

BUILD CHARACTER. BUILD COMMUNITY

(CONNECTING THE DOTS: Includes quotes, vocabulary, and more relating to each weekly character story!
Large wr areas for recording assignme	
Plenty of for paren	t/teacher communication! and total reading minutes for the day. end of the week, reflect on how you felt overall!
	Name:School:
	Homeroom:
	Grade:
	Phone:
	Emergency Contact/Phone:



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Reading & Technology

Integrating Print and Digital Technologies

Our Brains are Amazing and Complex!

The way the brain learns from paper and printed materials/books is different than how it learns from reading on screens such as phones and tablets.¹

Since books have text that is set in a stationary place, the brain can latch on to that physical space and remember it better. For example, sentences and paragraphs are set in size, shape and location. A book has set left and right pages that give 8 total physical corners that our minds can remember.¹

Screen Reading

Most reading on a screen is scrolling and moving continuously so your brain doesn't have anything to latch onto and remember as easily!

Another reason your teacher may have you read or write with paper (and not review and type on screen) is to help your concentration and focus.³

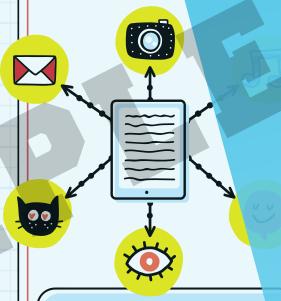
It has been proven that students are most likely to skim, browse and jump around in an article on screen.

Most screen devices have many distractions—alerts and notifications, other programs, Internet interests, music, etc.—all of which pull attention away from the reading.⁴

I remember reading about pandas at the bottom of the right-hand page...

SOURCES:

- 1 Jabr, Ferris. "The Reading Brain in the Digital Age: The Science of Paper versus Screens. Scientific American, Scientific American, 11 Apr. 2013, https://www.scientificamerican. com/article/reading-pger-screens/.
- 2 Baron, Naomi S., et al. "Reading in a Digital Age." Kappanonline.org, 5 Dec. 2018, https://kappanonline.org/reading-digital-age/.
- 3 FYllving. "Why Does Writing Make Us Smarter?" HuffPost, HuffPost, 7 Dec. 2017, https://www.huffpost.com/entry/why-does-writing-make-us_n_900638.
- 4 Rosenwald, Michael S. "Why Digital Natives Prefer Reading in Print. Yes, You Read That Right." The Washington Post, WP Company, 22 Feb. 2015, https://www.washingtonpost.com/local/why-digital-natives-prefer-reading-in-print-yes-youread-that-right/2015/02/22/8596ca86-b871-11e4-9423-43dOa 1e-3335c, story.html.



When asked what platform students most preferred for reading (print, tablet, e-reade phone, or computer), 92% said that they concentrated best when reading in print!

Students in the U.S. Report:²

85% of students multitask when reading digitally.
Only 26% multitask when reading in print.

Integration Tips! However, using technology is important for well-rounded growth. Here are some tips as to how you may integrate your paper planner with technology!

In your digital calendar set alerts for events that you will be attending—games, work, family activities, etc. Also, note the time you set aside to do your homework. When you are alerted to do your homework, then you can refer to your Success by Design Student Planner.

Your Student Planner may have preprinted subjects, or you may be able to write in your own specific subjects. In this paper planner you will have the space to write all the details and information you need to know in order to accomplish your assignments successfully and completely.

For example: Alert yourself digitally, "Do homework from 6–8 p.m.," and then in your planner have written, "Math, pages 76–77, numbers 1–10. Use the new formulas."

Internet Safety

Clues for Staying Safe on the Internet

The Internet can be very valuable and fun when used safely. You can use the Internet to help you with your schoolwork, send/receive e-mail, play games, and learn about things that interest you.

However, the Internet is not always safe. Some people on the Internet are not nice, and they may try to trick, hurt, or bully you. Some websites say or show things that are not good or suitable for you. Other sites ask for your family's personal information like credit card numbers or your address. Some sites include information that is simply not true. You must be very careful.

Use the clue below to help you to stay safe!

Clues for You:

- Never type this even to play an Internet game.

