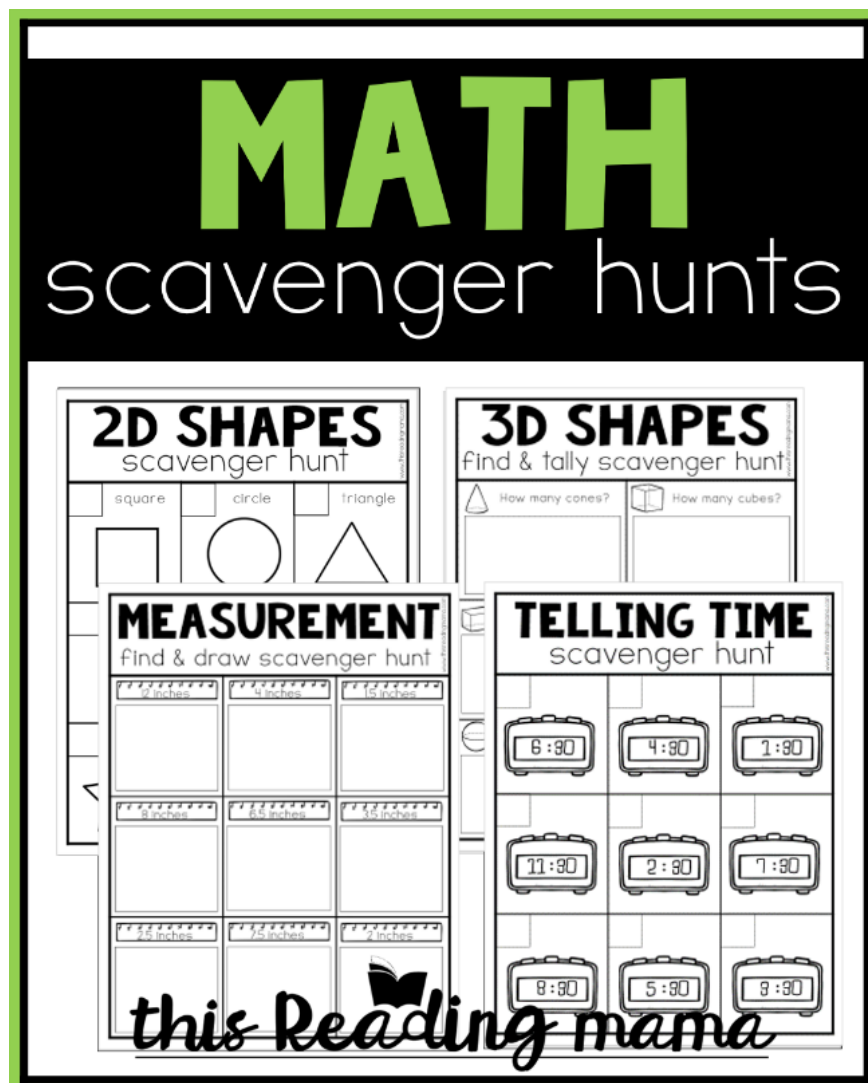


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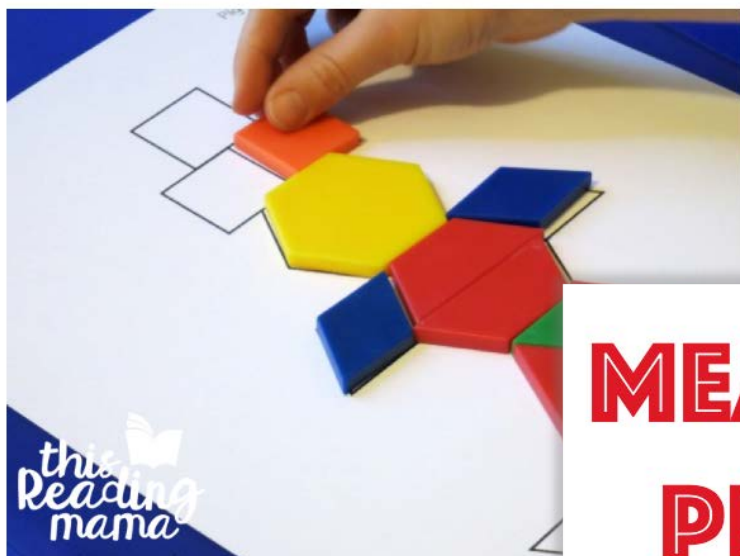
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## **SHAPES & PATTERNS**



