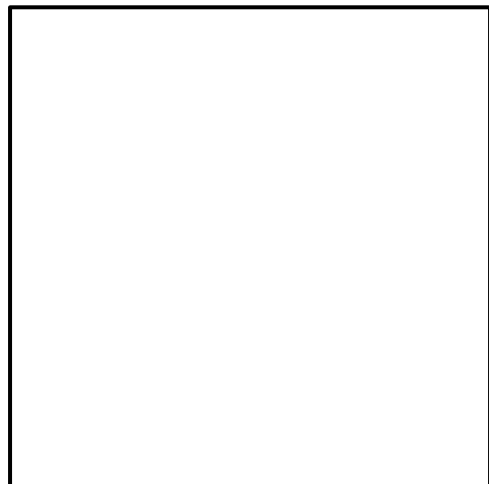
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 11



Shape Name _____

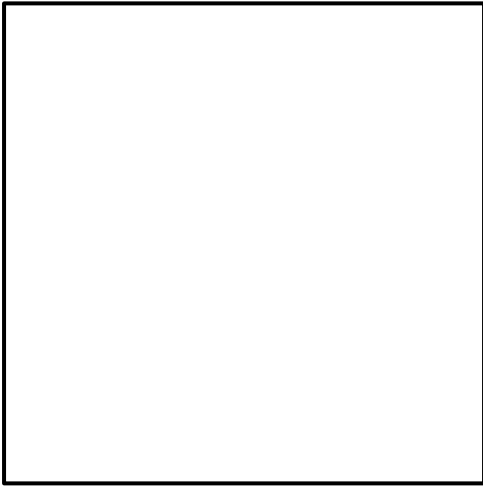
Color _____

Lines of Symmetry _____

Other Observations _____

Make Your Predictions!

Day 12



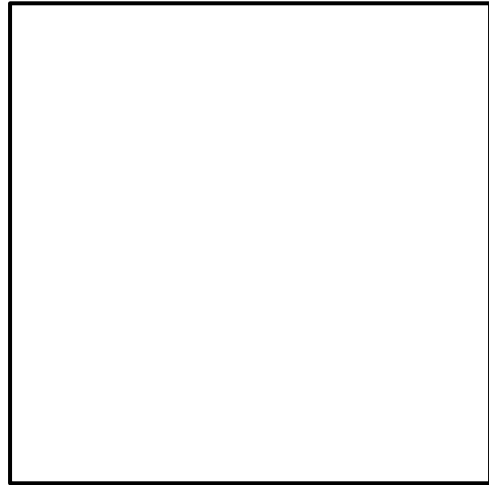
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 13



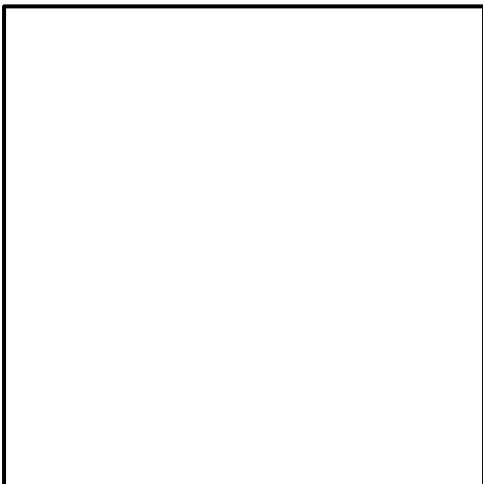
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 14



Shape Name _____

Color _____

Lines of Symmetry _____

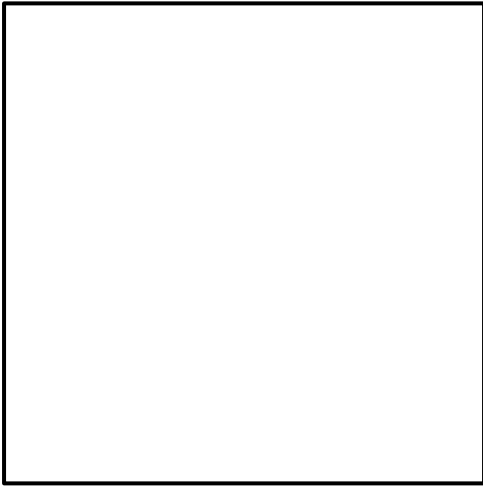
Other Observations _____

Which predictions did you get right?

