

Flat and Solid Shapes

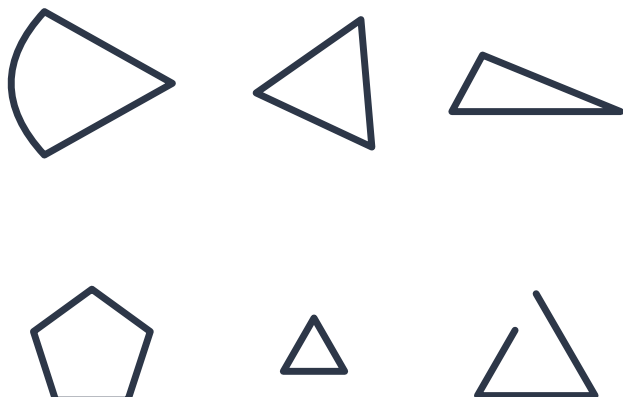
Exit Ticket 5.1: Circles and triangles

Name _____

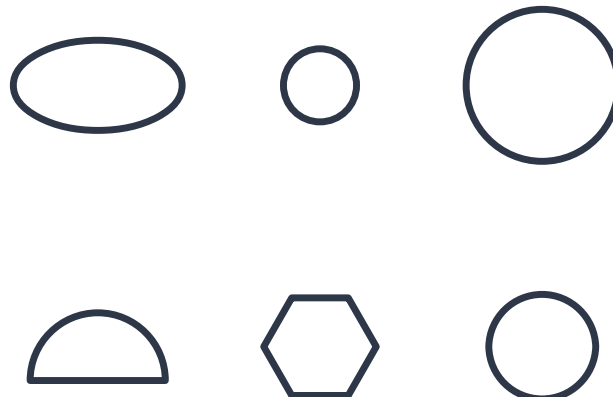
Exit Ticket 5.1



1. Circle every triangle.



2. Circle all the circles.



I can find circles and triangles.

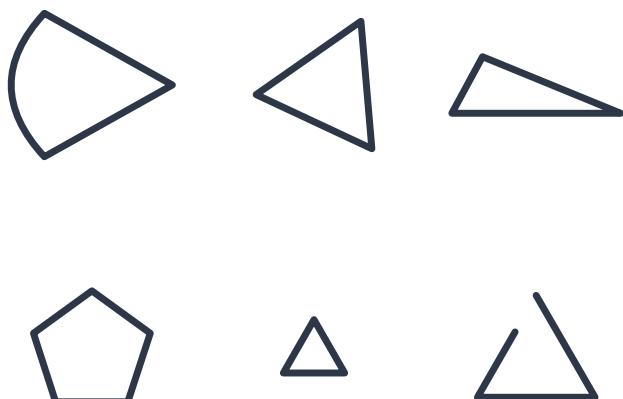


Name _____

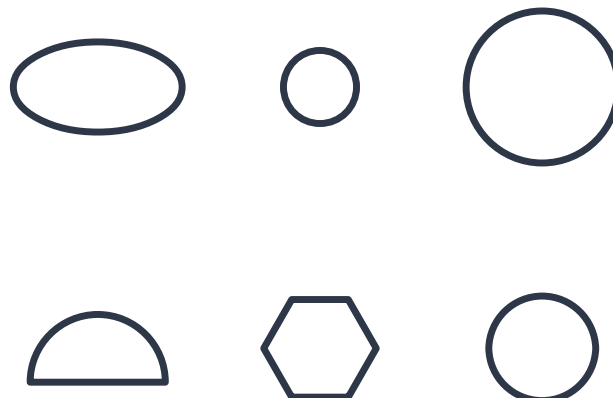
Exit Ticket 5.1



1. Circle every triangle.



2. Circle all the circles.



I can find circles and triangles.



Flat and Solid Shapes

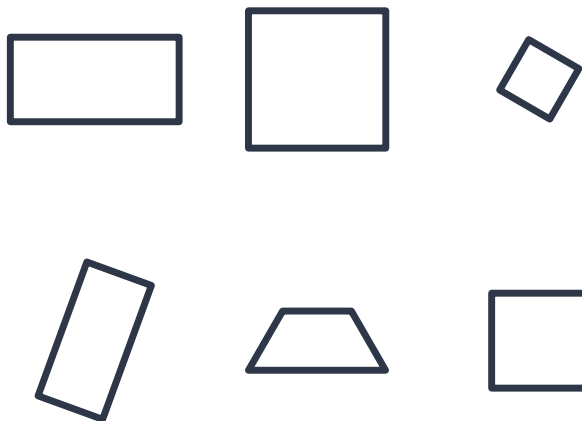
Exit Ticket 5.2: Squares and rectangles

Name _____

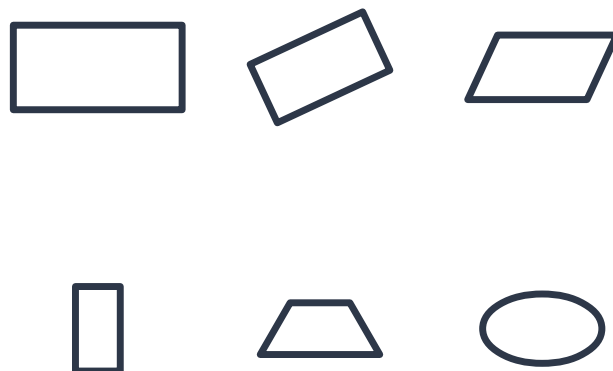
Exit Ticket 5.2



1. Circle every square.



2. Circle every rectangle.



I can find squares and rectangles.