## **MEASUREMENT PRINTABLES**

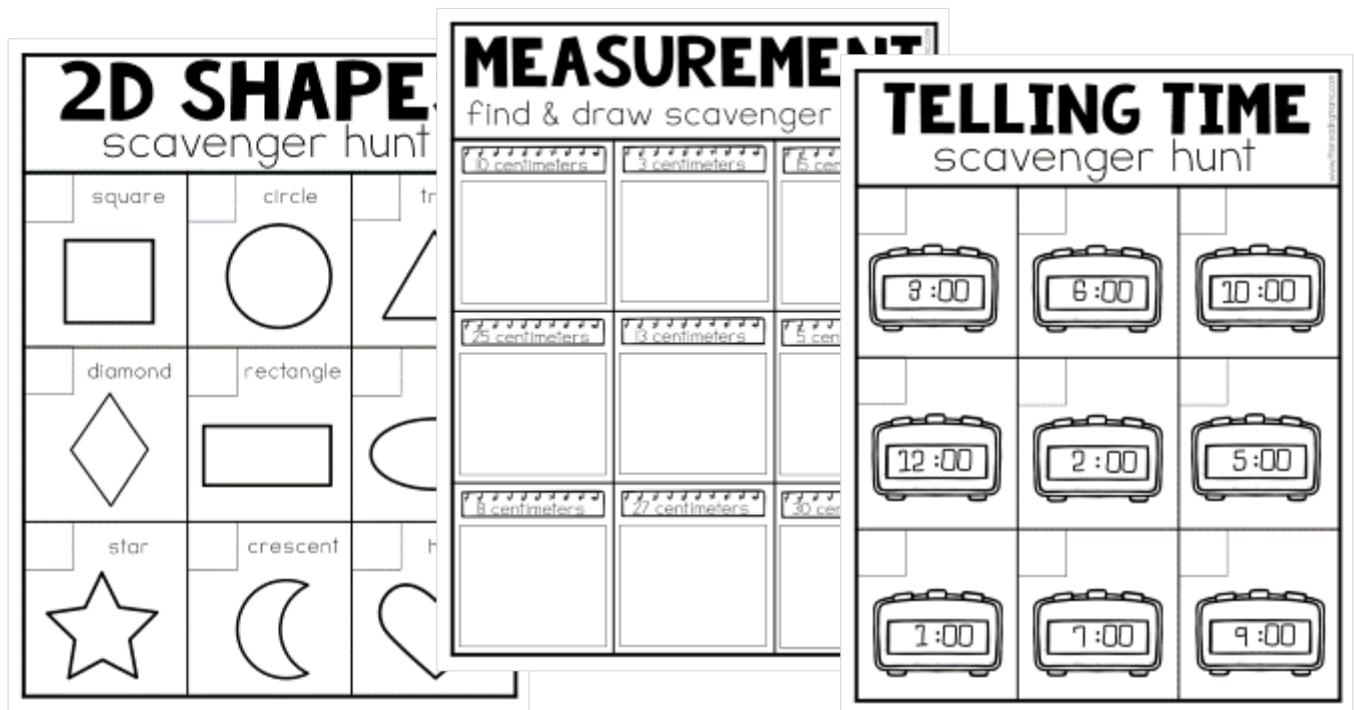


# MATH

## scavenger hunts

Print off these scavenger hunts for shapes, measurement, and time to do around the house. Learners just find things inside or outside of their house to go with the directions on their hunt board.

**FIND ALL OUR PRINTABLE SCAVENGER HUNTS HERE!**



**Terms of Use:** This pack was created for you to use at home with your child(ren) or with multiple children a SINGLE classroom/tutoring setting. Please **do not** share between classrooms, sell, host, reproduce, giveaway, or store on any other site (including a blog, Facebook, 4Shared, Amazon Inspire, Dropbox, etc.). Thank you for your integrity.

# 2D SHAPES

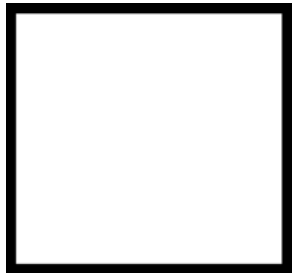
## scavenger hunts

**Directions:** Learners look for shapes inside or outside their home. In this pack, you'll find simple 2D simple shape hunts, a find & draw hunt (learners draw something they have found that matches the 2D shape), and a find & tally hunt (learners find as many as they can of each 2D shape and tally up the total they find).

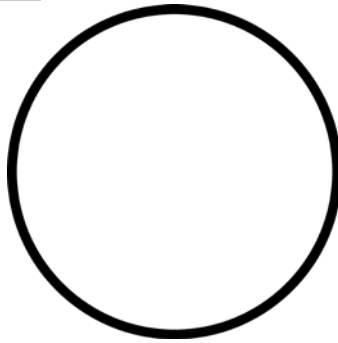
# 2D SHAPES

## scavenger hunt

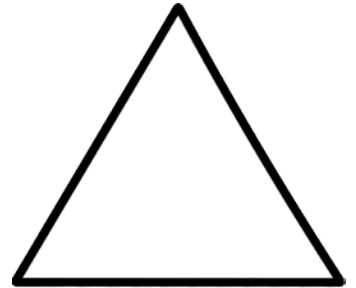
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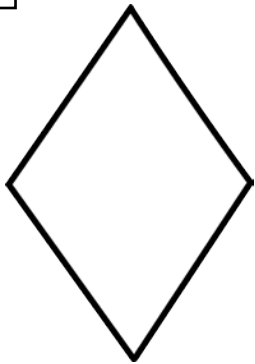
circle



triangle



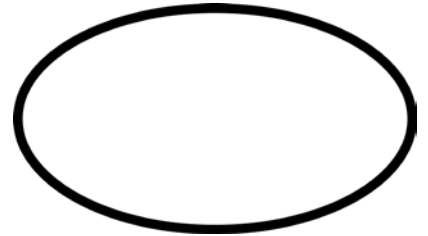
diamond



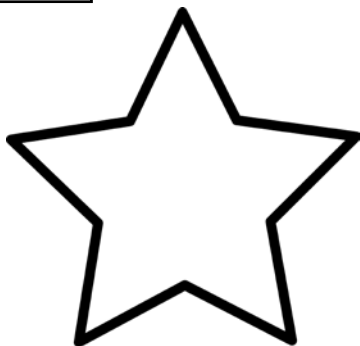
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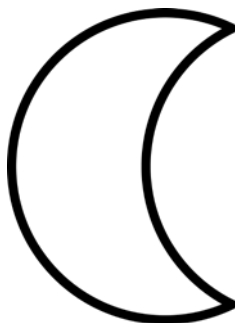
oval



star



crescent



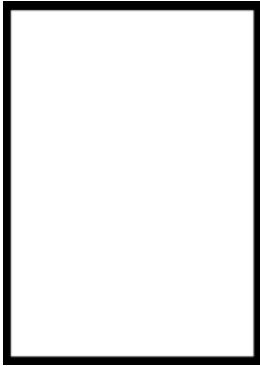
heart



# 2D SHAPES

## scavenger hunt

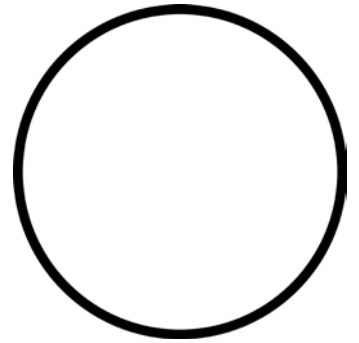
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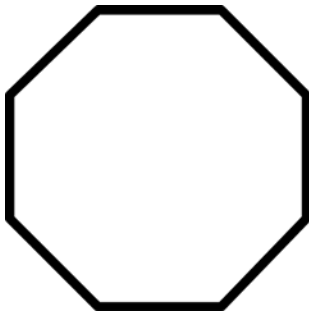
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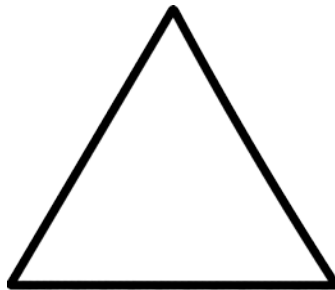
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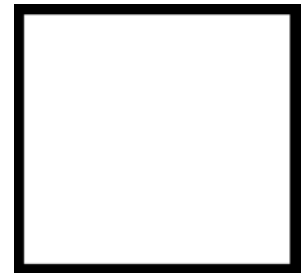
octagon