- Day 8
- Day 9
- Day 10
- Day 11
- Day 12
- Day 13
- Day 14

Make Your Predictions!

Day 15



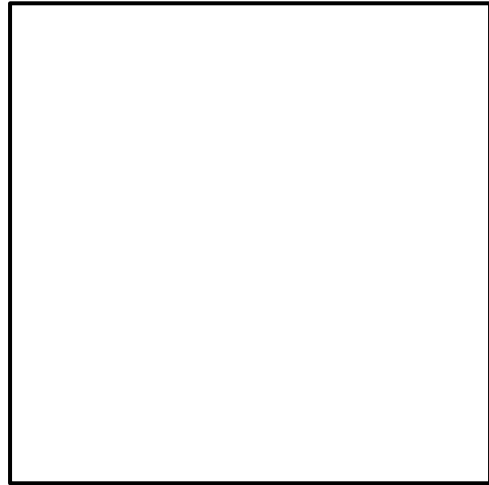
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 16



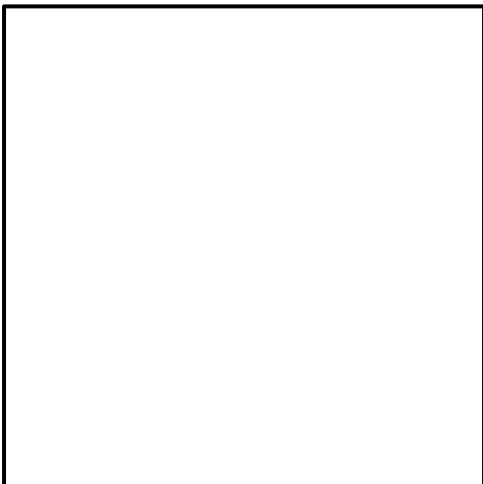
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 17



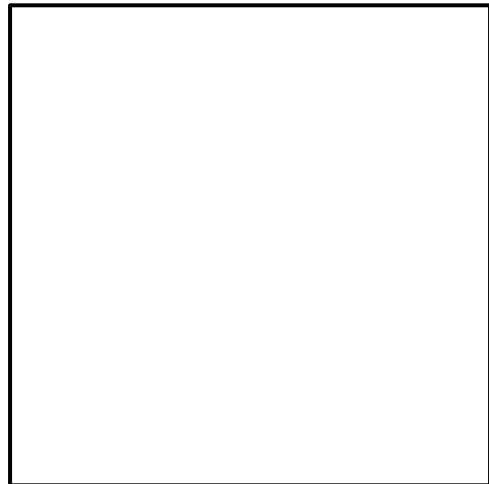
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 18



Shape Name _____

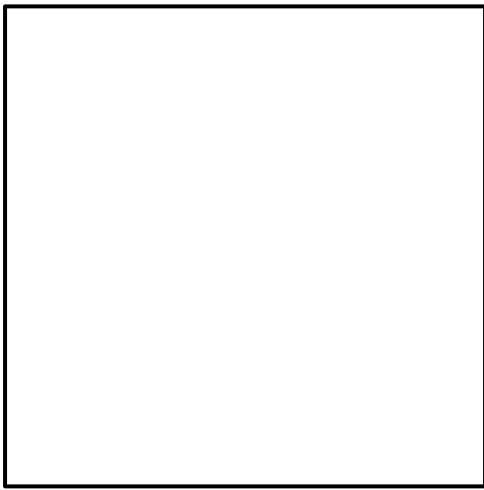
Color _____

Lines of Symmetry _____

Other Observations _____

Make Your Predictions!

