

EDUCATIONAL APPS AND LOG IN INFORMATION



App	Log In
	Clever- Use Badge
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Smartphone/Tablet Apps

Math	Foriegn Language	Science	Geography
Khan Academy Math Monsters Prodigy Splash Math	Duolingo	Science Friendly Little Alchemy Nat Geo Kids	Stack the States Oregon Trail Atlas 3D for Kids



Looking for a fun books to read? Check out Scholastic's Summer Reading Lists by age using the link below.

[scholastic.com/parents/books-and-reading/kids-books-summer-reading.html](https://www.scholastic.com/parents/books-and-reading/kids-books-summer-reading.html)

MON

TUE

WED

THU

FRI

$$9 \overline{) 4,302}$$

1

The hikers packed a heavy backpack.

Identify the part of speech.

2

Is a rectangle also a square? Explain.

3

★CHECK THIS OUT★



4

Write a letter to a friend or relative.

5

a) $7,654 + 2,389 = \underline{\hspace{2cm}}$
 b) $9,876 - 4,521 = \underline{\hspace{2cm}}$
 c) $48 \times 25 = \underline{\hspace{2cm}}$

8



Read a book in the dark with a flashlight

9

★CHECK THIS OUT★



10

$$\frac{5}{6} \div 4$$

11

★CHECK THIS OUT★



12

Measure 5 things in your house to the nearest $\frac{1}{4}$ inch.

15

★CHECK THIS OUT★



16

6.505 6.55 6.5 6.055

Order from greatest to least.

17

Cook or bake using fractions and measuring tools.

18

a) $7 + 5 \times (13 - 4) = \underline{\hspace{2cm}}$

19

b) $81 \div 9 + 3 \times 7 = \underline{\hspace{2cm}}$

Add. Show answer in simplest form.

$$\frac{2}{3} + \frac{3}{4} =$$

22

A sandcastle mold is 4 inches long, 6 inches wide, and 5 inches high. What is its volume?

23

Use $<$, $>$, or $=$ to compare the two numbers.

4.5 $\underline{\hspace{1cm}}$ 4.420

24

Write the rule for this pattern:

1, 2, 4, 8, 16, 32

25

Write an acrostic for SUMMER.

26

$$8 - 0.25$$

29



30

Ready, Set, Soar! JUN 2026
Summer Challenge



READING FOCUS

Books That Jump Off the Page and Onto the Screen! Summer Reading Recommendations for Liberty Eagles

Encourage your child to read one (or more!) of these exciting chapter books this summer. Each one has been turned into a movie, so your child can read the book and then watch the story come to life!

For Rising 3rd Grade

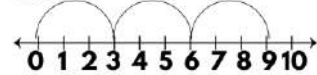
Engaging stories for more confident readers

1. Matilda by Roald Dahl
 – Movies: Matilda (1996), Matilda the Musical (2022)
2. Because of Winn-Dixie by Kate DiCamillo
 – Movie: Because of Winn-Dixie (2005)
3. The Boxcar Children by Gertrude Chandler Warner
 – Movie: The Boxcar Children (2014)
4. Judy Moody and the Not Bummer Summer by Megan McDonald
 – Movie: Judy Moody and the Not Bummer Summer (2011)
5. Ramona and Beezus by Beverly Cleary
 – Movie: Ramona and Beezus (2010)
6. Diary of a Wimpy Kid by Jeff Kinney
 – Movies: multiple versions including animated and live-action
7. The Spiderwick Chronicles by Tony DiTerlizzi and Holly Black
 – Movie: The Spiderwick Chronicles (2008)
8. Captain Underpants by Dav Pilkey
 – Movie: Captain Underpants (2017)
9. Fantastic Mr. Fox by Roald Dahl
 – Movie: Fantastic Mr. Fox (2009)
10. The Miraculous Journey of Edward Tulane by Kate DiCamillo
 – Movie adaptation in development – perfect for imagination!

Tip for Families: Read the book before watching the movie to help your child build imagination and compare storytelling styles

MON

Which equation is represented on the number line?