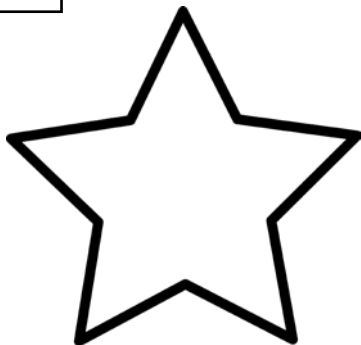
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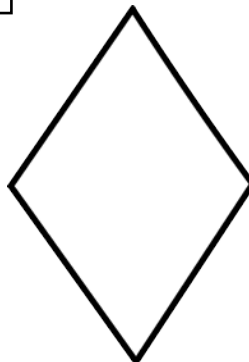
square



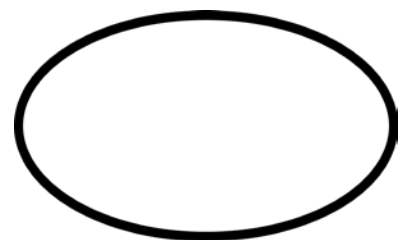
star



diamond



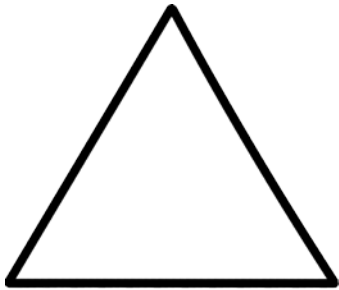
oval



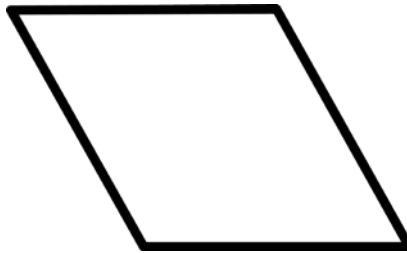
# 2D SHAPES

## scavenger hunt

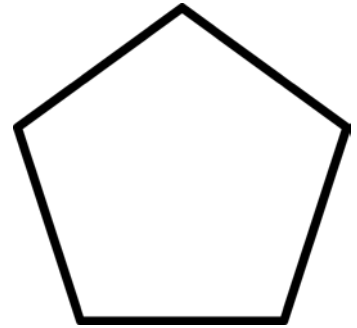
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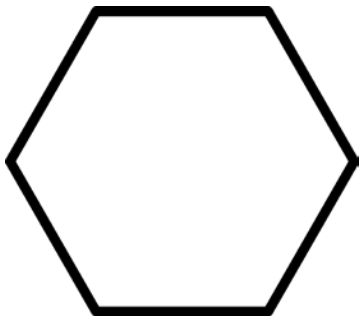
rhombus



pentagon



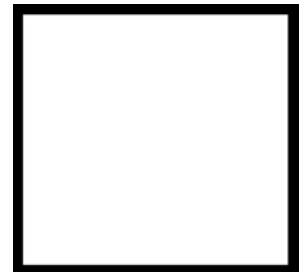
hexagon



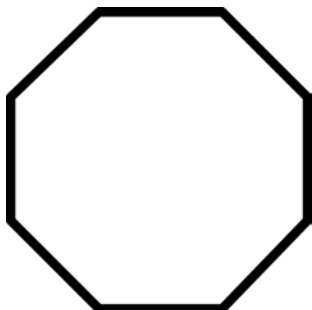
rectangle



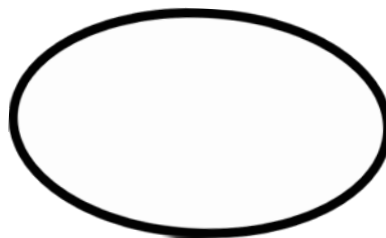
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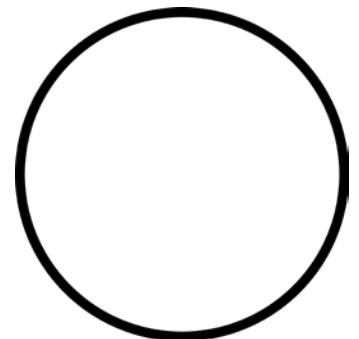
octagon



oval



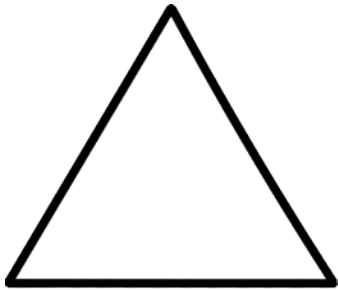
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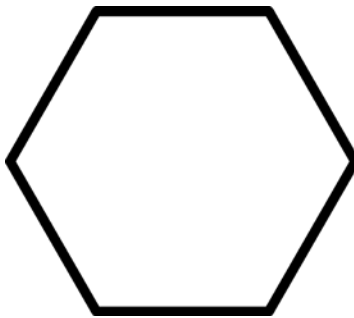
# 2D SHAPES