Day 19



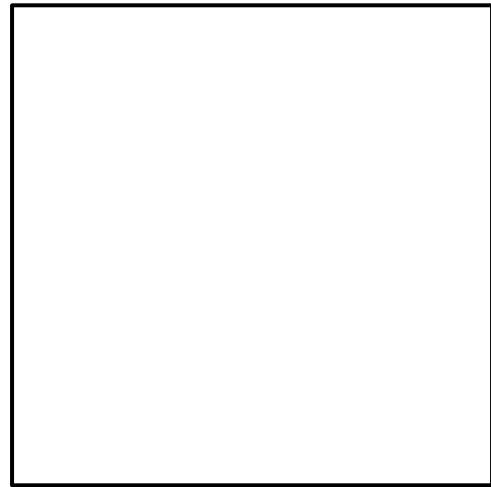
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 20



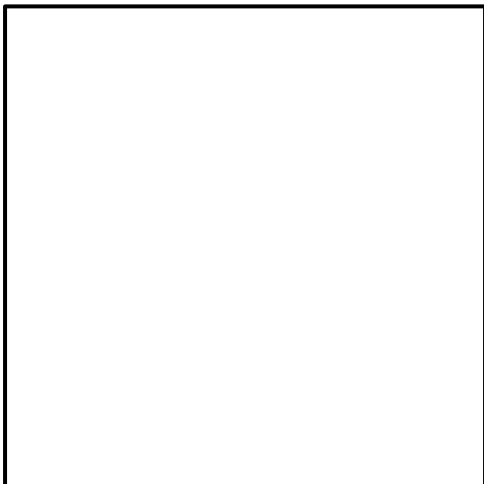
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 21



Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Which predictions did you get right?

Day 15

Day 16

Day 17

Day 18

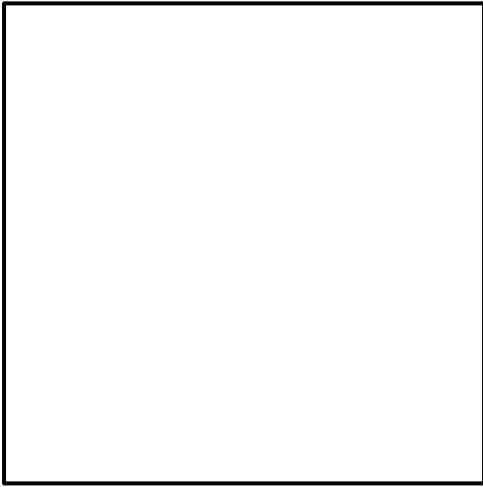
Day 19

Day 20

Day 21

Make Your Predictions!

Day 22



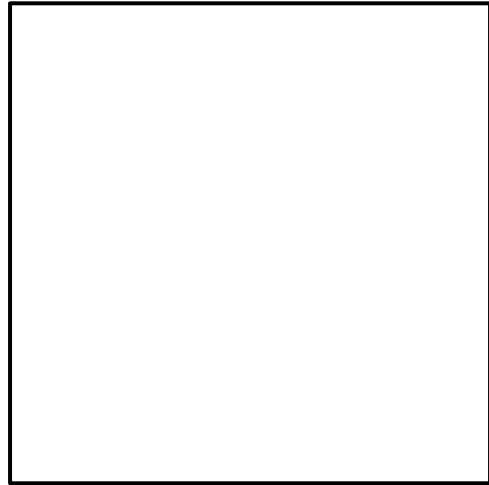
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 23



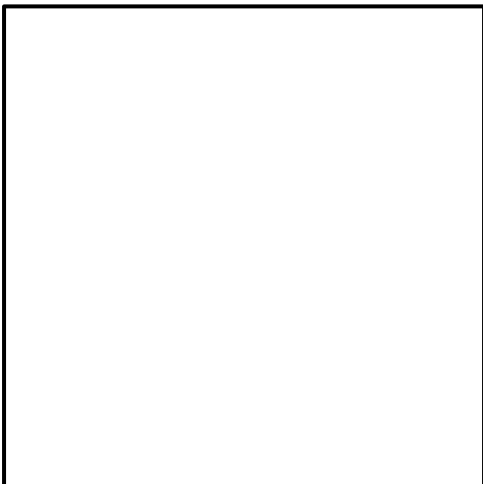
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 24