- a. $0 + 9 = h$
b. $3 \times 4 = h$
c. $9 \div 3 = h$
d. $9 - 3 = h$

A missing value can be represented by a: 6

- a. Dot
b. Letter
c. Multiplication Symbol
d. Dime

Board Game Day – 13
Play a game that involves numbers or strategy (Uno, Yahtzee, Monopoly)

20
Compare the two fractions.

$$\frac{2}{3} \quad \text{-----} \quad \frac{2}{10}$$

Holton was looking at his house and noticed the roof looked like an angle. What angle did he see? 27



- a. Acute
b. Right
c. Obtuse
d. Straight

TUE

★ CHECK THIS OUT ★



$$489 + 376 = 7$$

- a. 865
b. 855
c. 755
d. 864

★ CHECK THIS OUT ★



21
Solve using any strategy.

$$48 \div 6 =$$

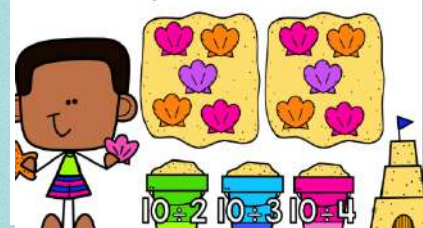
Which fraction best describes the model shown? 28



- a. $\frac{8}{8}$ b. $\frac{2}{1}$ c. $\frac{1}{2}$ d. $\frac{16}{16}$

WED

DIVISION MODELS
What is the equation for the division model?



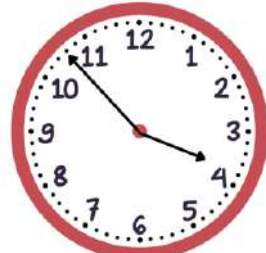
The answer to an subtraction problem: 8

- a. Sum
b. Difference
c. Product
d. Quotient

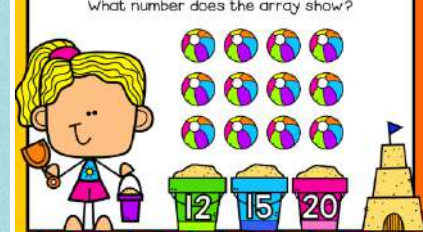
A four-sided shape: 15

- a. Polygon
b. Triangle
c. Quadrilateral
d. Pentagon

What time is shown on the clock? 22



ARRAYS
What number does the array show? 29



THU

A form of a number by breaking it apart into a sum of each digits value. 2

- a. Standard Form
b. Expanded Form
c. Base 10 Form
d. Word Form

NUMBER PATTERNS
What number is missing from the pattern? 9

IN	OUT
7	12
10	18
19	24

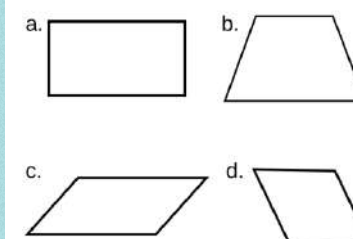


Find the perimeter.

★ CHECK THIS OUT ★

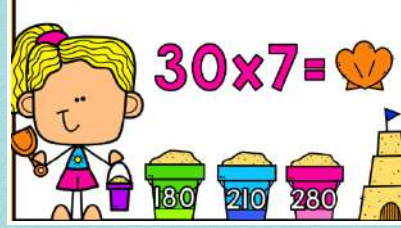


Which of the quadrilaterals below has four equal sides like a square? 30



FRI

MULTIPLES OF 10
What is the answer to the equation? 3



Find the unknown. 10

$$8 \times 4 = P$$

What is the rule for the pattern below? 17

1, 2, 4, 8, 16

- a. + 1
b. + 2
c. x 2
d. + 4

ADDITION
What is the answer to the equation? 24



31
Micheal ate $\frac{2}{8}$ of a pizza and John ate $\frac{4}{8}$ of a pizza. Who ate more pizza?

Ready, Set, Soar! JUL 2026
Summer Challenge



Reading Focus

"Detective Summer: Read Like a Sleuth"

Theme: Mystery, clues, and problem-solving.

Every week, dive into a mystery book

A to Z Mysteries by Ron Roy

Nate the Great by Marjorie Weinman Sharmat

Ballpark Mysteries by David A. Kelly

The Secret of the Old Clock (Young Readers Edition)

From the Mixed-Up Files of Mrs. Basil E. Frankweiler by E.L. Konigsburg

Inspector Flytrap by Tom Angleberger

Extras:

Create your own detective notebook.

Solve weekly puzzles or riddles.

Write your own mini-mystery.

Rising 3rd Grade