## scavenger hunt

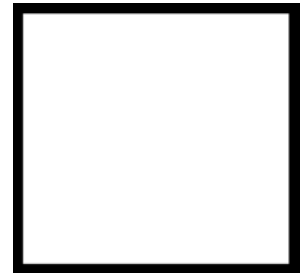
triangle



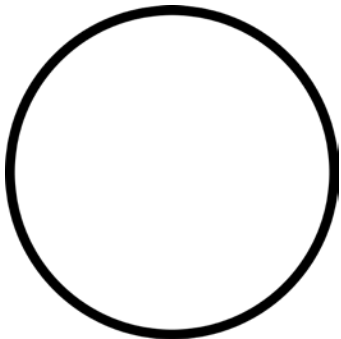
hexagon



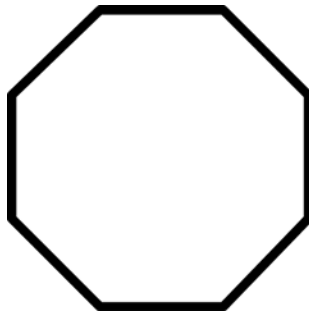
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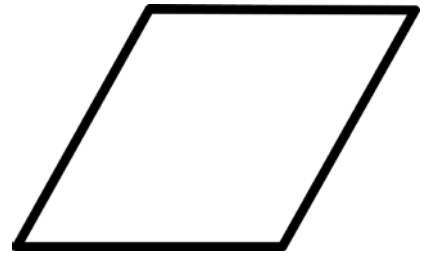
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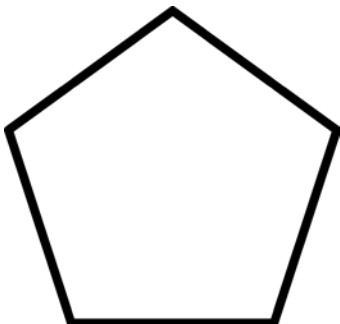
octagon



rhombus



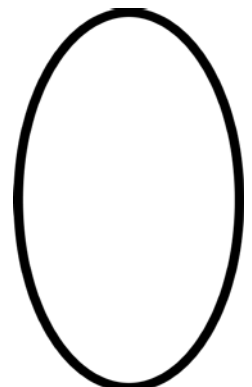
pentagon



rectangle



oval

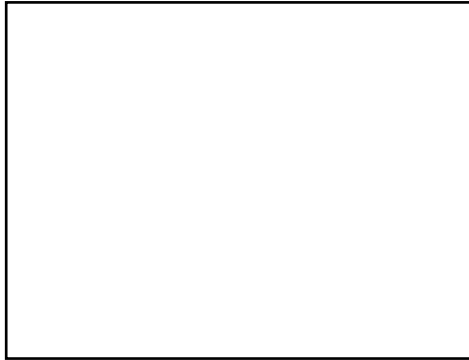
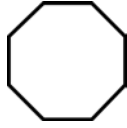




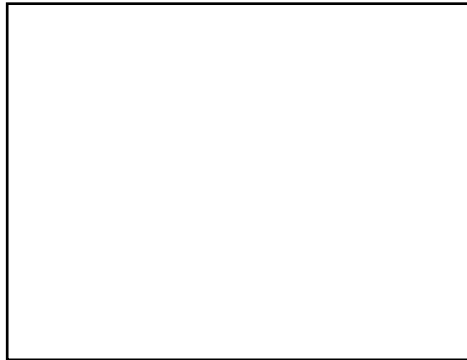
# 2D SHAPES

find & draw scavenger hunt


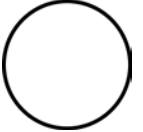
find & draw  
octagon



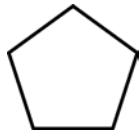
find & draw  
square



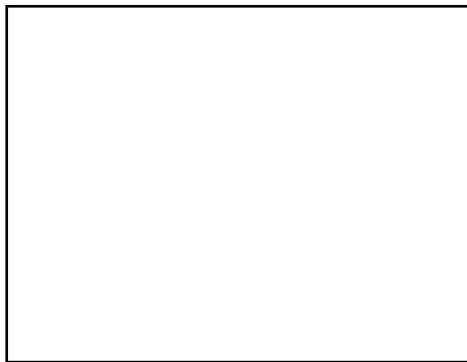
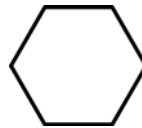
find & draw  
circle



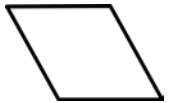
find & draw  
pentagon



find & draw  
hexagon



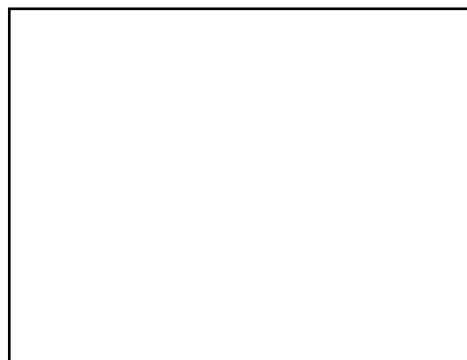
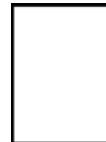
find & draw  
rhombus



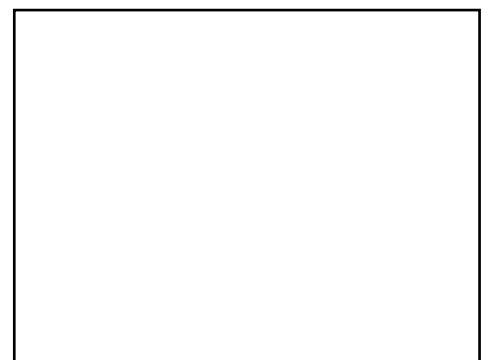
find & draw  
oval



find & draw  
rectangle



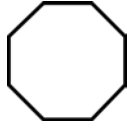
find & draw  
triangle



# 2D SHAPES

find & tally scavenger hunt

find & tally  
octagon



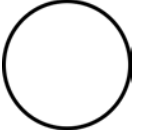
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find & tally  
square



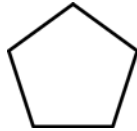
--

find & tally  
circle



--

find & tally  
pentagon



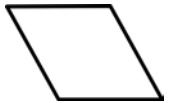
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find & tally  
hexagon



--

find & tally  
rhombus



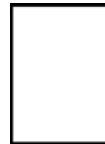
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find & tally  
oval



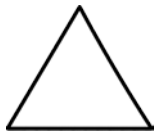
--

find & tally  
rectangle



--

find & tally  
triangle



--

# 3D SHAPES

## scavenger hunts

**Directions:** Learners look for shapes inside or outside their home. In this pack, you'll find a find & draw hunt (learners draw something they have found that matches the 3D shape) and a find & tally hunt (learners find as many as they can of each 3D shape and tally up the total they find).

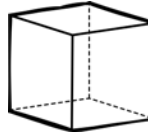
# 3D SHAPES

find & tally scavenger hunt



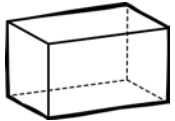
How many cones?