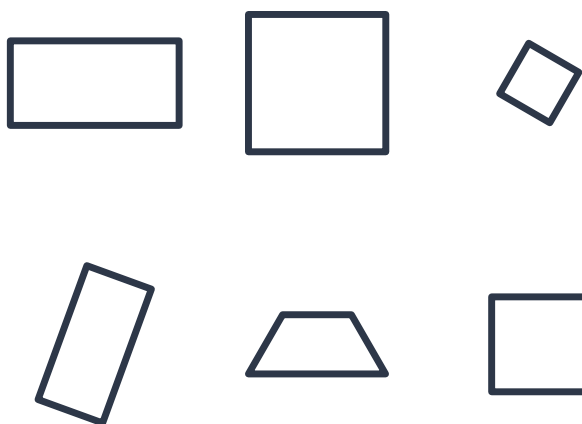


Name _____

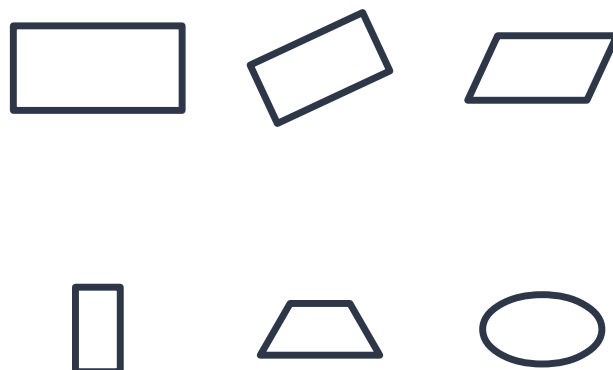
Exit Ticket 5.2



1. Circle every square.



2. Circle every rectangle.



I can find squares and rectangles.



Flat and Solid Shapes

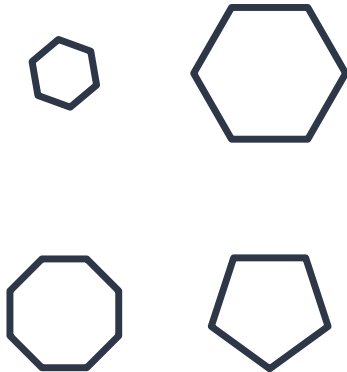
Exit Ticket 5.3: Hexagons and turned shapes

Name _____

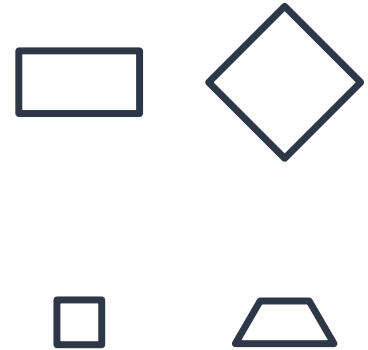
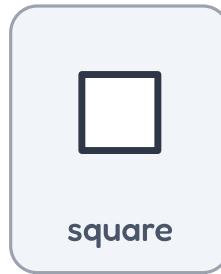
Exit Ticket 5.3



1. This is a hexagon. Circle every hexagon.



2. This is a square. Circle every square.



I can name a shape that is turned, bigger or smaller.

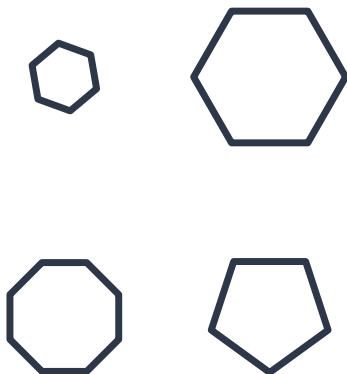


Name _____

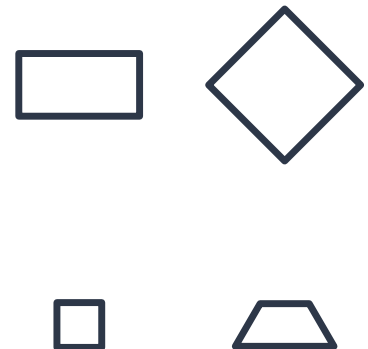
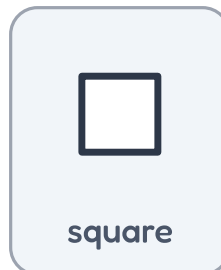
Exit Ticket 5.3



1. This is a hexagon. Circle every hexagon.



2. This is a square. Circle every square.



I can name a shape that is turned, bigger or smaller.



Flat and Solid Shapes

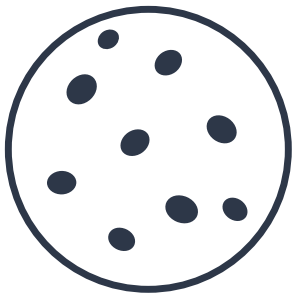
Exit Ticket 5.4: Flat shapes around us

Name _____

Exit Ticket 5.4



1. This is a cookie. What shape is it?
Circle the shape.



triangle



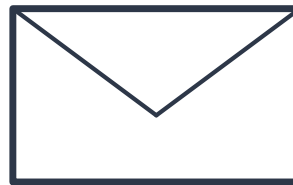
square



circle



2. This is an envelope. What shape is it? Circle the shape.



rectangle



triangle



circle

I can name the shapes of things around me.

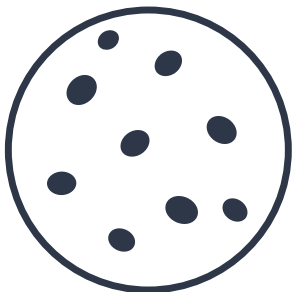


Name _____

Exit Ticket 5.4



1. This is a cookie. What shape is it?
Circle the shape.



triangle



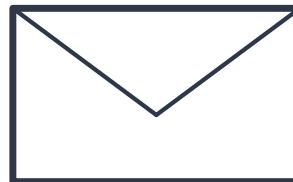
square



circle



2. This is an envelope. What shape is it? Circle the shape.



rectangle



triangle



circle

I can name the shapes of things around me.



