

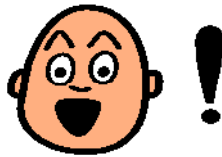
# Read & Chat with Copious Comments!!



Wow!



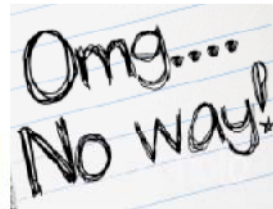
Not what  
I expected



Uh-oh



No Way!



That's crazy



Surprise  
Comments

Awesome



Beautiful!



That's my  
Favorite



Fun!



Yummy!



Positive  
Comments

That's  
interesting



That reminds me  
of something



I wonder...



That's strange/  
different



Tell me more  
about that.



Curious  
Comments

Oh-No!



So sad /  
Too bad



Boring



Terrible



Yuk / Gross



Negative  
Comments

### Positive Comments:

I like it  
I want that  
That's good  
I want (to) do it  
Read it more (again)  
I see it

### Negation Comments:

Don't like it  
He/she don't want it  
Not good  
Stop  
Can't do that  
I want something  
different

### Questions:

What (is) it?  
Who (is) that?  
Where (is he/are they)  
going?  
What do you  
(think/see)?  
Why do that?

### "In Anticipation" Comments:

Go!  
Do it / Get it  
Don't do it  
Look (at) that

Core Word  
Comments


Wow!



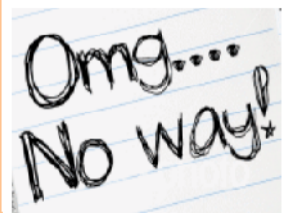
Not what I expected



Uh-oh



No Way!




That's crazy



Awesome



Beautiful!



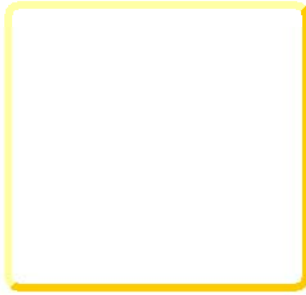
That's my Favorite




Fun!




Yummy!




That's interesting




That reminds me of something



I wonder...



That's strange/different



Tell me more about that.

TELL ME MORE.




Oh-No!



So sad / Too bad



Boring



Terrible



Yuk / Gross



# Interactive Number Line:

## Description:

A number line with 0-10 represented the following ways: number name, numeric symbol, 1:1 correspondence representation. The slide frames the targeted number.

### Tools:

Scissors

Laminator

### Materials:

Template: <https://rebrand.ly/NumberLine>

2x, 3-5 mil lamination pouches

Packaging tape

## Assembly Instructions:

1. Laminate all number line pieces, including "0" and the black slide frame.
2. Trim the top and bottom edges of the 0, 1-5 and 6-10 strips to the same width. Cut around the gray form next to the "0"; this is the bumper to keep the slide from sliding off.
3. Tape together 1-10. Use packaging tape on both front and back to create a smooth seam. Add "0" to the front of the numberline in the same fashion.

### Option 1: Use sliding frame

- Score, then cut the inside vertical edges of the frame, as indicated. Slide onto the number line, and move along the number line, as needed.



### Option 2: Tactile Counting

- Add foam dots (punch holes in adhesive foam sheets) or self-stick craft gems (pictured) to the images associated with each number to show 1:1 correspondence