--



How many cubes?

--



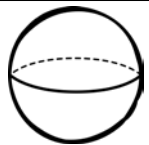
How many rectangular prisms?

--



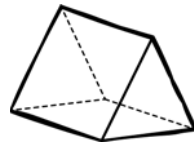
How many cylinders?

--



How many spheres?

--



How many triangular prisms?

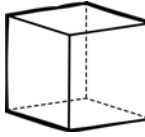
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# 3D SHAPES

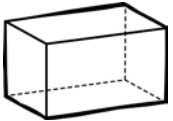
find & draw scavenger hunt



Find & draw a cone.



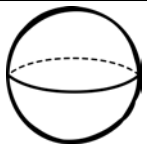
Find & draw a cube.



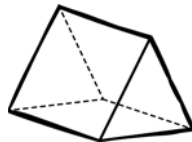
Find & draw a rectangular prism.



Find & draw a cylinder.



Find & draw a sphere.



Find & draw a triangular prism.

# MEASUREMENT

## scavenger hunts

**Directions:** Learners look items inside or outside of their house that are the same length as those on their boards. Then they draw what they've found on their board. The only tool your learners will need for this activity is a ruler that has both inches and centimeters.

- p. 15      Inch Measurements
- p. 16      Half Inch Measurements
- p. 17-18      Centimeter Measurements

# MEASUREMENT

find & draw scavenger hunt

1 2 3 4 5 6 7 8 9 10  
1 inch

1 2 3 4 5 6 7 8 9 10  
5 inches

1 2 3 4 5 6 7 8 9 10  
8 inches

1 2 3 4 5 6 7 8 9 10  
3 inches

1 2 3 4 5 6 7 8 9 10  
12 inches

1 2 3 4 5 6 7 8 9 10  
9 inches

1 2 3 4 5 6 7 8 9 10  
2 inches

1 2 3 4 5 6 7 8 9 10  
7 inches

1 2 3 4 5 6 7 8 9 10  
4 inches

# MEASUREMENT

find & draw scavenger hunt

1 2 3 4 5 6 7 8 9 10  
12 inches

1 2 3 4 5 6 7 8 9 10  
4 inches

1 2 3 4 5 6 7 8 9 10  
1.5 inches

1 2 3 4 5 6 7 8 9 10  
8 inches

1 2 3 4 5 6 7 8 9 10  
6.5 inches

1 2 3 4 5 6 7 8 9 10  
3.5 inches

1 2 3 4 5 6 7 8 9 10  
2.5 inches

1 2 3 4 5 6 7 8 9 10  
7.5 inches

1 2 3 4 5 6 7 8 9 10  
2 inches



# MEASUREMENT

find & draw scavenger hunt

1 2 3 4 5 6 7 8 9 10  
10 centimeters

1 2 3 4 5 6 7 8 9 10  
3 centimeters

1 2 3 4 5 6 7 8 9 10  
15 centimeters

1 2 3 4 5 6 7 8 9 10  
25 centimeters

1 2 3 4 5 6 7 8 9 10  
13 centimeters

1 2 3 4 5 6 7 8 9 10  
5 centimeters

1 2 3 4 5 6 7 8 9 10  
8 centimeters

1 2 3 4 5 6 7 8 9 10  
27 centimeters

1 2 3 4 5 6 7 8 9 10  
30 centimeters

# MEASUREMENT

find & draw scavenger hunt

1 2 3 4 5 6 7 8 9 10  
7 centimeters

1 2 3 4 5 6 7 8 9 10  
22 centimeters

1 2 3 4 5 6 7 8 9 10  
30 centimeters

1 2 3 4 5 6 7 8 9 10  
14 centimeters

1 2 3 4 5 6 7 8 9 10  
28 centimeters

1 2 3 4 5 6 7 8 9 10  
19 centimeters

1 2 3 4 5 6 7 8 9 10  
10 centimeters

1 2 3 4 5 6 7 8 9 10  
17 centimeters

1 2 3 4 5 6 7 8 9 10  
26 centimeters

# TELLING TIME

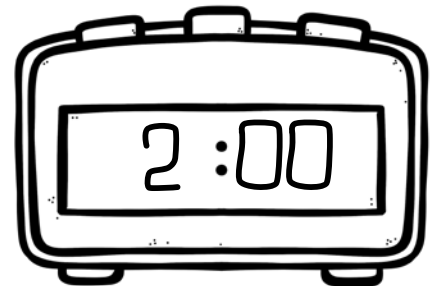
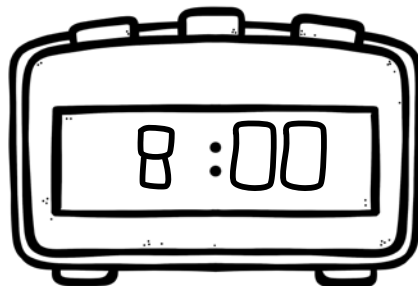
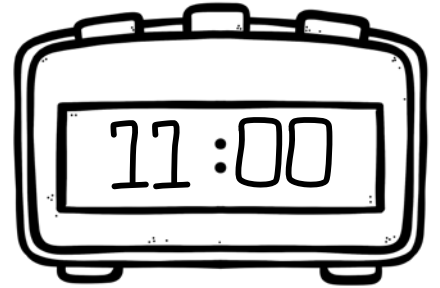
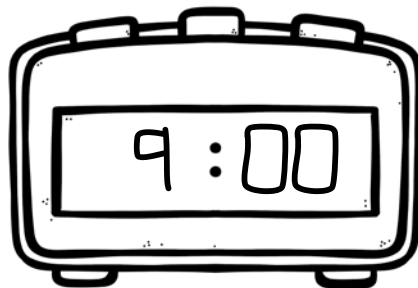
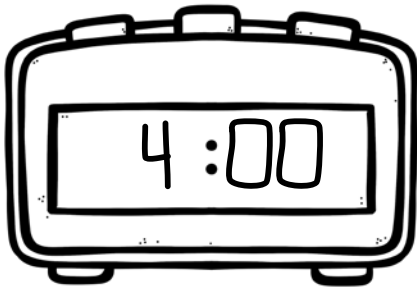
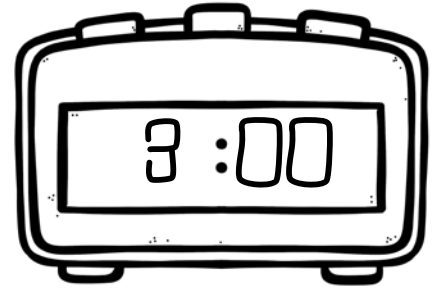
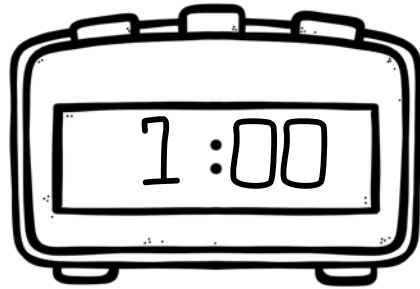
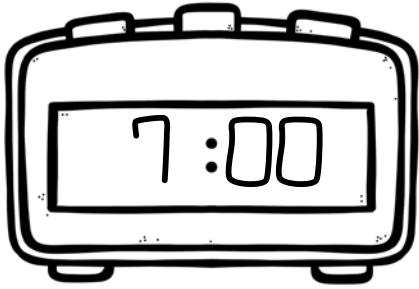
## scavenger hunts