Flat and Solid Shapes

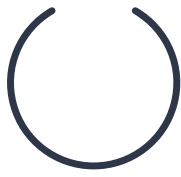
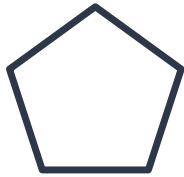
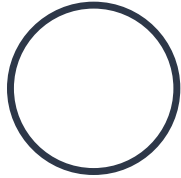
Exit Ticket 5.5: Closed shapes, straight sides

Name _____

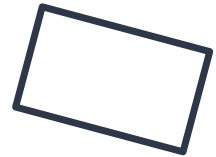
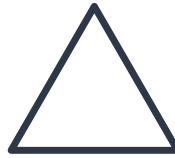
Exit Ticket 5.5



1. Circle each closed shape.



2. Circle each shape with only straight sides.



I can find closed shapes and shapes with straight sides.

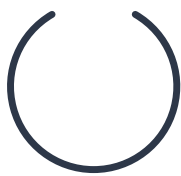
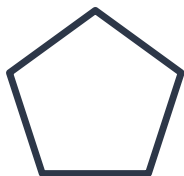
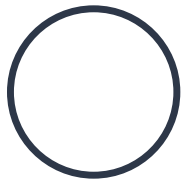
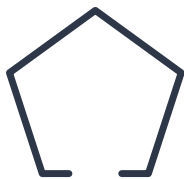


Name _____

Exit Ticket 5.5



1. Circle each closed shape.



2. Circle each shape with only straight sides.



I can find closed shapes and shapes with straight sides.



Flat and Solid Shapes

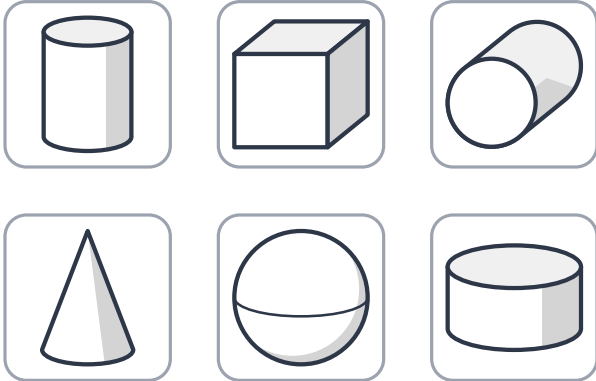
Exit Ticket 5.6: Solid shapes

Name _____

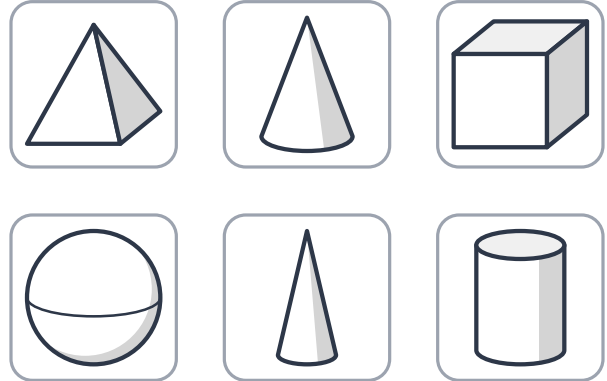
Exit Ticket 5.6



1. Circle every cylinder.



2. Circle every cone.



I can name a cube, sphere, cone and cylinder.

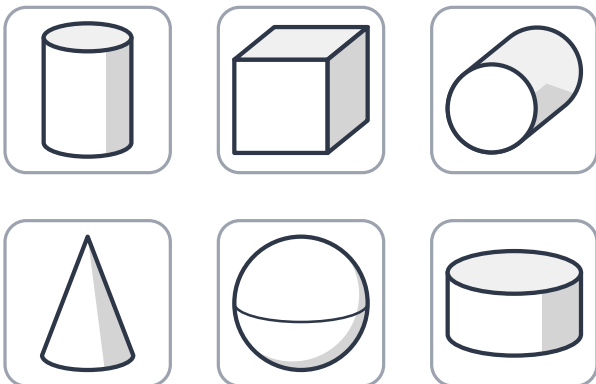


Name _____

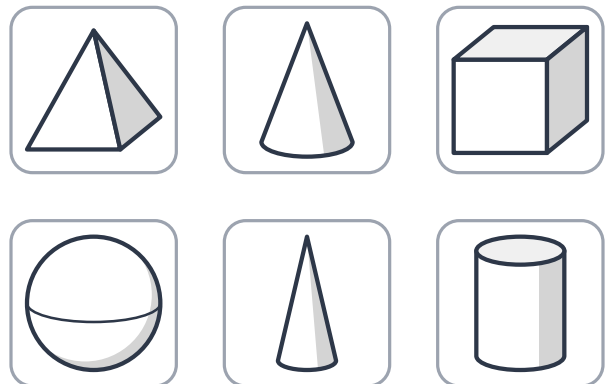
Exit Ticket 5.6



1. Circle every cylinder.



2. Circle every cone.



I can name a cube, sphere, cone and cylinder.