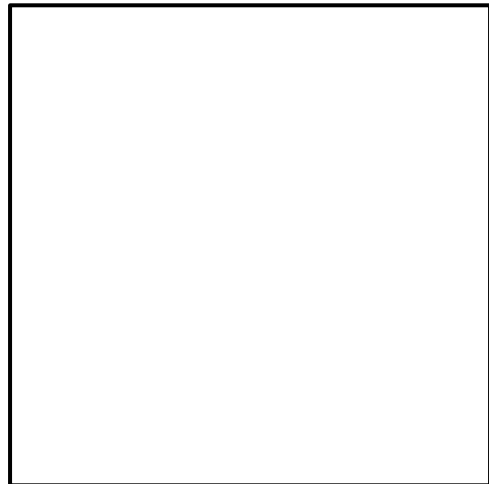
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 25



Shape Name _____

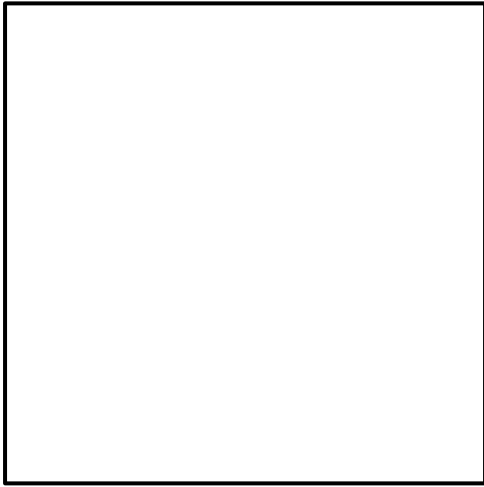
Color _____

Lines of Symmetry _____

Other Observations _____

Make Your Predictions!

Day 26



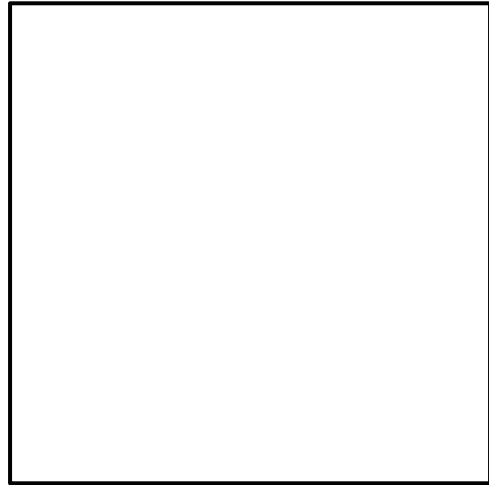
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 27



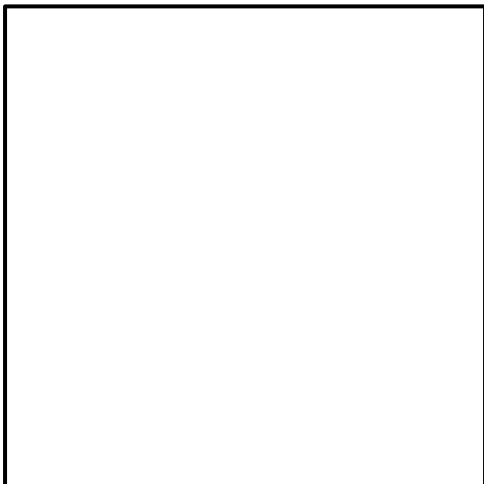
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 28



Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Which predictions did you get right?

Day 22

Day 23

Day 24

Day 25

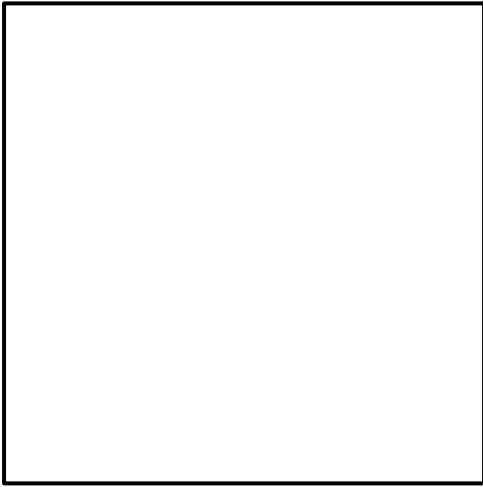
Day 26

Day 27

Day 28

Make Your Predictions!