**Directions:** Hide the analogue clock cards from our free [Telling Time Cards](#) around your house or outside for some telling time fun! Learners look for the hidden analogue clocks that match the times on their board.

- p. 20-21 Time by the Hour
- p. 22-23 Time by the Half Hour
- p. 24-25 Time by the Quarter Hour

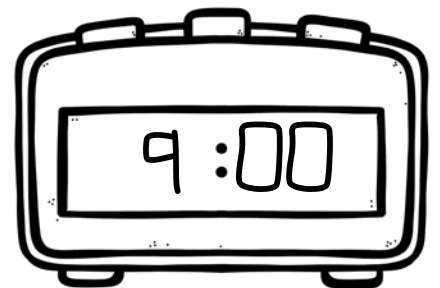
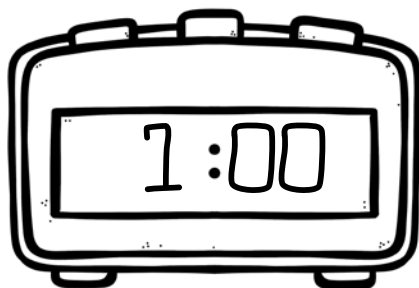
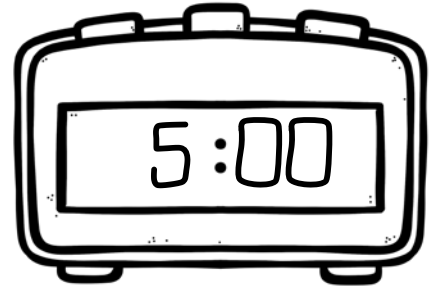
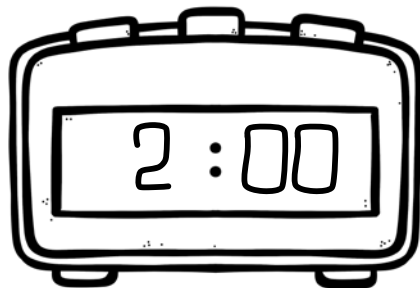
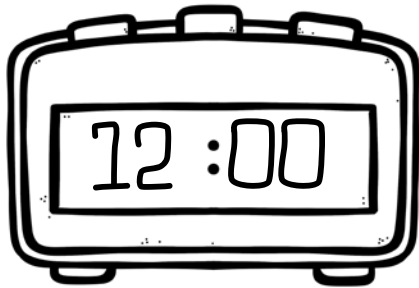
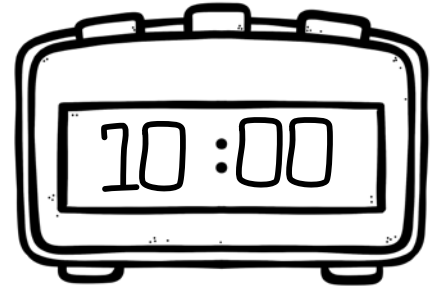
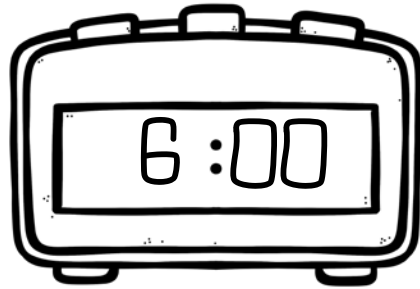
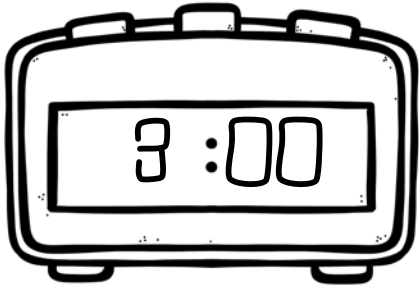
# TELLING TIME