Flat and Solid Shapes

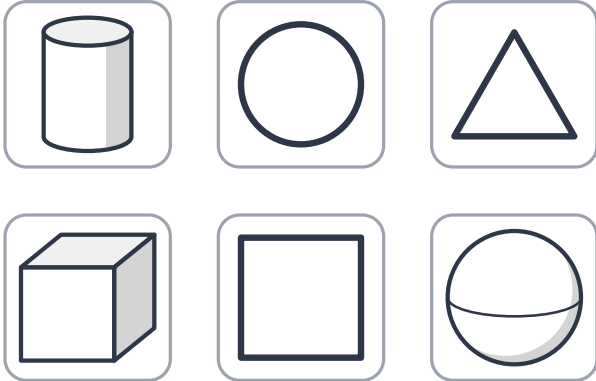
Exit Ticket 5.7: Flat or solid

Name _____

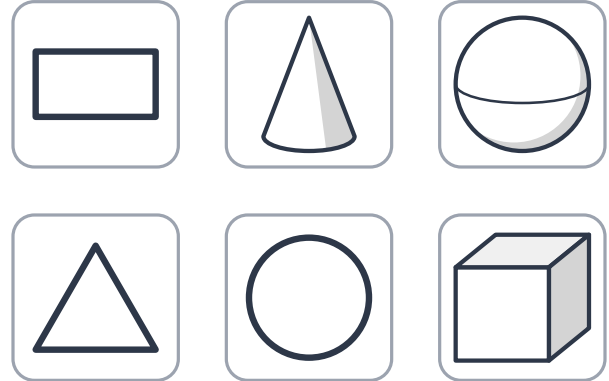
Exit Ticket 5.7



1. Circle the flat shapes.



2. Circle the solid shapes.



I can tell flat shapes from solid shapes.

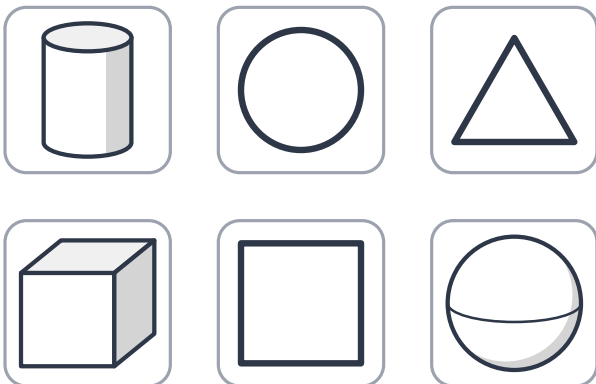


Name _____

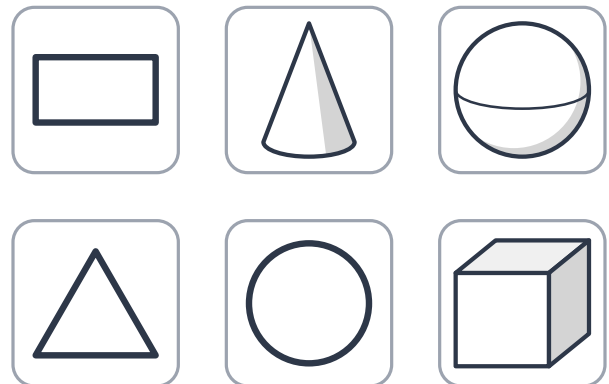
Exit Ticket 5.7



1. Circle the flat shapes.



2. Circle the solid shapes.



I can tell flat shapes from solid shapes.



Flat and Solid Shapes

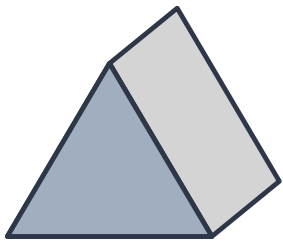
Exit Ticket 5.8: Faces of solid shapes

Name _____

Exit Ticket 5.8



1. Look at the gray face. What flat shape is it? Circle it.



square



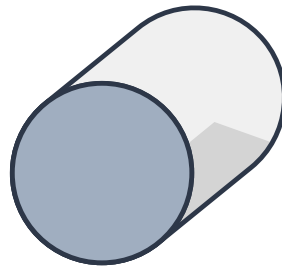
triangle



circle



2. Look at the gray face. What flat shape is it? Circle it.



rectangle



circle



triangle

I can name the flat shape of a face.

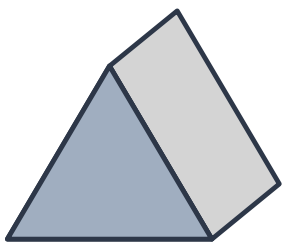


Name _____

Exit Ticket 5.8



1. Look at the gray face. What flat shape is it? Circle it.



square



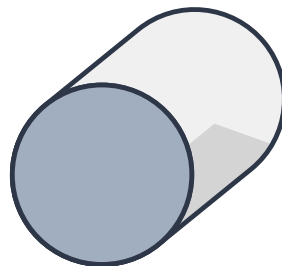
triangle



circle



2. Look at the gray face. What flat shape is it? Circle it.



rectangle



circle



triangle

I can name the flat shape of a face.



Flat and Solid Shapes

Exit Ticket 5.9: Position words

Name _____

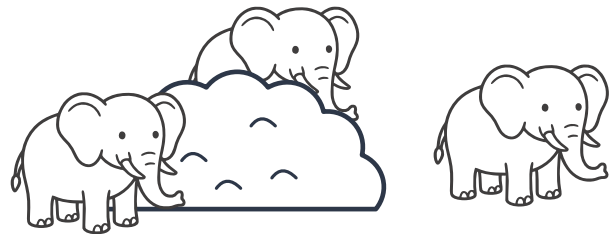
Exit Ticket 5.9



1. Circle the bear that is under the umbrella.



2. Circle the elephant that is behind the bush.



I can use above, under, beside, in front of and behind.



Name _____

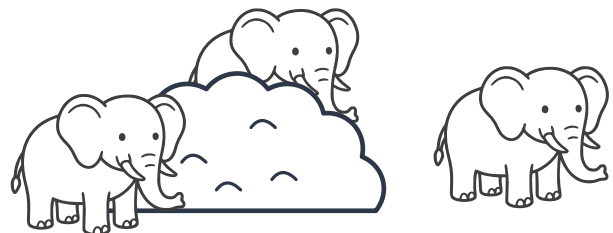
Exit Ticket 5.9



1. Circle the bear that is under the umbrella.



2. Circle the elephant that is behind the bush.



I can use above, under, beside, in front of and behind.