one

1



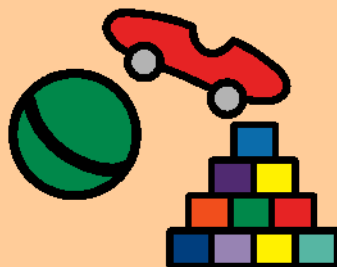
two

2



three

3



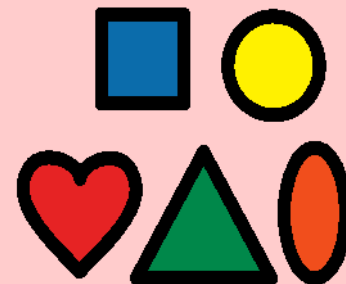
four

4



five

5



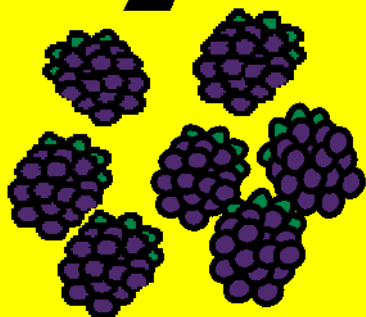
six

6



seven

7



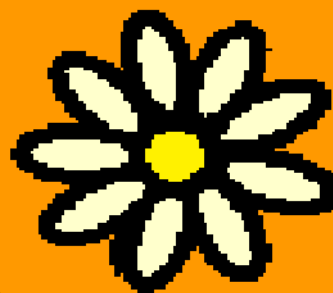
eight

8



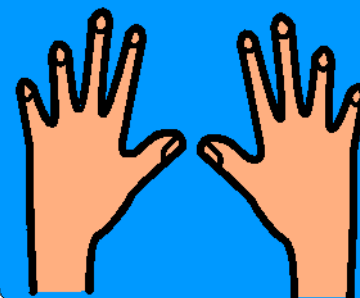
nine

9



ten

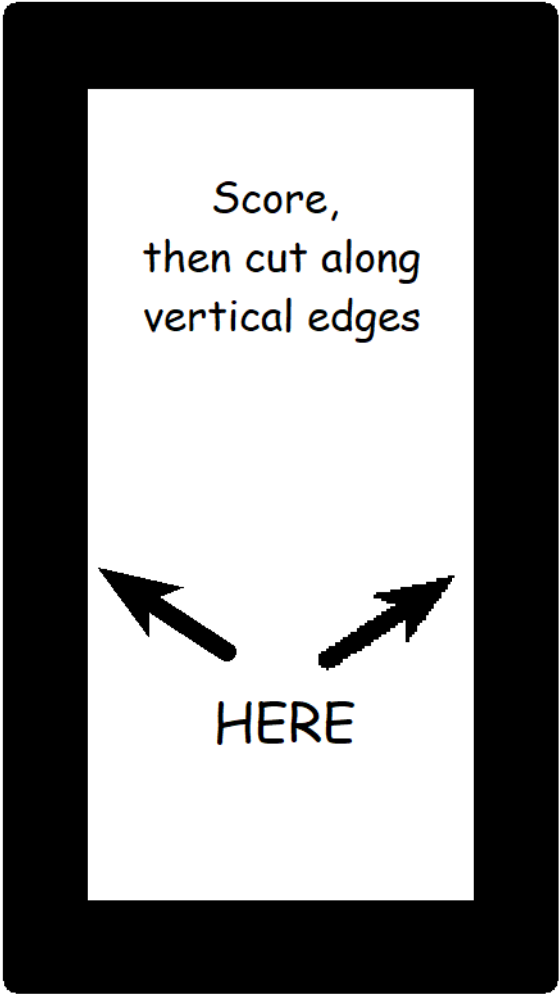
10





zero

0



Score,  
then cut along  
vertical edges



HERE

# All-Turn-It Spinner:

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## Description:

A switch-activated spinner, by Ablenet Inc, to randomize selections for leisure and learning games and activities. Randomization builds anticipation and excitement around activities to foster engagement.

### Tools:

All-Turn-It Spinner  
Scissors  
Laminator  
Dry Erase Marker

### Materials:

Color Swatches Template: <https://rebrand.ly/ATIsSpinner>  
Overlay Cover Template (optional)  
Math Mat Template (optional)  
7x, 3-5 mil laminating pouches (for color swatches & Math Mat)  
2x, 5 mil laminating pouches (for overlay cover)  
Paper clips (preferably colored to correspond with color swatches)  
Packaging tape (about 6 inches)

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## Assembly Instructions:

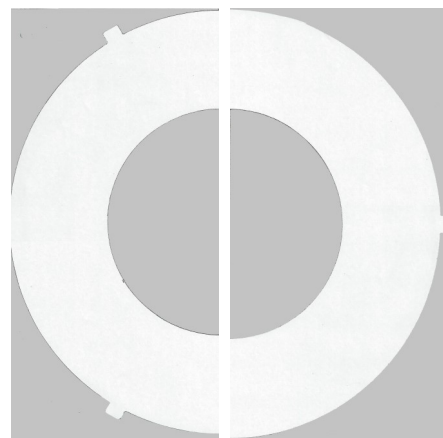
Preparing Color Swatches, the foundation for flexible overlays:

1. Laminate all 6 pages of the Color Swatches Template
2. Carefully cut out each color. Place a paper clip on the inside edge about an inch from one end.
3. Determine the number of options needed for the activity. Select desired colors.
4. Stack the colors, then spread out around the spinner until overlapping swatches are arranged evenly. Use the paperclips to secure the layers together.



Making the Overlay Cover (optional):

1. Cut out the 1/2 circle templates. Be sure to cut AROUND the tabs.
2. Run 2 EMPTY 5 mil laminating pouches through the laminator to make 2 transparent pages. Trace the 1/2 circle templates onto sealed laminate pages. Cut out. Be sure to cut AROUND the tabs.
3. Use packaging tape to tape the 2 transparent halves together.



**See Back for implementation ideas**



# All-Turn-It Spinner:

Consider the following types of activities...

- B-I-N-G-O
  - Spin to get Matching Sets
  - Collect-Them-All Game
  - Collect-Them-All...Build a Picture
  - Move Around the Board
  - Collect the Most
- ...to teach a variety of skills.
- Literature: Introduce and review characters / events
  - ELA: Vocabulary work, Word work (word families, rhyming, match initial sounds)
  - Math: Counting, Build basic equations, What comes before/after, Fill in the blank to solve
  - Science: Review/discuss/build life cycles, Make a picture (plant, animal, living cell, habitat), Teach/review vocabulary, Match types of rocks/weather/land features
  - Social Studies: Map skills, Match flags and countries, Sort imports/exports, Emergency preparedness review



## EXAMPLE ACTIVITIES:

### Science-Pond Habitat

*Activity:* Collect them All Game

*Learning Goal:*

- Review and discuss components of a pond habitat
- Discuss how the elements of the ecosystem work together to sustain itself



### Children's Literature-The Mitten

*Activity:* Collect them All Game

*Learning Goal:*

- Recall details of story
- Describe animals
- Use core vocabulary such as "put it, get big/ bigger, more go in, etc." to discuss the events of the story

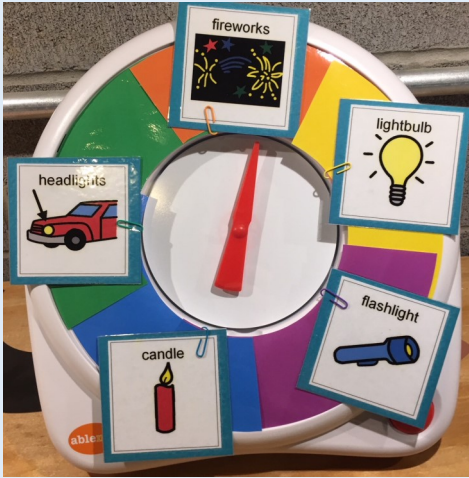


# All-Turn-It Spinner:

## Science-Characteristics of Light

**Activity:** Spin to get a Matching Set  
**Learning Goal:**

- Introduce sources of light by reading The Lonely Firefly by Eric Carle
- Discuss uses and sources of light



## Math-Counting Fireflies

**Activity:** Spin to Collect Fireflies, a companion activity to The Lonely Firefly by Eric Carle

**Learning Goal:**

- Identify numbers
- Demonstrate 1:1 correspondence while counting.
- Determine less and more.



## Math-Basic Addition

**Activity:** Build Simple Equations

**Learning Goal:**

- Identify numbers 1-9
- Calculate simple addition problems
- Use 10's frame to understand basic addition.



## Thematic Unit-Winter

**Activity:** Spin to Collect Them All...  
 ...Build a Picture

**Learning Goal:**

- Review background knowledge
- Review body parts and preposition concepts.



## Literature-Charlotte's Web

**Activity:** Character BINGO

**Learning Goal:**

- Identify characters
- Describe character traits
- Describe character actions
- Go = go again