## scavenger hunt



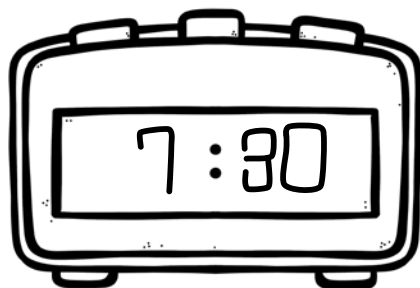
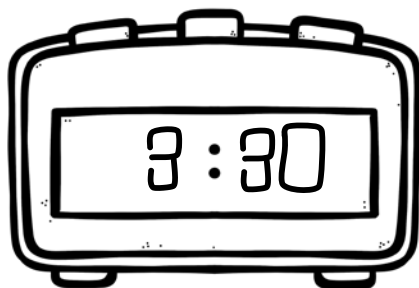
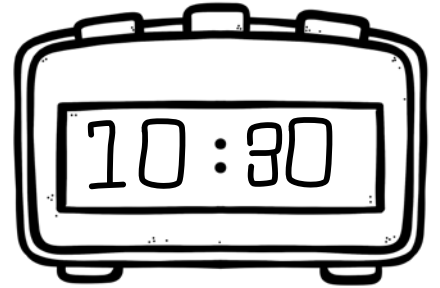
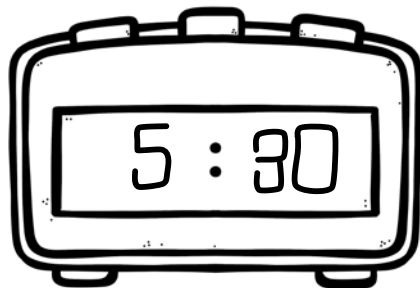
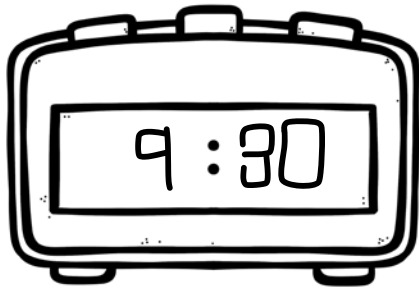
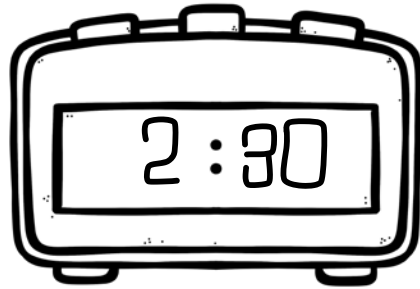
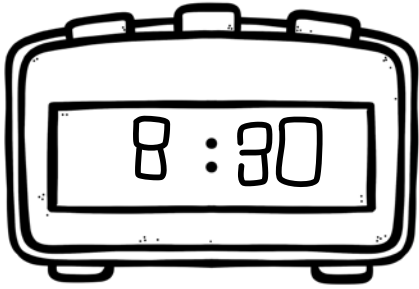
# TELLING TIME

## scavenger hunt



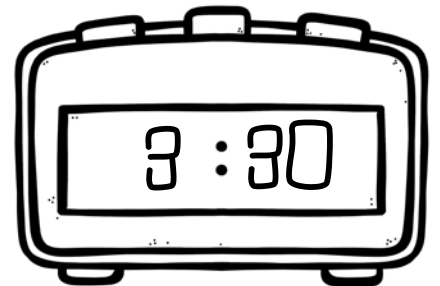
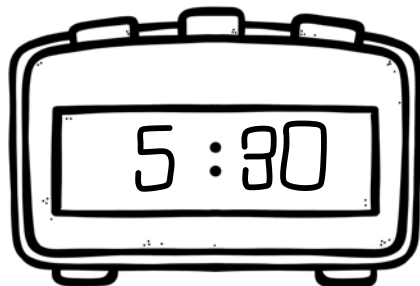
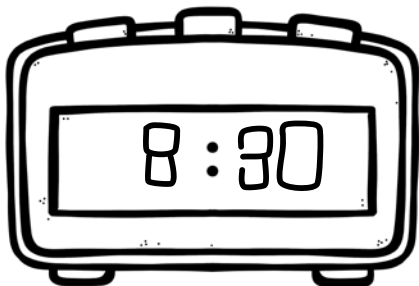
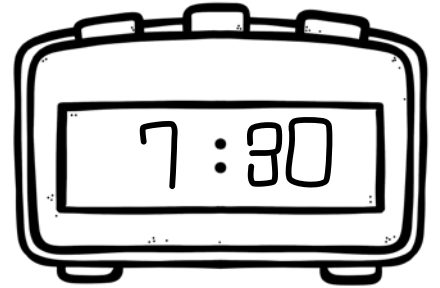
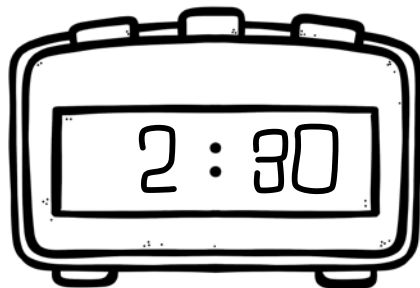
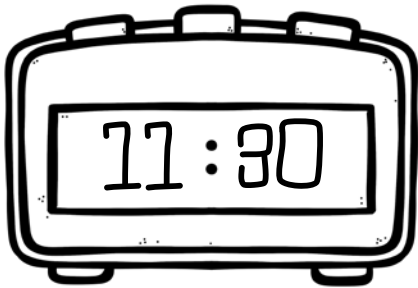
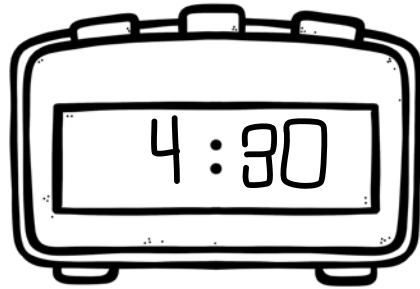
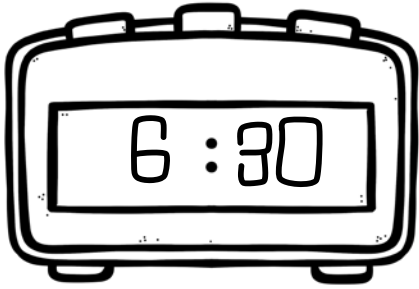
# TELLING TIME