Flat and Solid Shapes

Exit Ticket 5.10: Inside, outside, between

Name _____

Exit Ticket 5.10



1. Circle the bear that is inside the pool.



2. Circle the lion that is between the bushes.



I can use inside, outside and between.



Name _____

Exit Ticket 5.10



1. Circle the bear that is inside the pool.



2. Circle the lion that is between the bushes.



I can use inside, outside and between.



Flat and Solid Shapes

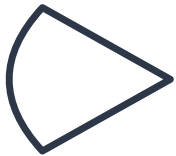
Exit Ticket 5.1: Circles and triangles

Name _____

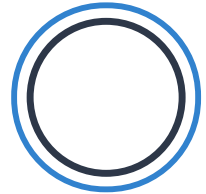
Exit Ticket 5.1



1. Circle every triangle.



2. Circle all the circles.



I can find circles and triangles.

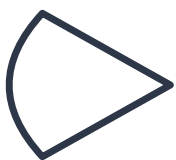


Name _____

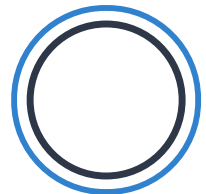
Exit Ticket 5.1



1. Circle every triangle.



2. Circle all the circles.



I can find circles and triangles.



Flat and Solid Shapes

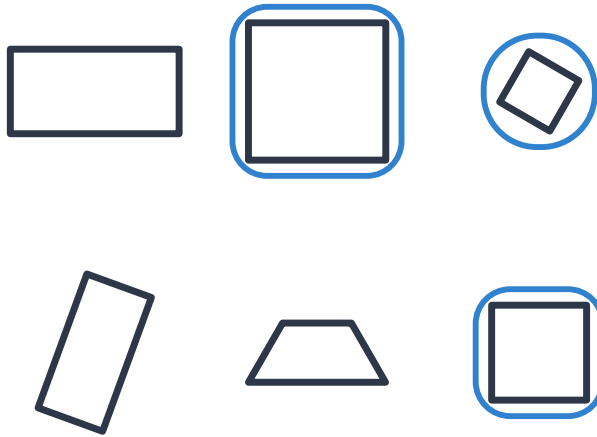
Exit Ticket 5.2: Squares and rectangles

Name _____

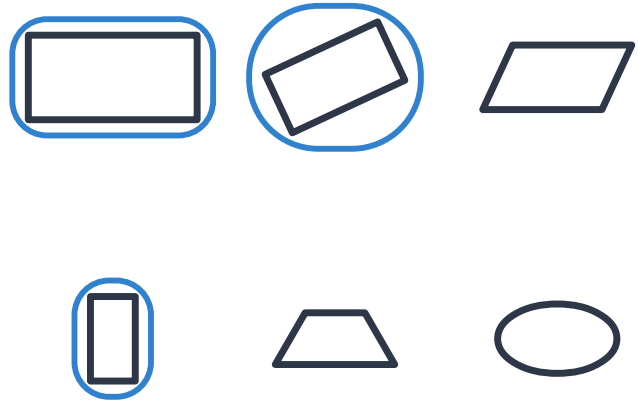
Exit Ticket 5.2



1. Circle every square.



2. Circle every rectangle.



I can find squares and rectangles.

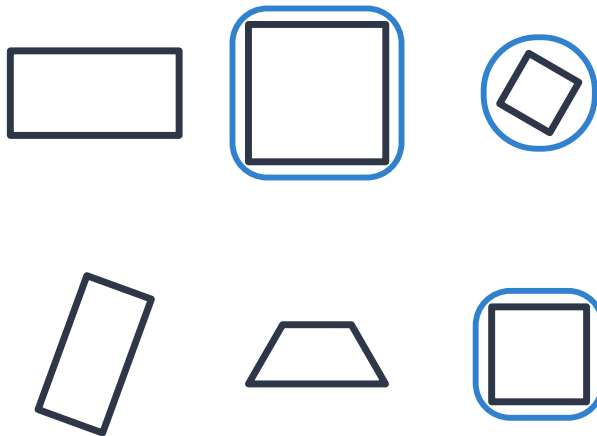


Name _____

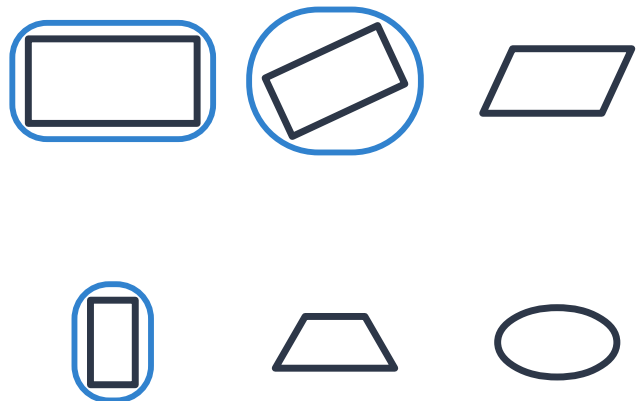
Exit Ticket 5.2



1. Circle every square.



2. Circle every rectangle.



I can find squares and rectangles.



Flat and Solid Shapes

Exit Ticket 5.3: Hexagons and turned shapes

Name _____

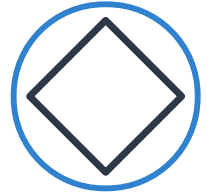
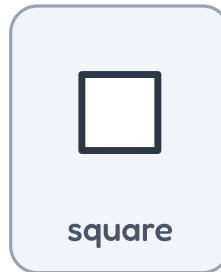
Exit Ticket 5.3



1. This is a hexagon. Circle every hexagon.



2. This is a square. Circle every square.



I can name a shape that is turned, bigger or smaller.