Day 29



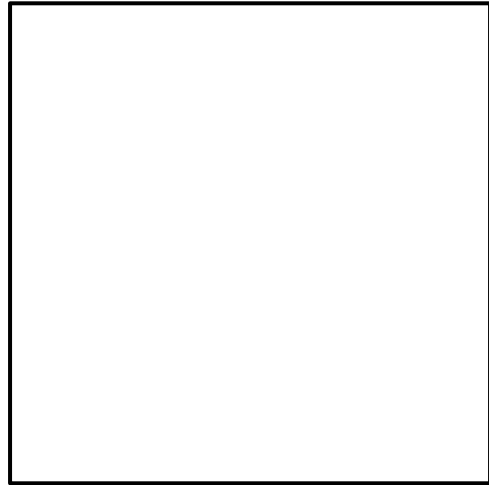
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 30



Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Which predictions did you get right?

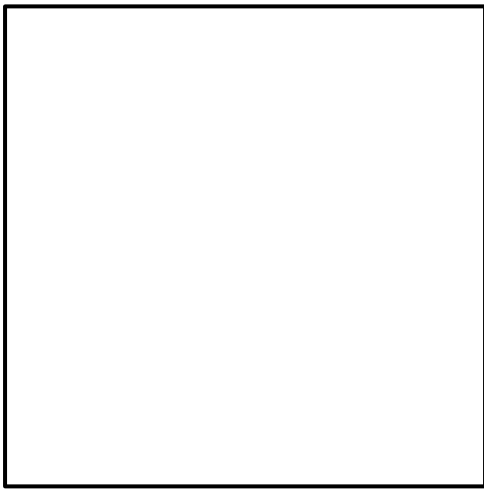
Day 29

Day 30

What is something new you learned this month?

Make Your Predictions!

Day 29



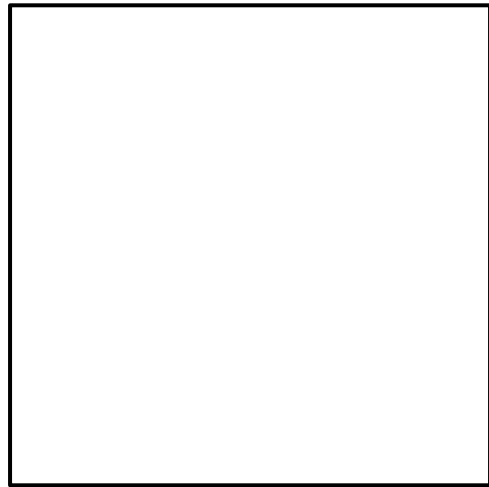
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 30



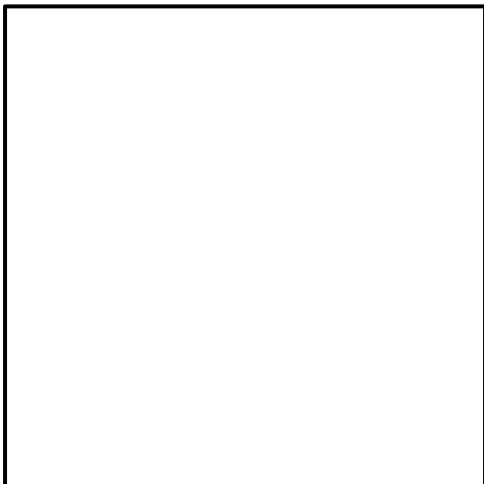
Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Day 31



Shape Name _____

Color _____

Lines of Symmetry _____

Other Observations _____

Which predictions did you get right?

Day 29

Day 30

Day 31

What is something new you learned this month?

Calendar Grid Glossary

Point

An exact location in space or on a number line represented by a dot.