 It is your first and last ___ a ___ e!
- 2. There is more information that you shouldn't give. Never, ever tell someone on the Internet where you ___ i __ e! Internet pals may not be whom they say. Tell them "NO, ABSOLUTELY NOT!" if they ask to come over to play.
- Don't even tell Internet pals the name of your s ___ h
 __ o __! That's another important rule. The person asking may be phishing-Playing tricks to get you to tell important personal information is what they are wishing.
- 4. Your password or phone number is more that you do not tell. Staying safe is oh, so ___ w ___ __ !!
- 5. Playing games on the Internet can be fun. But turn it off if the game is a mean or violent o ___ e!
- 6. Go only to sites your family says you may. Your family knows best, and that is the very best w ___ !
- If you want to give information about yourself online, show your parents even if it's to enter a game or contest every t ___ m ___!
- 8. Use good manners on the Internet. Tell an adult if someone is bullying or making a t ___ r __ a __ .

 A mean thing someone says is called a flame. Being mean is such a shame!
- Answer messages or e-mails only from people you
 n ___ w. Now you are becoming an Internet pro!
- 10. The very best protection of all is to have an adult n __ a __ b __ . They can help keep you and your computer safe. Give it a try!

Tips for Your Family:

- Monitor your child's Internet use consistently. Keep the tablet or computer in a public area of the house. Don't assume your child is safe!
- 2. Surf the web together to show your child how to use the web safely.
- Talk to your child about Internet safety concerns and the rules you want to set in a positive way. Post your rules on the refrigerator.
- Encourage your children to bring anything scary, strange, or upsetting to your attention.
- Teach your child what to do when they come to a site that they know is not appropriate.
- Stay in touch with your kid's online activities. Know who their online friends are and who is on his or her friend list, just as you would know local friends.
- Encourage your child to teach you what they know about the Internet.
- Call the police if someone your child met online starts calling, sending gifts, or trying to lure him or her from home.
- Installing filtering and monitoring software can help you protect your child. Be sure to keep it updated.
- Decide on a fair amount of time that your child can spend online each day and be prepared to enforce it.

Play Safe, Stay Safe!



Think About It!

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- Make a poster of the one Internet safety rule that is most important to you. Share it with your class and explain why it is so important.
- Make a list of entertaining, safe websites that you like to visit, and share them with your class.

ANSWERS: 1. name 2. live 3. school 4. swell 5. one 6. way 7. time 8. threat 9. know 10. nearby

English

Parts of Speech

NOUN: A noun names a person, place, thing,

Examples: city, desk, Monday, John

PRONOUN: A pronoun takes the place of a noun.

Examples: she, he, it

A verb shows action or state of being. VERB:

Example: He read the book.

ADJECTIVE: An adjective describes a noun.

Example: The car is green.

ADVERB: An adverb describes a verb. Example: She moved slowly PREPOSITION: A preposition shows how nouns

> and pronouns are related to another word in the sentence. Example: Paul stood behind Sue.

CONJUNCTION: A conjunction joins words or

sentences.

Example: Please have water or

milk to drink

INTERJECTION: An interjection shows a great or

If spelling you want to s

then try th

spelling tip

excited feeling.

Example: Wow

Spelling Practice

Say your spelling word and think about how it is used in a sentence. Look at your word. Think about other words that are similar in spelling.

Write your spelling word while you're looking at it.

Cover the word and write it again.

Compare it to your spelling list and check it for mistakes.

Repeat this process until you can spell the word correctly! Don't give up trying!

Punctuation

PERIOD: • Place a period at the end of a sentence.

Example: The dog is brown.

COMMA: Use commas to separate words and phrases in a series.

> Example: Sara has two dogs, one cat, and a hamster.

COLON: Colons are used to show a list

Example: Paul has three sisters: Karen, Cindy, and Pam.

MARK:

SEMICOLON: Juse a semicolon to combine two closely related sentences. Example: The road was unpave

it was very bumpy.

APOSTROPHE: An apostrophe shows contracted words or shows a possession. Example: He's riding Larry's bike

QUOTATION // Quotation Marks are used around a direct quotation.

Example: Karla said, "I want to

go home."

Words Often Confused

accept: accept a gift

except: every day except today

already: He already left.

all ready: They are all ready to go.

capital: nation's capital capitol: capitol building

past: walked past the house passed: passed the test

there: over there their: their house

they're: (they are); They're not here.

to: to the car

two: two hamburgers

too: too much to eat; I want

some too.

week: a week from today weak: weak from hunger

who's: (who is); Who's here? whose: Whose lunch is this?

your: Your jeans are dirty. you're: (you are); You're angry.