Name _____

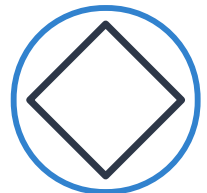
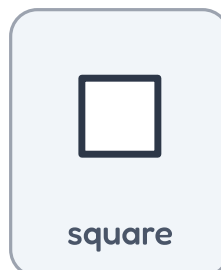
Exit Ticket 5.3



1. This is a hexagon. Circle every hexagon.



2. This is a square. Circle every square.



I can name a shape that is turned, bigger or smaller.



Flat and Solid Shapes

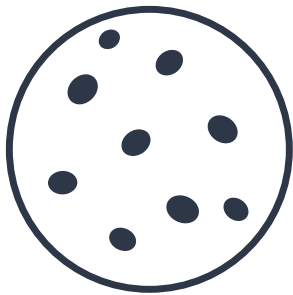
Exit Ticket 5.4: Flat shapes around us

Name _____

Exit Ticket 5.4



1. This is a cookie. What shape is it?
Circle the shape.



triangle



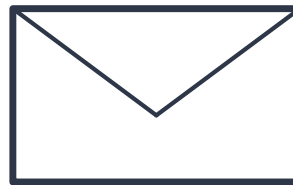
square



circle



2. This is an envelope. What shape is it? Circle the shape.



rectangle



triangle



circle

I can name the shapes of things around me.

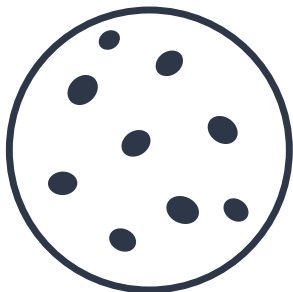


Name _____

Exit Ticket 5.4



1. This is a cookie. What shape is it?
Circle the shape.



triangle



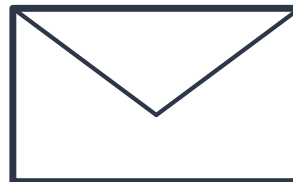
square



circle



2. This is an envelope. What shape is it? Circle the shape.



rectangle



triangle



circle

I can name the shapes of things around me.



Flat and Solid Shapes

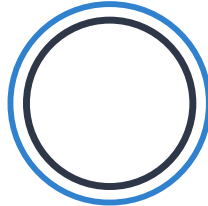
Exit Ticket 5.5: Closed shapes, straight sides

Name _____

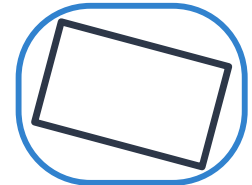
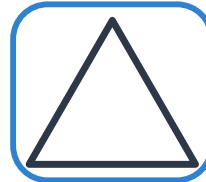
Exit Ticket 5.5



1. Circle each closed shape.



2. Circle each shape with only straight sides.



I can find closed shapes and shapes with straight sides.

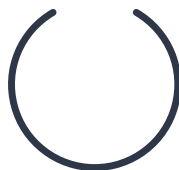
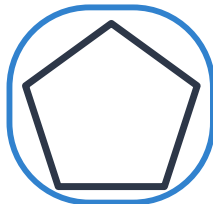
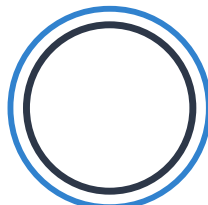
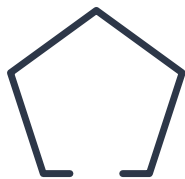


Name _____

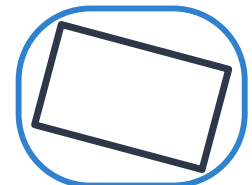
Exit Ticket 5.5



1. Circle each closed shape.



2. Circle each shape with only straight sides.



I can find closed shapes and shapes with straight sides.



Flat and Solid Shapes

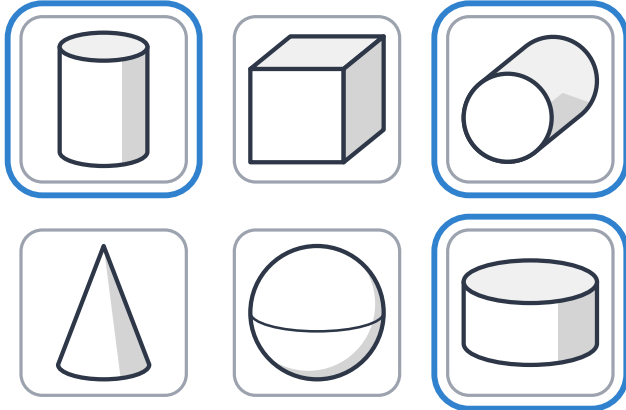
Exit Ticket 5.6: Solid shapes

Name _____

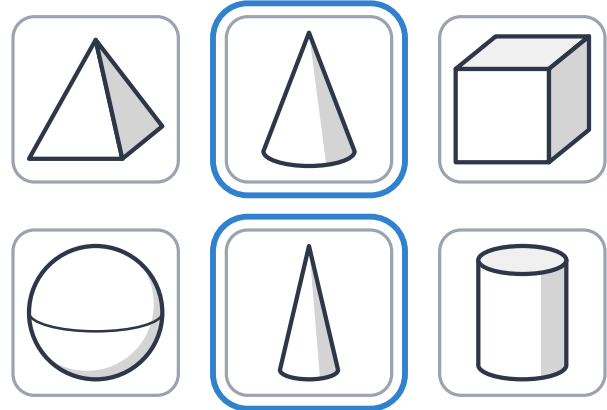
Exit Ticket 5.6



1. Circle every cylinder.



2. Circle every cone.



I can name a cube, sphere, cone and cylinder.