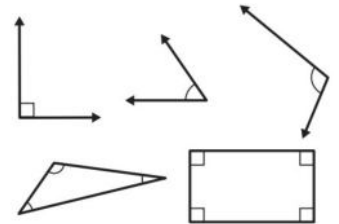
Line

A set of connected points continuing without an end in both directions.



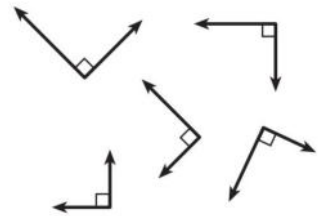
Angle

The figure formed by 2 rays or line segments that share an endpoint.



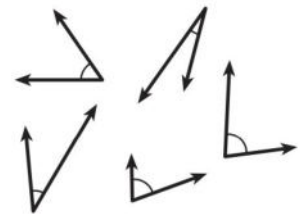
Right Angle

An angle with a measure of exactly 90° .



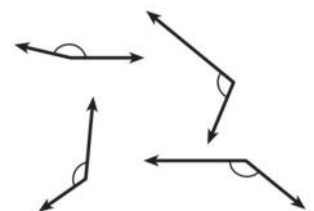
Acute Angle

An angle with a measure greater than 0° and less than 90° .



Obtuse Angle

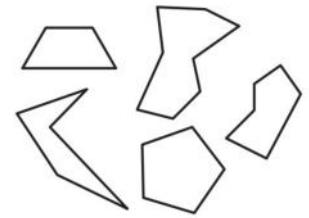
An angle with a measure greater than 90° and less than 180° .



Calendar Grid Glossary

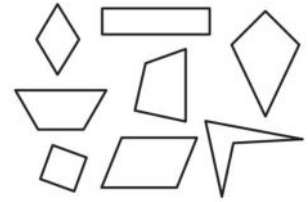
Polygon

A closed two-dimensional (flat) shape with 3 or more sides.



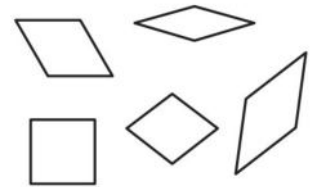
Quadrilateral

A two-dimensional (flat) shape with 4 sides.



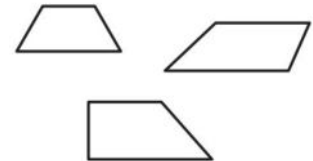
Rhombus

A two-dimensional (flat) shape with 4 congruent sides.



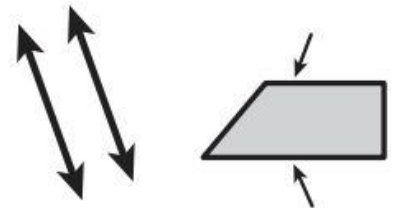
Trapezoid

A two-dimensional (flat) shape with 4 sides, exactly 1 pair of which are parallel.



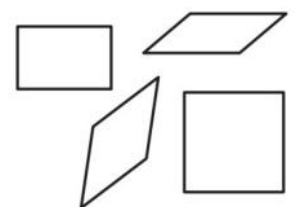
Parallel

Always the same distance apart.



Parallelogram

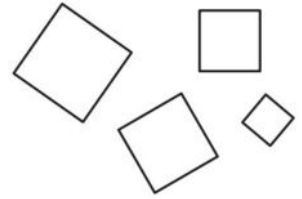
A two-dimensional (flat) shape with 4 sides, with both pairs of opposite sides parallel.



Calendar Grid Glossary

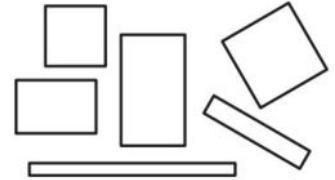
Square

a two-dimensional (flat) shape with 4 congruent sides and 4 right angles



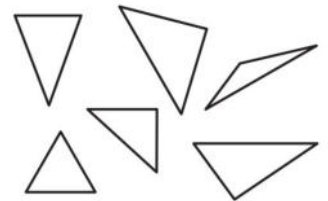
Rectangle

A two-dimensional (flat) shape with two pairs of parallel sides (4 sides total) and 4 right angles.