English

Figurative Language

6

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SIMILE: A simile is a comparison between unlike things using the words "like" or "as."

Examples: He was motionless like a statue. She was quiet as a mouse.

HYPERBOLE: A hyperbole is an extended exaggeration.

Example: I have a ton of questions to ask.

METAPHOR: A metaphor is a comparison between unlike things in which one thing becomes another.

Example: Her eyes were sparkling diamonds.

PERSONIFICATION:

Personification is attributing human characteristics to an inanimate object or animal.

Example: The fox **begged** the hunters to chase him.

Capitalization Rules

Capitalize the following:

- The first word in a sentence.
- Days of the week, months, holidays, periods and eras in history, trade names, streets, formal documents, geographical names, political parties, holy days, and official titles.
- Words such as history or math when the words are a part of a specific course. Do not capitalize such words when they indicate a field of study.
- Words such as brother, mother, or doctor when they are a part of the title or when they are a substitute for the noun.
- Points of the compass. Do not capitalize words which indicate simple direction.

- Words which refer to the Supreme Being. Capitalize the word Bible, the books of the Bible, and the names of all holy books or sacred works.
- The first word in a direct quote.
- Words denoting religions, languages, nationalities, and races.
- Names of organizations.
- Degrees, titles, and abbreviations of organized groups.
- 11. The first word of a title, the last word, and all words in between except short conjunctions or prepositions.
- 12. The first word in a greeting or the closing of a letter.

Paragraph Writing

- Write a topic sentence:
 - The topic sentence tells the main idea of your paragraph.
- List supporting ideas.
- Make a rough outline: Eliminate irrelevant items.
- Write the paragraph. 5.
 - Add the clincher: A clincher sums up the paragraph.

Revise and edit:

Make sure sentences flow in an organized fashion. Reword or reorganize information.

Proofread:

Read and correct grammar, spelling, etc.

Write the final copy.



Math

Fractions

Addition/Subtraction: find common denominators.

$$\frac{1}{5} (x2) = \frac{2}{10}$$

$$\frac{1}{2} (x5) = \frac{5}{10}$$

$$\frac{7}{10}$$

Multiplication: multiply straight across.

$$\frac{1}{5} \times \frac{3}{4} = \frac{1 \times 3}{5 \times 4} = \frac{3}{20}$$

Geometry

Shapes



















cylinder sphere



















cube





rectangular

Division: multiply the first fraction by the reciprocal of the second fraction.

$$\frac{1}{5} \div \frac{3}{4} = \frac{1 \times 4}{5 \times 3} = \frac{4}{15}$$

Changing Fractions to Decimals: change the denominator to a power of 10.

$$\frac{4}{5}$$
(x2) = $\frac{8}{10}$ = .8

Common Fractions, Decimals and Percents:

$$1 = 1.0 = 100\%$$
 $\frac{1}{3} = 0.33 = 33.3\%$ $\frac{3}{4} = 0.75 = 75\%$ $\frac{1}{4} = 0.25 = 25\%$ $\frac{2}{3} = 0.66 = 66.6\%$ $\frac{1}{5} = 0.2 = 20\%$

Angles and Triangles













obtuse



ellipse

eauilateral

right

isosceles

straight

equals 180º

Multiplication Table

	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Math



Math can be fun ... but you have to pay attention in class in order to understand it!

Numbers

PRIME NUMBER:

A whole number which has only two factors, itself and 1. Examples: 2, 3, 5, 7, 11, 17

COMMON FACTOR:

A number that is a factor of two or more numbers.

Examples: 1, 2, and 4, are the common factors of the numbers 12 and 16.

GREATEST COMMON FACTOR:

The greatest number that is a factor of two or more numbers. Example: 4 is the greatest common

factor of the numbers 12 and 16.

¢ CENT

\$ DOLLAR

NUMBER

% PERCENT

> GREATER THAN

APPROXIMATELY

LEAST COMMON MULTIPLE:

The smallest number that is a multiple of two or more numbers. Example: 12 is the least common multiple of the numbers 2, 3, 4, and 6.