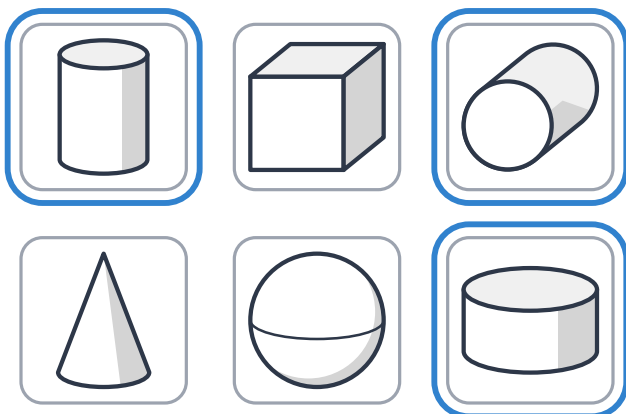


Name _____

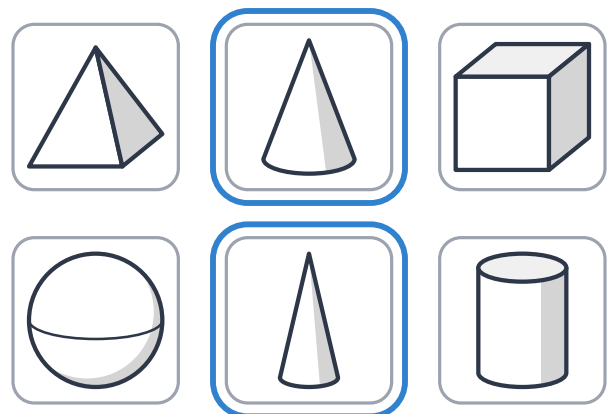
Exit Ticket 5.6



1. Circle every cylinder.



2. Circle every cone.



I can name a cube, sphere, cone and cylinder.



Flat and Solid Shapes

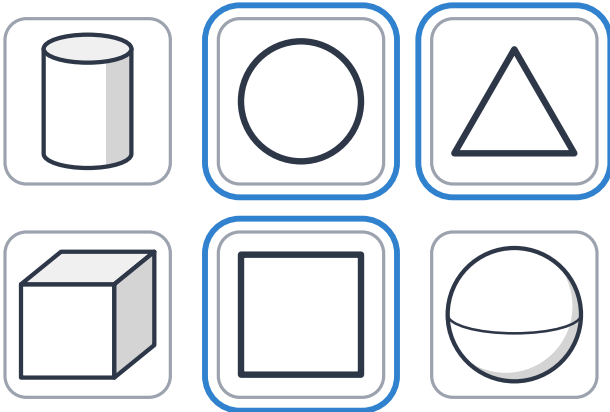
Exit Ticket 5.7: Flat or solid

Name _____

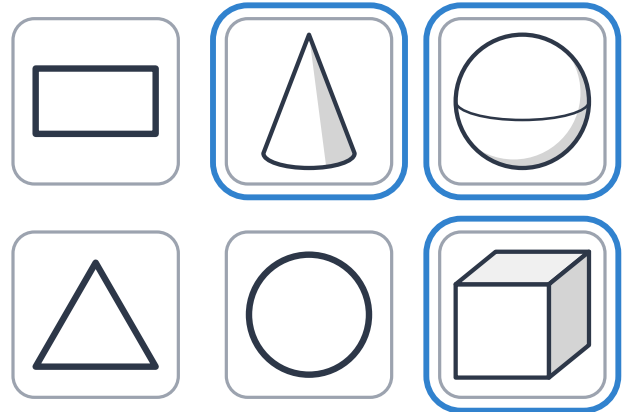
Exit Ticket 5.7



1. Circle the flat shapes.



2. Circle the solid shapes.



I can tell flat shapes from solid shapes.

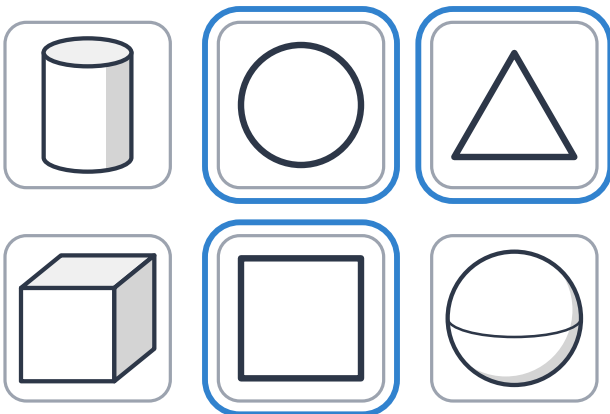


Name _____

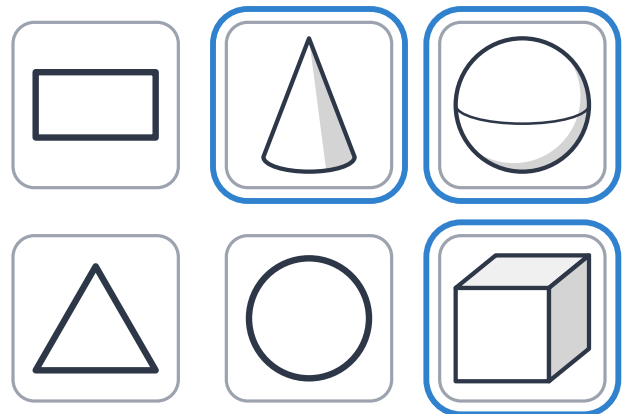
Exit Ticket 5.7



1. Circle the flat shapes.



2. Circle the solid shapes.



I can tell flat shapes from solid shapes.