Triangle

A two-dimensional (flat) shape with 3 sides.



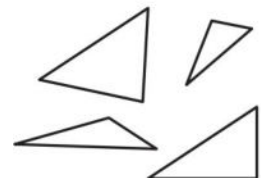
Equilateral Triangle

A triangle with all sides the same length.



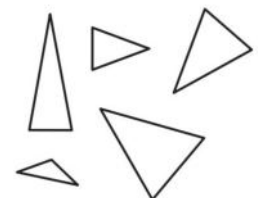
Scalene Triangle

A triangle whose sides are all of different lengths.



Isosceles Triangle

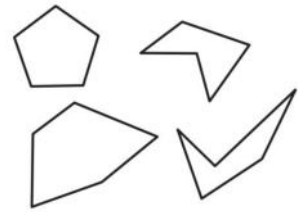
A triangle with exactly 2 congruent sides.



October Calendar Grid Glossary

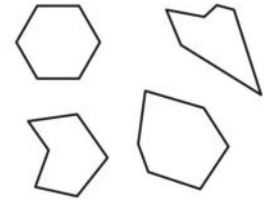
Pentagon

a two-dimensional (flat) shape with 5 sides.



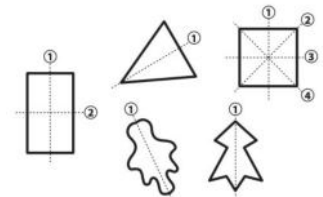
Hexagon

A two-dimensional (flat) shape with 6 sides.



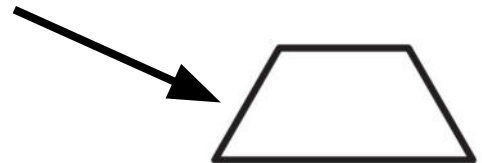
Line of Symmetry

A real or imaginary line that divides a shape into two mirror images.



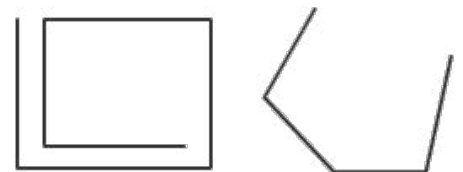
Side

Any of the line segments that form a polygon.



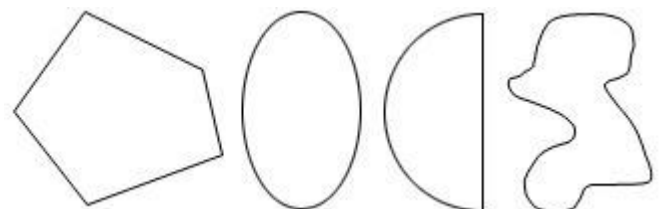
Open

A shape or figure whose line segments and/or curves do not meet.



Closed

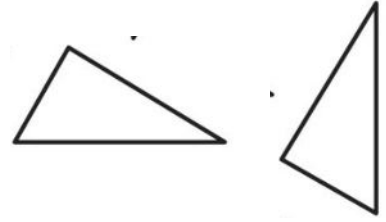
A shape or figure whose line segments and/or curves meet.



Calendar Grid Glossary

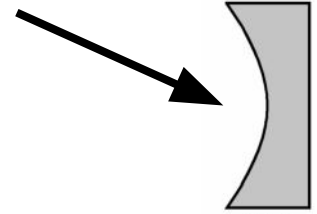
Congruent

Of the same shape and size.



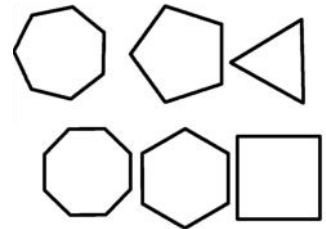
Concave

Having an outline or surface that curves inward like the interior of a circle or sphere.



Regular

A polygon is regular when all angles are equal and all sides are equal.



Irregular

An irregular polygon is a 2D shape that has straight sides that are not equal to each other and angles that are not equal to each other.