NUMERATOR:

The number above the line in \rightarrow a fraction.

DENOMINATOR:

The number below the line in → a fraction.

< LESS THAN

LESS THAN OR **EQUAL TO**

SREATER THAN OR **EQUAL TO**

Measurements

Symbols

+ ADDITION

DIVISION

SUBTRACTION

X MULTIPLICATION

ENGLISH SYSTEM

El (OLIO) O O I El (I		
Length: 1 foot (ft)	4	12 inches (in)
1 yard (yd)	7	36 inches
	4	3 feet
1 mile (mi)	=	5,280 feet
	=	1,760 yards
Volume: 1 cup (c)	-	8 fluid ounces (fl oz)
1 pint (pt)	-	2 cups
1 quart (qt)	=	2 pints
1 gallon (gal)	=	4 quarts
Weight: 1 pound (lb)	=	16 ounces (oz)
1 ton (t)	-	2 000 pounds (lbs)

	ton (t)	7	2,000 pounds (lbs)
METRIC S	SYSTEM		
1	centimeter (cm) meter (m) kilometer (km)	= =	10 millimeters (mm) 1,000 millimeters 100 centimeters (cm) 1,000 meters
Volume: 1 Weight: 1			1,000 milliliters (mL) 1,000 milligrams (mg) 1,000 grams

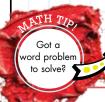
Conversion

Unit Conversions for Length/Distance:

1 cm	=	0.3937 in
1 in	=	2.54 cm
1 m	=	3.2808 ft
1 ft		0.3048 m
1km	=	0.6214 mi
1 mi	=	1.609 km
11111 (*)		

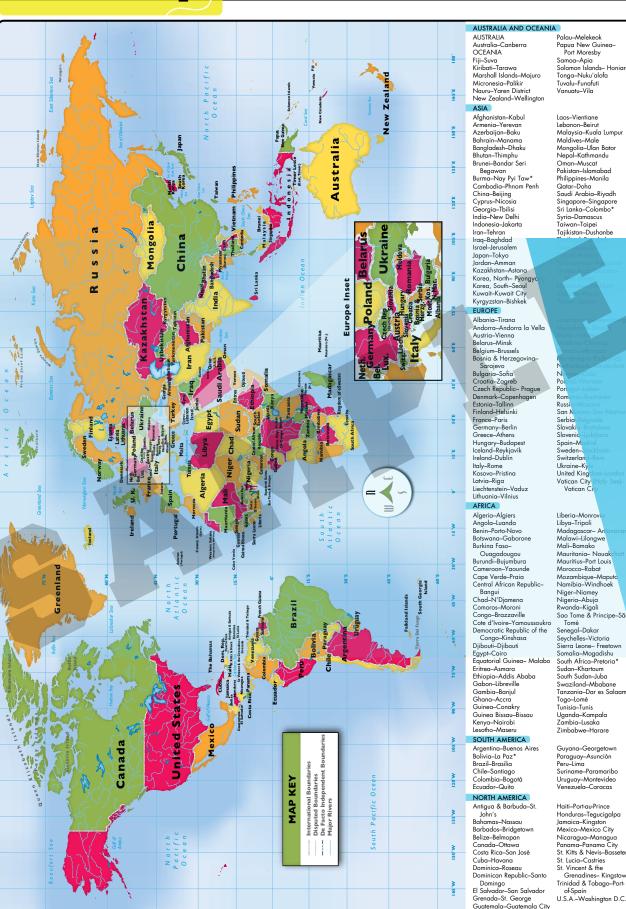
Unit Conversions for Weight/Capacity:

lg	=	0.0353 oz
1oz	=	28.35 g
1kg	=	2.2046 lbs
1lbs	=	0.4536 kg
1 mL		0.0338 fl oz
1fl oz	=	29.575 mL
1L	=	0.2642 gal
1gal	=	3.785 L



Try drawing a simple diagram or picture to help you solve it!

