

E-Learning Days

2nd Grade

For use on cancellation days:

For the remainder of the school year, we will be utilizing this plan for Cancellation/Remote Learning Days. Please complete the work for each day in order as we cancel. Work is to be turned in the next regular school day and will be graded. Teachers will be available via Remind for questions.

Day	ELA	Math	Science/SS
<u>Day 1</u>	<ul style="list-style-type: none"> • Read Skip is Sick • Mark Current Concepts Worksheet 	<ul style="list-style-type: none"> • Do the Math Facts: Addition Worksheet 	<ul style="list-style-type: none"> • Complete My Family Tree Worksheet
<u>Day 2</u>	<ul style="list-style-type: none"> • Complete Reading Passage and Questions • Digraphs and blend Detective Worksheet 	<ul style="list-style-type: none"> • Do the Math Facts: Subtraction Worksheet 	<ul style="list-style-type: none"> • Do Scholastic News Read and Complete Questions
<u>Day 3</u>	<ul style="list-style-type: none"> • Complete Reading Passage and Questions • Tap and Write Worksheet 	<ul style="list-style-type: none"> • Do Math Crack The Code Worksheet 	<ul style="list-style-type: none"> • Write down 5 ways to be a good friend
<u>Day 4</u>	<ul style="list-style-type: none"> • Read the Lost Colt • Tapping Flashcards 	<ul style="list-style-type: none"> • Do Solve The Mystery Sentence Worksheet 	<ul style="list-style-type: none"> • Do Scholastic News Read and Complete Questions
<u>Day 5</u>	<ul style="list-style-type: none"> • Complete Reading Passage and Questions • Practice Trick Words Flashcards 	<ul style="list-style-type: none"> • Sharks Four in a Row Take from 12 	<ul style="list-style-type: none"> • Create a good citizen poster (show ways to be a good citizen)

DAY 2

Read the passage 3 times.
Answer the questions below. Underline your evidence.



Pumpkins

Many people think a pumpkin is a vegetable, but it is not. It is a fruit! It grows on a vine and has seeds inside. It takes about 100 days for a seed to grow into a pumpkin. Pumpkins can be as small as one pound, or as big as 1,000 pounds! Pumpkins are grown everywhere in the world except Antarctica.

Pumpkins are used for many things. Some people use them as decorations in the fall. Pumpkins are cleaned out and carved into jack-o-lanterns for Halloween. For Thanksgiving, many people use pumpkins to make pie, bread, or soup. You can even bake pumpkin seeds in the oven for a tasty snack!

--	--	--



How long does it take for a pumpkin to grow?



How big can a pumpkin be?



What is one way that people use pumpkins?

What do you like to do with a pumpkin?

Make an inference. Why do pumpkins not grow in Antarctica?

Circle words or phrases in the passage that gave you a clue.



Name: _____

Date: _____



Digraphs and Blends Detective

Read the words. Be a detective and find all the digraphs and underline the digraphs with one line. Also find the blends and underline each sound in the blend with a separate line. (Digraphs: **wh, ch, sh, th, ck**)

flash

wax

thud

trash

golf

gust

vest

cash

clump

moth

best

jump

dig

rich

quick

Math Facts: Subtraction

Name: _____

Date: _____

$$\begin{array}{r} (1) \quad 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (34) \quad 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (45) \quad 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (56) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (13) \quad 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} (35) \quad 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (46) \quad 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (57) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (14) \quad 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (25) \quad 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (36) \quad 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (47) \quad 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (58) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (15) \quad 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (26) \quad 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (37) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (48) \quad 7 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (59) \quad 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (16) \quad 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (27) \quad 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (38) \quad 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (49) \quad 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (60) \quad 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (17) \quad 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (28) \quad 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (39) \quad 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (50) \quad 10 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (61) \quad 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (18) \quad 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (29) \quad 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (40) \quad 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (51) \quad 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (62) \quad 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} (19) \quad 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (30) \quad 4 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (41) \quad 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (52) \quad 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (63) \quad 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (20) \quad 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} (31) \quad 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} (42) \quad 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (53) \quad 5 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (64) \quad 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (21) \quad 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} (32) \quad 5 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} (43) \quad 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (54) \quad 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (65) \quad 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (33) \quad 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} (44) \quad 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} (55) \quad 7 \\ - 4 \\ \hline \end{array}$$

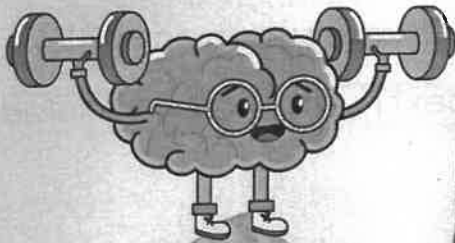
$$\begin{array}{r} (66) \quad 3 \\ - 2 \\ \hline \end{array}$$

 SCHOLASTIC
News EDITION 2

Keep the learning going!
sn2.scholastic.com

Can Your Brain Get Stronger?

You can exercise to make your body stronger. But can you make your brain stronger too? Scientists say yes! It's called having a **growth mindset**.



My name _____

How to Make Your Br

You want to throw a basketball into the hoop. You keep missing. But you don't give up. You keep trying. You practice every day.

Then, one day—swish! The ball goes in the hoop! You did it!

You exercised your body. And you exercised your brain too. How? You had a growth mindset!

A Growth Mindset

What is a growth mindset? We asked scientist Maryam Abdullah. "It's believing that you can learn new things and do better," she says.

When you have a growth mindset, you are not afraid to take on **challenges**. Those are things that are hard to do.