Flat and Solid Shapes

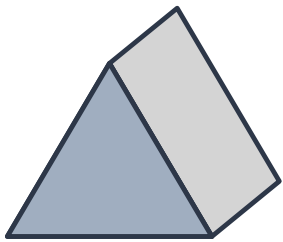
Exit Ticket 5.8: Faces of solid shapes

Name _____

Exit Ticket 5.8



1. Look at the gray face. What flat shape is it? Circle it.



square



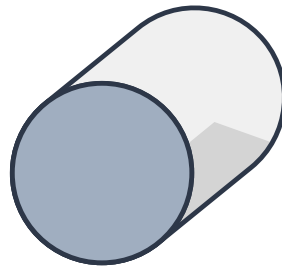
triangle



circle



2. Look at the gray face. What flat shape is it? Circle it.



rectangle



circle



triangle

I can name the flat shape of a face.

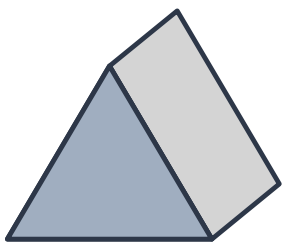


Name _____

Exit Ticket 5.8



1. Look at the gray face. What flat shape is it? Circle it.



square



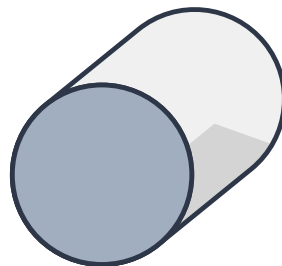
triangle



circle



2. Look at the gray face. What flat shape is it? Circle it.



rectangle



circle



triangle

I can name the flat shape of a face.



Flat and Solid Shapes

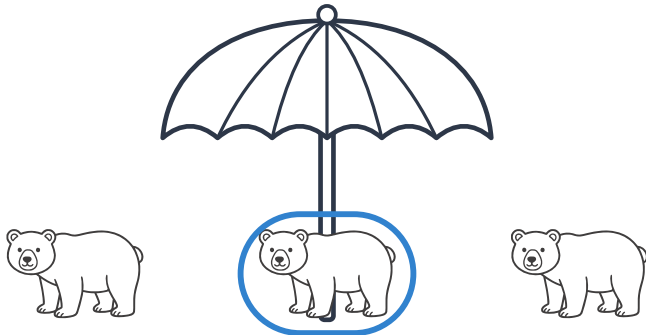
Exit Ticket 5.9: Position words

Name _____

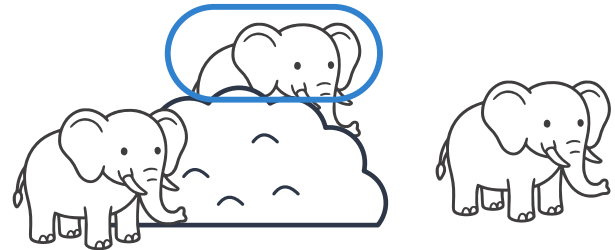
Exit Ticket 5.9



1. Circle the bear that is under the umbrella.



2. Circle the elephant that is behind the bush.



I can use above, under, beside, in front of and behind.

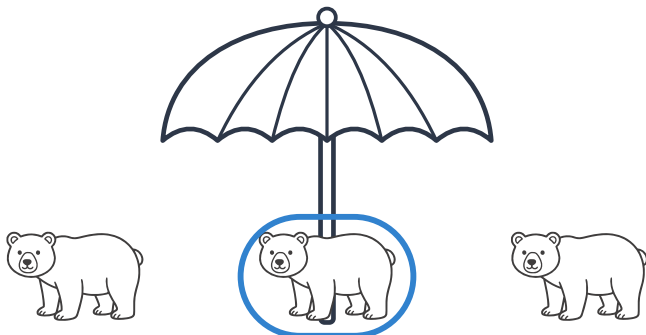


Name _____

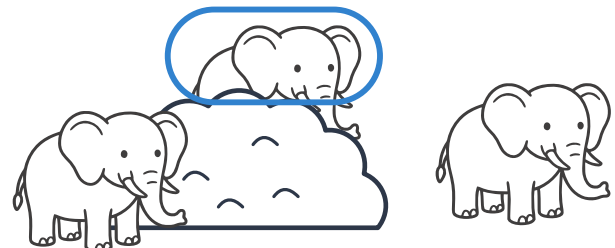
Exit Ticket 5.9



1. Circle the bear that is under the umbrella.



2. Circle the elephant that is behind the bush.



I can use above, under, beside, in front of and behind.



Flat and Solid Shapes

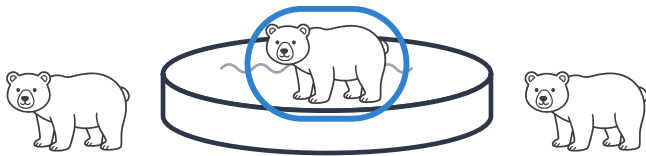
Exit Ticket 5.10: Inside, outside, between

Name _____

Exit Ticket 5.10



1. Circle the bear that is inside the pool.



2. Circle the lion that is between the bushes.



I can use inside, outside and between.

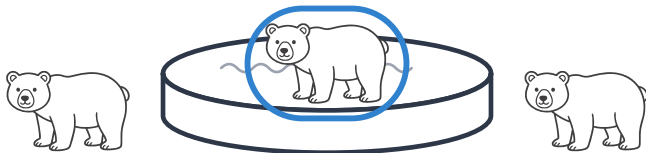


Name _____

Exit Ticket 5.10



1. Circle the bear that is inside the pool.



2. Circle the lion that is between the bushes.



I can use inside, outside and between.