## scavenger hunt



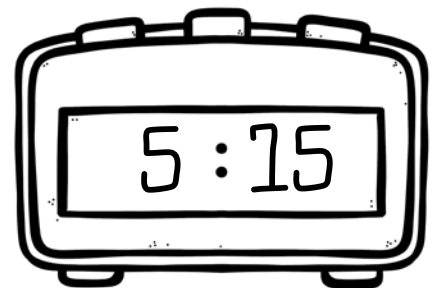
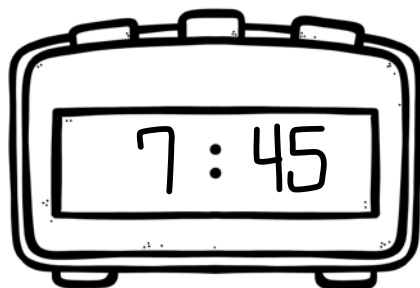
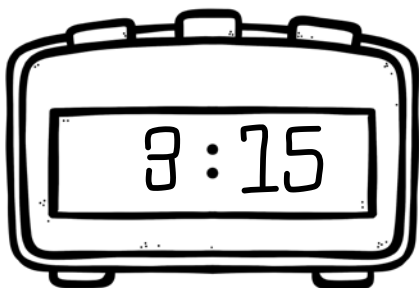
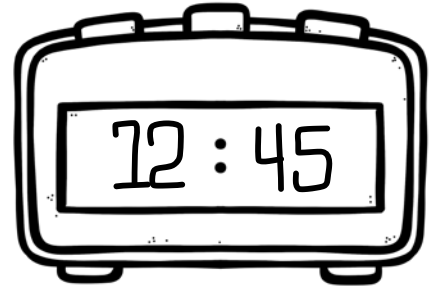
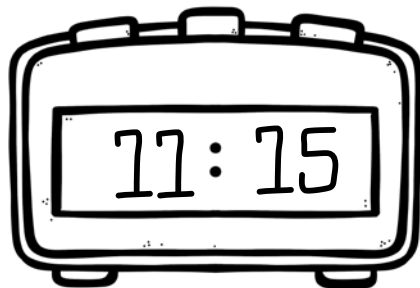
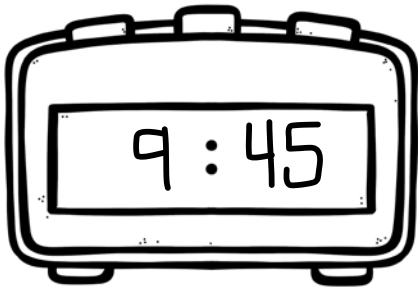
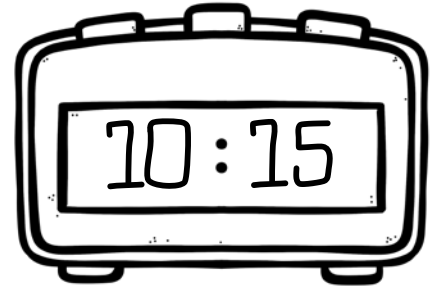
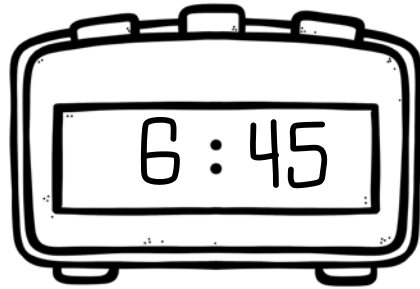
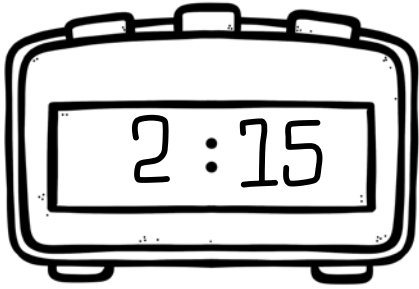
# TELLING TIME

## scavenger hunt



# TELLING TIME

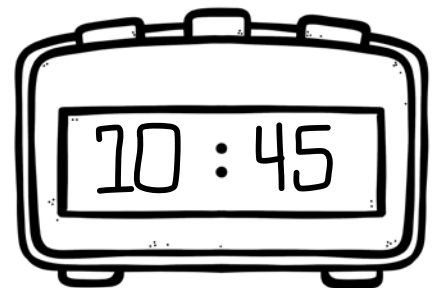
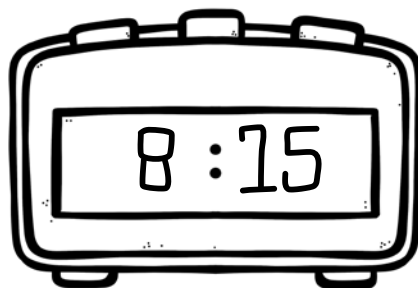
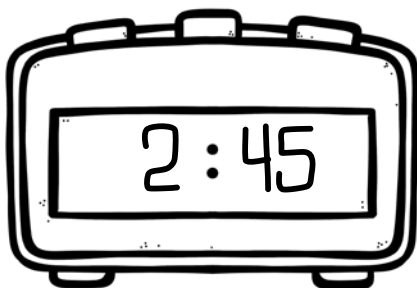
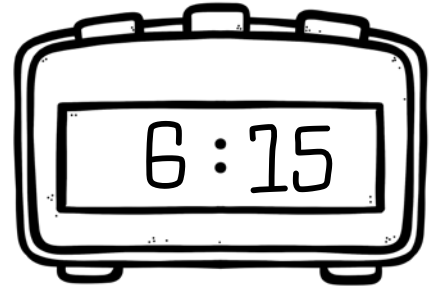
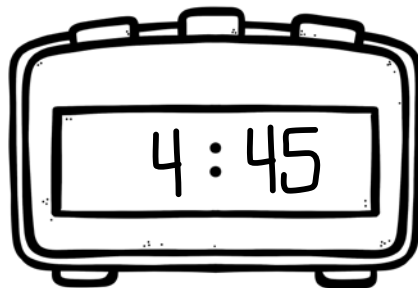
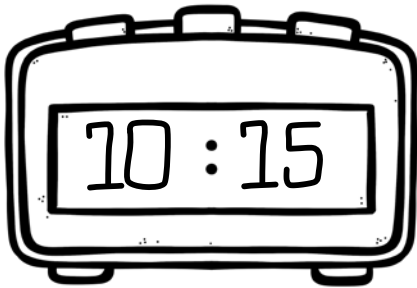
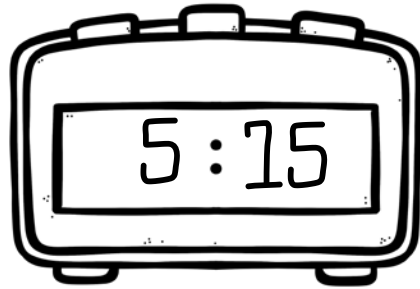
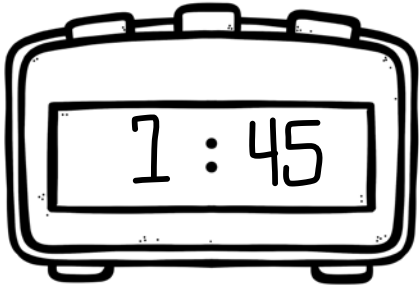
## scavenger hunt





# TELLING TIME

## scavenger hunt



# LET'S CONNECT!



# CLIP ART & FONTS