You might mess up. Don't worry! "Be kind to yourself when you make a mistake," says Abdullah. "Remind yourself that it's OK that you don't know something yet."

2

Brain Exercise

Abdullah says that when you take on a challenge, it's like your brain is stretching. It's like exercise for your brain!

You make mistakes. You try again. You don't give up. Over time, you get better. Your brain gets stronger!

And what happens the next time you face a challenge? It's not so hard! Your superstrong brain can take it on.

What will you and your **mighty** brain try next? —by Blair Rainsford



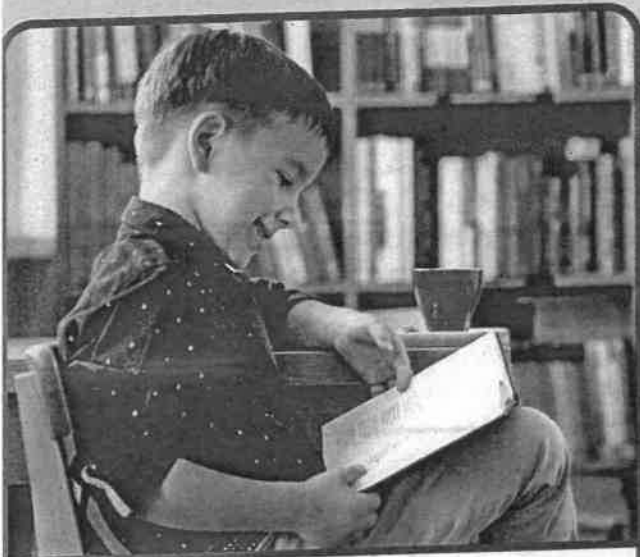
ain Strong

As You
Read

Think about something difficult that you would like to learn to do.

You Can Do It!

Scientists say that you can use a growth mindset to take on challenges like these. Put a ✓ by the ones you want to work on.



Read a chapter book



Score a goal in soccer

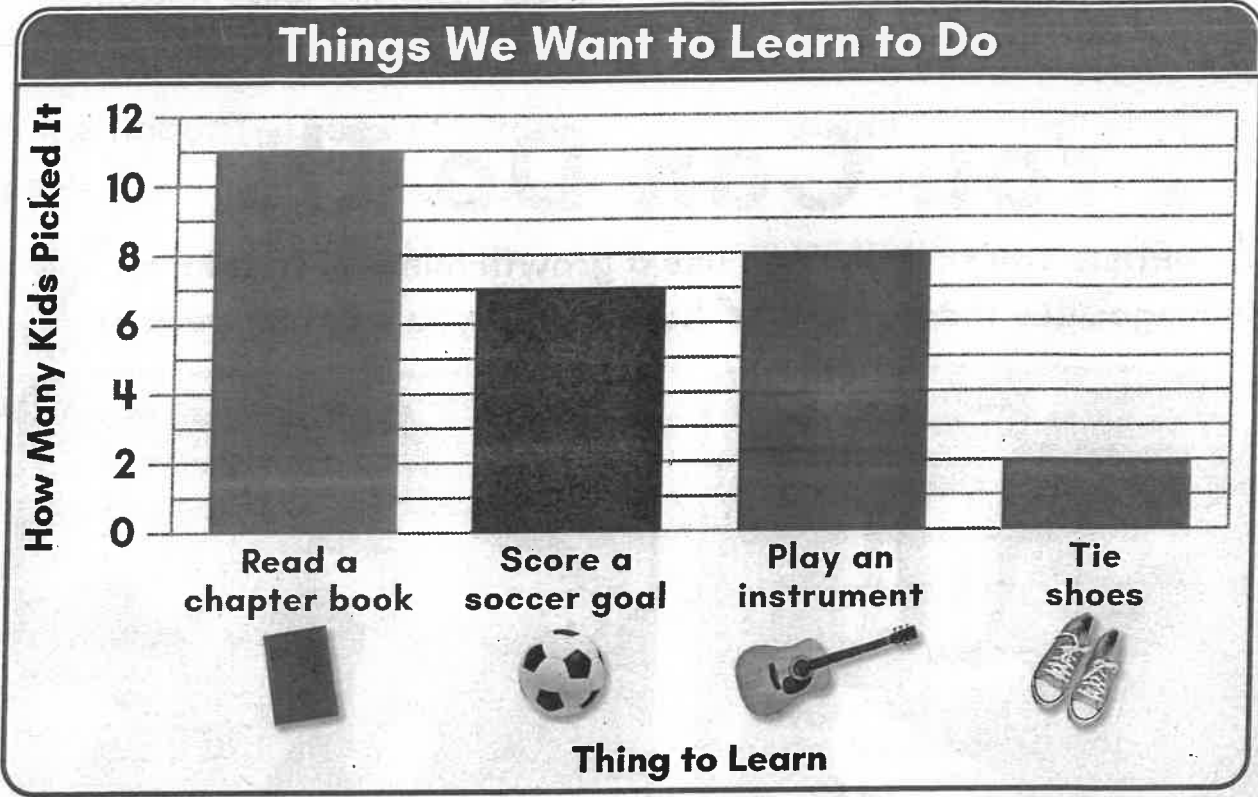


Play an instrument



Tie your shoes

One class made this bar graph of the things they want to learn to do! Read the graph. Then answer the questions.



1. How many kids picked scoring a soccer goal?

- 11 8 7

2. How many kids picked tying shoes?

- 2 4 12

3. Which one did the most kids pick?

- read a chapter book
 tie shoes
 play an instrument

4. How many kids altogether picked scoring a soccer goal or playing an instrument?

- 7 15 18

Thank you to Maryam Abdullah of the Greater Good Science Center for all her help with this article!