World Map



*This country has multiple capitals. The official or administrative capital is listed

North American Map



RI Rhode Island-Providence

MI Michigan-Lansing

MN Minnesota-St. Paul MS Mississippi-Jackson MO Missouri-Jefferson City

MT Montana-Helena NE Nebraska-Lincoln

ME Maine-Augusta

MD Maryland-Annapolis

MA Massachusetts-Bostor

DE Delaware-Dover

FL Florida-Tallahassee

GA Georgia-Atlanta

HI Hawaii-Honolulu

Illinois-Springfield

Iowa-Des Moines

KS Kansas-Topeka

KY Kentucky-Frankfort

ID Idaho-Boise

NV Nevada-Carson City

NJ New Jersey-Trenton NM New Mexico-Santa Fe NC North Carolina-Raleigh

NY New York-Albany ND North Dakota-Bismarck

OH Ohio-Columbus

OR Oregon-Salem

VA Virginia-Richmond OK Oklahoma-Oklahoma City

WA Washington-Olympia WV West Virginia-Charleston PA Pennsylvania-Harrisburg WI Wisconsin-Madison

SD South Dakota-Pierre

TN Tennessee-Nashville

UT Utah-Salt Lake City

VT Vermont-Montpelier

WY Wyoming-Cheyenne

TX Texas-Austin

Pago*

GU Guam-Hagåtña* PR Puerto Rico-San Juan

MP Northern Mariana Islands

Saipan* Virgin Islands –

Charlotte Amalie not featured on this map

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Presidents

Order of Presidential Succession

The President The Vice President Speaker of the House President pro tempore of the Senate Secretary of State Secretary of the Treasury Secretary of Defense

Attorney General Secretary of the Interior Secretary of Agriculture

Secretary of Commerce

Secretary of Labor

Secretary of Health and Human Services

Secretary of Housing and Urban

Development

Secretary of Transportation

Secretary of Energy

Secretary of Education

Secretary of Veterans Affairs

Secretary of Homeland Security



Want to be President one day?



Remember... you can do anythin Just set your goals and aim high!

U.S. Presidents

23 Benjamin Harrison

24 Grover Cleveland

25 William McKinley

26 Theodore Roosevelt

William McKinley

Theodore Roosevelt

Political Parties: Federalist Democratic-Republican

Democrat Republican Union

#	President	Term Dates	Vice President	#	Pre
1	George Washington	1789-1797	John Adams	27	Wi
2	John Adams	1797-1801	Thomas Jefferson	28	Wo
3	Thomas Jefferson	1801-1805	Aaron Burr		Wo
	Thomas Jefferson	1805-1809	George Clinton	29	Wo
4	James Madison	1809-1813	George Clinton	30	Ca
	James Madison	1813–1817	Elbridge Gerry		Ca
5	James Monroe	1817–1825	Daniel D. Thompkins	31	Hei
6	John Quincy Adams	1825-1829	John C. Calhoun	32	Fra
7	Andrew Jackson	1829-1833	John C. Calhoun		Fra
	Andrew Jackson	1833–1837	Martin Van Buren		Fra
8	Martin Van Buren	1837-1841	Richard M. Johnson		Fra
9	William H. Harrison	1841-1841*	John Tyler	33	На
10	John Tyler	1841-1845	,		На
11	James K. Polk	1845-1849	George M. Dallas	34	Dw
12	Zachary Taylor	1849-1850*	Millard Fillmore		Dw
	Millard Fillmore	1850-1853		35	Joh
14	Franklin Pierce	1853-1857	William R Kina	36	lvn

1889-1893 Levi P. Morton

1893-1897 Adlai E. Stevenson

1897-1901 Garret A. Hobart

1901-1901* Theodore Roosevelt

1905–1909 Charles A. Fairbanks

	James Madison	1813–1817	Elbridge Gerry
5	James Monroe	1817-1825	Daniel D. Thompkins
6	John Quincy Adams	1825-1829	John C. Calhoun
7	Andrew Jackson	1829-1833	John C. Calhoun
	Andrew Jackson	1833–1837	Martin Van Buren
8	Martin Van Buren	1837-1841	Richard M. Johnson
9	William H. Harrison	1841-1841*	John Tyler
10	John Tyler	1841-1845	,
11	James K. Polk	1845-1849	George M. Dallas
12	Zachary Taylor	1849-1850*	Millard Fillmore
13	Millard Fillmore	1850-1853	
14	Franklin Pierce	1853-1857	William R. King
15	James Buchanan	18 <i>57</i> –1861	John C. Breckinridge
16	Abraham Lincoln	1861-1865	Hannibal Hamlin
	Abraham Lincoln	1865-1865*	Andrew Johnson
17	Andrew Johnson	1865-1869	
18	Ulysses S. Grant	1869-1873	Schuyler Colfax
	Ulysses S. Grant	1873-1877	Henry Wilson
19	Rutherford B. Hayes	1 <i>877</i> –1881	William A. Wheeler
20	James A. Garfield	1881-1881*	Chester A. Arthur
21	Chester A. Arthur	1881-1885	
22	Grover Cleveland	1885-1889	Thomas A. Hendricks

