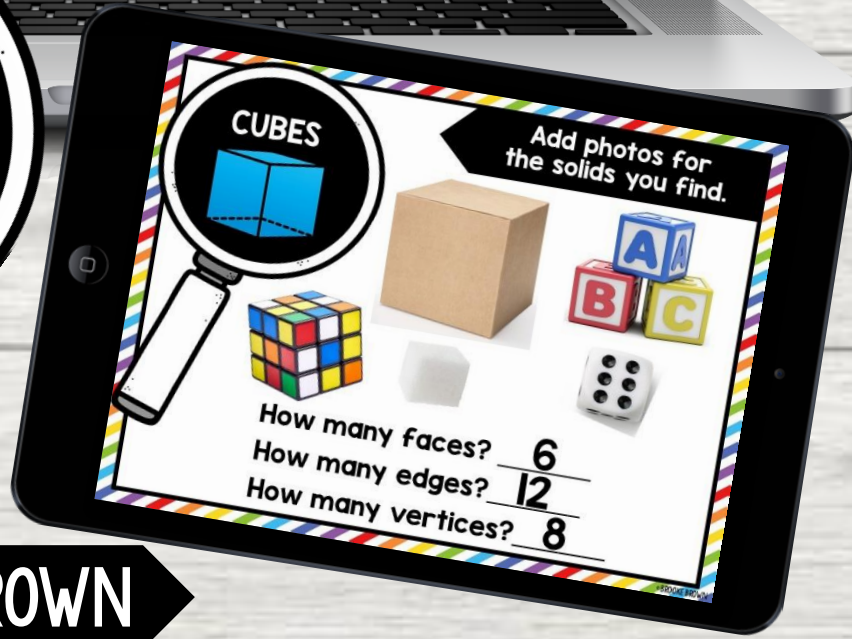


PAPERLESS MATH HUNTS

GOOGLE SLIDES
& SEESAW
FORMATS



CREATED BY BROOKE BROWN

CLICK & SHARE
WITH STUDENTS
IN GOOGLE
SLIDES

CUBES

Add photos for the solids you find.

How many faces? 6

How many edges? 12

How many vertices? 8

#BROOKEBROWN

VIDEOS, CHARTS, AND TEMPLATES FOR EACH SKILL
STUDENTS ADD NUMBERS AND PHOTOS TO MATCH SKILLS

CLICK & ASSIGN
ACTIVITIES
IN SEESAW

Seesaw

Students use creative tools in the Seesaw app or website to complete classroom activities like "3D SOLIDS (Math Hunt)"

Brooke Brown

Save Activity

Student Instructions

3D SOLIDS (Math Hunt)

CAN YOU FIND THREE-DIMENSIONAL SOLIDS?

Watch the video about 3D solids.

Tap and take a picture of the solid.

Look for examples of 3D solids around your home, classroom, or outdoors.

When you find a 3D solid, Tap and take a picture of the solid.

Try to find as many solids as you can!

Type the number of faces, edges, and vertices on the solid.

Repeat with all the slides.

Tap

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20 MATH SKILLS

Take photos of 10 different objects.
Sort the objects into groups by COLOR.

photos of 10 different objects.
Sort the objects into groups by SIZE.

Take photos of 10 different objects.
Sort the objects into groups by SHAPE.

Go on a
MATH HUNT!

Can you gather
objects?

Go on a
MATH HUNT!

Can you find
EVEN and ODD
numbers?

OUTDOOR

Add photos for
the patterns you find.

REPEATING PATTERNS

A repeating pattern has shapes or
numbers that repeat over and over.

5, 10, 15, 5, 10, 15

CIRCLES

Add photos for
the shapes you find.

TRIANGLES

Add photos of the shapes you find.

2D SHAPES

A POLYGON is a 2D shape that is closed
and has only straight sides.

CIRCLE TRIANGLE SQUARE RECTANGLE TRAPEZOID
HEXAGON OCTAGON DECAHEDRON

photos of the shapes you find.

Add photos for
the shapes you find.

Add photos for
the shapes you find.

EVEN NUMBERS
end in 0, 2, 4, 6, or 8.
If you divide an even number in half, it will
always make two equal, or "even" groups.

ODD NUMBERS
end in 1, 3, 5, 7, or 9.
If you try to divide an odd number in half, you
will always have one "odd" number left out.

Go on a
MATH HUNT!

Can you find
THREE-DIMENSIONAL
SHAPES?

Add photos for
the solids you find.

Count and draw lines

TALLY MARKS

We use tally marks to easily keep track of
groups of 5 so that we can quickly count the
total. Vertical lines are used for the first four
numbers and the fifth number is drawn as a
diagonal line over the four lines.
"1, 2, 3, 4, number 5 shuts the door."

5

ODD
NUMBERS

Add photos or text for
the numbers or groups of
objects that you find.

EVEN
NUMBERS

Add photos or text for
the numbers or groups of
objects that you find.

Go on a
MATH HUNT!

Can you find
THREE-DIMENSIONAL
SOLIDS?

Go on a
MATH HUNT!

Can you count
and make
TALLY MARKS
for groups
of objects?

Can you
find ALL AROUND?

Add photos for

3D SOLIDS

A POLYHEDRON is a 3D shape that has only
straight edges and polygonal faces.

SPHERE CONE CYLINDER CUBE
TRIANGLE PRISM RECTANGLE

How many faces?
How many edges?
How many vertices?

20 MATH SKILLS

