

EDUCATIONAL APPS AND LOG IN INFORMATION



App	Log In
	Clever- Use Badge
	Clever- Use Badge

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

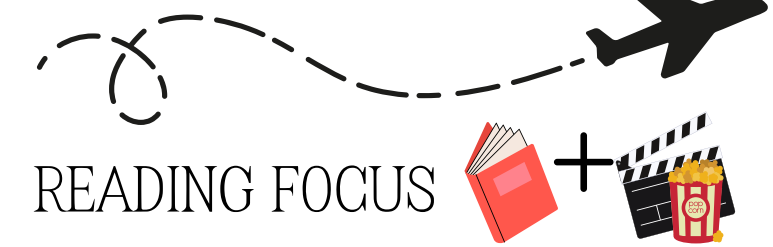
TUE

WED

THU

FRI

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 4th and 5th Grade

More advanced stories for independent readers

1. How to Train Your Dragon by Cressida Cowell
– Movie: How to Train Your Dragon (2010)
2. The Witches by Roald Dahl
– Movies: The Witches (1990 & 2020)
3. Holes by Louis Sachar
– Movie: Holes (2003)
4. Percy Jackson & the Olympians: The Lightning Thief by Rick Riordan
– Movie: The Lightning Thief (2010), Disney+ series (2024)
5. A Wrinkle in Time by Madeleine L'Engle
– Movie: A Wrinkle in Time (2018)
6. Bridge to Terabithia by Katherine Paterson
– Movie: Bridge to Terabithia (2007)
7. Tuck Everlasting by Natalie Babbitt
– Movie: Tuck Everlasting (2002)
8. James and the Giant Peach by Roald Dahl
– Movie: James and the Giant Peach (1996)
9. Ella Enchanted by Gail Carson Levine
– Movie: Ella Enchanted (2004)

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

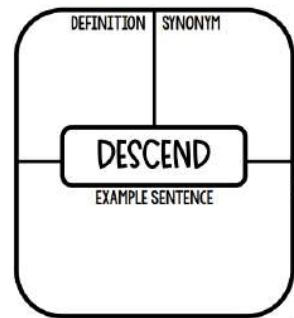
$$43 + \underline{\quad} = 60$$



Start **1:25** End **2:05**
 Start **11:03** End **12:16**
 Use the start and end times to find how many minutes each flight lasted..



Round the number to the underlined value.
 1. 1,526 = _____ 1. 643 = _____
 2. 3,971 = _____ 2. 203 = _____



Compare Numbers
 Write <, >, = to compare the numbers.
 1. 3x2 ○ 6 ÷ 3
 2. 45 + 16 ○ 36 + 25



Read a book in the dark with a flashlight

$$\begin{array}{r} .1327 \\ + 1178 \\ \hline \end{array}$$

Write the total value of the coins. _____



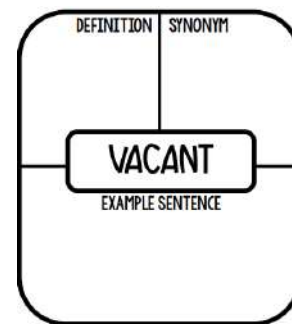
$$\begin{array}{r} 1.1213 \\ \times \quad 4 \\ \hline \end{array}$$

$$81 \div \underline{\quad} = 9$$

List as many fractions as you can that are equivalent to 1/2

$$\begin{array}{r} 6 \overline{)36} \\ 7 \overline{)35} \end{array}$$

Read 4 poems aloud.



Cook or bake using fractions and measuring tools.

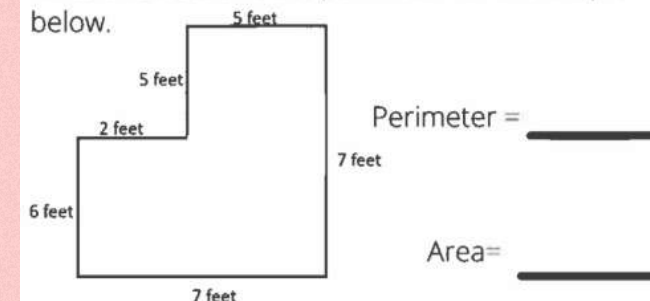
$$\begin{array}{r} 2504 \\ - 1135 \\ \hline \end{array}$$

Circle the shapes with perpendicular lines.



Area/Perimeter

Write the area and the perimeter for the shape below.



MON

Round to the nearest hundred.

450

TUE

★ CHECK THIS OUT ★



WED

1

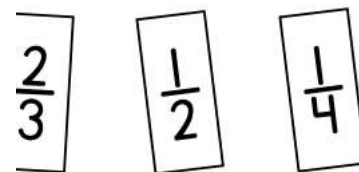
Find the quotient:

$$64 \div 8 =$$

THU

Put the fractions in order from least to greatest.

2



FRI

3

List the multiples of six that are less than twenty.

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
4th/5th Grade**

6

6 groups of $\square$ is the same as 48.

7

Name a synonym and antonym for the word *start*.

Synonym:

Antonym:

8

The teacher passed out math books. The length is 10 inches and the width is 8 inches. What is the perimeter of each book?

9

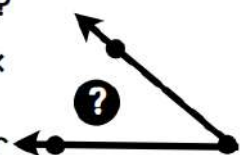
Board Game Day – Play a game that involves numbers or strategy (Uno, Yahtzee, Monopoly)

10

$$\begin{array}{r} 3 \ 3 \ 2 \\ + \ 5 \ 3 \ 9 \\ \hline \end{array}$$

7 What is the space between two intersecting lines called?

- (A) vertex
(B) angle
(C) corner



<, > or =.

0.5 $\square$ 0.05

1.02 $\square$ 1.020

15

Laura's nightmares crept into her dreams to destroy her sleep.

What kind of figurative language is this?

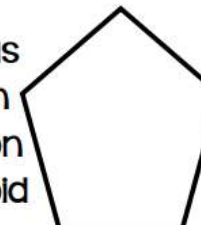
16

★ CHECK THIS OUT ★

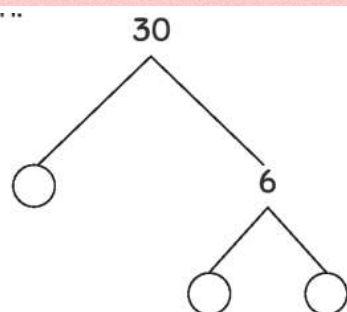


7 What is this called?

- (A) rhombus
(B) hexagon
(C) pentagon
(D) trapezoid



20



21

	6	7	1	3
+	2	6	4	2

22

True or False:

$$\frac{1}{2} > \frac{3}{8}$$

23

5 Which number is not a multiple of 7?

21, 28, 34, 42

24

Daniel is as strong as an ox and as fast as a cheetah.

What type of figurative language is this? 🦊

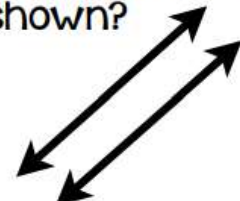
27

★ CHECK THIS OUT ★



28

What type of lines are shown?



29

Complete these calculations:

$$220 \times 4 = \underline{\hspace{2cm}}$$

$$150 \times 5 = \underline{\hspace{2cm}}$$

$$515 \times 100 = \underline{\hspace{2cm}}$$

$$3600 \times 0 = \underline{\hspace{2cm}}$$

30

The teacher's crayon has a mass of 20 grams. Her bottle of glue is 65 grams more than the crayon.

What is the mass of the glue?

31

$$121 \div \square = 11$$

$$\square \div 7 = 36$$

$$216 \div \square = 6$$