1901-1905

	#	President	Term Dates	Vice President	
	27	William H. Taft	1909-1913	James S. Sherman	
	28	Woodrow Wilson	1913-1917	Thomas Marshall	
		Woodrow Wilson	191 <i>7</i> –1921	Thomas Marshall	
	29	Warren G. Harding	1921-1923*	Calvin Coolidge	
	30	Calvin Coolidge	1923-1925		
		Calvin Coolidge	1925–1929	Charles G. Dawes	
S	31	Herbert Hoover	1929–1933	Charles Curtis	
	32	Franklin D. Roosevelt	1933–1937	John N. Garner	
		Franklin D. Roosevelt	1937–1941	John N. Garner	
		Franklin D. Roosevelt	1941–1945	Henry A. Wallace	
		Franklin D. Roosevelt	1945–1945*	Harry S. Truman	
	33	Harry S. Truman	1945–1949		
		Harry S. Truman	1949–1953	Alben W. Barkley	
	34	Dwight D. Eisenhower		Richard M. Nixon	
		Dwight D. Eisenhower	19 <i>57</i> –1961	Richard M. Nixon	
		John F. Kennedy	1961–1963*	Lyndon B. Johnson	
	36	Lyndon B. Johnson	1963–1965		
Э		Lyndon B. Johnson	1965–1969	Hubert Humphrey	
	37	Richard M. Nixon	1969–1973	Spiro Agnew	
		Richard M. Nixon	1973–1974*	Gerald R. Ford	
	38	Gerald R. Ford	1974–1977	Nelson Rockefeller	
	39	Jimmy Carter	1 <i>977</i> –1 <i>9</i> 81	Walter Mondale	
	40	Ronald Reagan	1981–1985	George Bush	
•		Ronald Reagan	1985–1989	George Bush	
	41	George H. W. Bush	1989–1993	Dan Quayle	
	42	Bill Clinton	1993–1997	Al Gore	
CS.		Bill Clinton	1997–2001	Al Gore	
	43	George W. Bush	2001–2005	Dick Cheney	
		George W. Bush	2005–2009	Dick Cheney	
	44	Barack Obama		Joe Biden	
		Barack Obama	2013–2017	Joe Biden	
	45	Donald Trump	2017-2020	Mike Pence	

2020-Present Kamala Harris

* Did not finish term

46 Joe Biden

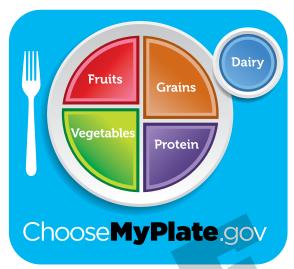
Health

My Plate

MyPlate illustrates the five food groups that are the building blocks for a healthy diet using a familiar image-a place setting for a meal. Before you eat, think about what goes on your plate, in your cup, or in your bowl.



Health Reminder! Be sure to get at least 60 minutes of physical activity each day!



Credit: U.S. Department of Agriculture Source: choosemyplate.gov

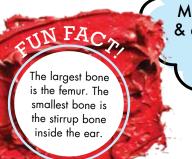
The Human Body

The average adult may have 206 bones, but babies are born with about 300 bones! These bones are "soft bones." Many of these bones fuse together between birth and maturity. This is why adults have fewer bones than infants.

Safety Tips!

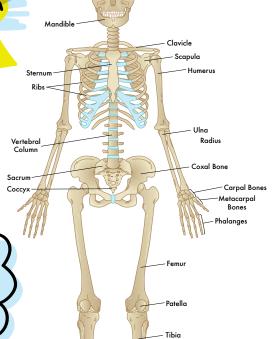
There are so many things that you can do to stay healthy! Try these tips today..

- Get plenty of sleep!
- Wash your hands frequently!
- Always say NO to harmful substances!
- Be aware of your surroundings
- Memorize phones numbers for emergencies!



Calcium, Vitamin D, Magnesium, Vitamin K, & exercise all contribute to healthy bones!







JULY & AUGUST'S CHARACTER THEME: TEAMWORK

What is teamwork? Teamwork is the act of working with others to accomplish a task.

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDA\
••••	.,		,, = = : (= 0 = ;			0, 11 0 112, 11

Curious and want to learn more?

This planner is filled with stories, vocabulary, quotes, and other referenced facts related to character building that are featured each week.* Scan the QR code, or visit https://www.successbydesign.com/products/1090d, to view a full list of sources located under the "More Details" tab.



*References were verified at the time of production, but changes or redirections may occur.

		1	2	3	4	5	6
	7	8	9	10	11	12	13
i de la companya de l	14	15	16	17	18	19	20
, ,	21	22	23	24	25	26	27
	28	29	30	31			

AUGUST 2024

SUNDAY	- MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
NOTES:				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
	5					
18	19	20	21	22	23	24
25	26	27	28	29	30	31
		SOAR Into	the Achieve	ement Zone		
		CCHEDINE				

Follow this easy 4-step
plan to make sure you
do all the work and meet

all the commitments that

are expected of you at

school and after school.

REVIEW SOAR ORGANIZE

SCHEDULE, ORGANIZE, ACT, REVIEW

- 1) Schedule every commitment by writing it in this planner on the date it is assigned or the date you'll be completing it.
- 2) Organize all resources needed
- to complete each commitment you have recorded.
- 3) Act. Do each commitment to the best of your ability.
- 4) Review the work you have done and what you accomplished by completing all of your commitments.

1.



Connecting The Dots

Think of what teamwork means to you. What are some examples in your life that stand out when you hear this word?

	22 MONDAY	23 TUESDAY	24 WEDNESDAY	
Arts				
Language Arts				
Lang				
natics				
Mathematics				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
				1
Science				
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Teamwork Is...



Teamwork happens when people work together to reach a common goal. There are many examples of teamwork in everyday life! In sports, the players on a team all contribute to compete. In class, students work together on group projects, reading assignments, or by offering a helping hand.

25 THURSDAY	26 FRIDAY		Spelling Words
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Connecting The Dots

"Many ideas grow better when transplanted into another mind than in the one where they sprang up."

—Oliver Wendell Holmes, Sr.







New inventions are created when people team up all over the world, every day. Did you know famous inventions such as the Internet, the first successful airplane, and the iPhone were all made possible by numerous people working together? Behind the scenes of most inventions is a team!

29 THURSDAY	30 FRIDAY		Spelling Words
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SEPTEMBER'S CHARACTER THEME: RESPECT

What is respect? Respect is the act of showing positive feelings, thoughts, or actions toward someone.

SUNDAY	- MONDAY	TÚESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
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This month, let's read about RESPECT:

Below are two unique titles which exhibit lessons/themes about respect.

Last Stop on Market Street

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By Matt de la Peña

CJ rides the bus with his grandmother after church on Sundays. He wonders about the people and things they come across and compares his experience to others. Read how CJ's Grandma changes his mindset with her respectful and positive attitude during the trip.

SHORTER READ

AD610L Lexile Rating

Simon B. Rhymin'

By Dwayne Reed

Simon Barnes loves to rap and hang out with his family and friends. He's faced with a major challenge the first week of fifth grade—class presentations. Read how Simon makes a difference in his community as he learns about showing respect and using his voice to do so.

860L Lexile Rating

LONGER READ

What are some things that come to mind when you think of respect? Use the space below to draw, write, or brainstorm about it.

In Other Words.

- Thoughtfulness
- Consideration
- Admiration

Books I'm Exploring

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Connecting The Dots

Can you think of a time that you stepped up to the plate to face a difficult challenge? Did your prior skills and practice help your confidence shine?

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Confidence Is...



Dr. Sylvia Earle worked hard to excel in her studies and become a world-renowned marine biologist. In 1969, she applied to take part in an underwater research lab, where scientists could live 50 feet underwater to study for weeks. She was selected to lead the first all-female team of scientists!

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19 THURSDAY	20 FRIDAY		Spelling Words
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