SUMMER ELA PACKET

Students Entering 6th Grade

Dear FTCES Families,

We hope you have an enjoyable and safe summer. In order to ensure that your child's skills are sharp for the upcoming year, we have put together Monthly Summer Choice Boards to help reinforce ELA skills over the summer.

Reading over the summer is necessary to prevent a "summer slide". Students who read over the summer are more likely to leap ahead and be ready for learning come September. The "Reading" category on the Monthly Summer Choice Boards will require students to read a grade-level novel of their choice. Below are some recommended titles for students entering 6th grade.

Electronic books are available online via the Free Library of Philadelphia. To find ebooks, log on to freelibrary.org. Search for titles in the blue "Find" search engine. Filter the selections for "Ebooks" and then click "Read Now" to read the electronic copy for free with your library card information.

You can choose to print the packets and answer them or answer on separate sheets of paper. Packets will be collected by the 6^{th} grade teachers when we return to school and students will earn rewards. While these packets are not mandatory, they are strongly recommended.

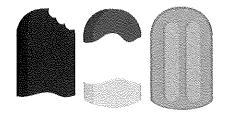
Have a wonderful and safe summer!
 The 5th Grade Teachers

Book Recommendations for Students Entering 6th Grade:

- A Wrinkle in Time by Madelleine L'Engle
- Number the Stars by Lois Lowry
- Schooled by Gordon Korman
- Bridge to Terabithia by Katherine Paterson
- Hatchet by Gary Paulsen
- Hour of the Bees by Lindsay Eagar
- The Westing Game by Ellen Raskin
- Esperanza Rising by Pam Munoz Ryan
- Wonder by R.J. Palaco
- I Survived series by Lauren Tashis
- Elijah of Buxton by Christopher Paul Curtis

Summer Choice board

Students Entering 6th Grade



Month: June

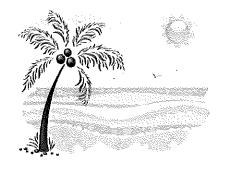
Choose activities from the menu below to stay sharp this summer. Challenge yourself to do as many different activities as you can.

	Setting	Plot Summary	Character	Conflict
Roading	Draw a picture that shows the main setting of your novel. Write 2 sentences to describe it.	Summarize a MAIN EVENT in your novel. Your response should be 4-8 sentences.	List the major characters. Write a 1-2 sentence description of each character.	Explain a conflict in your novel. If it was solved, explain how. Bonus: What type of conflict was it? Man vs. Man, Man vs. Self, Society
languago	Sentences Complete the "Sentences" Review (See Below)	Plurals Complete the "Plurals" Review (See Below)	Pronouns Complete the "Pronouns" Review (See Below)	Figurative Language Complete the "Figurative Language" Review (See Below)
Writing	Persuasive Writing Write a letter convincing your principal to allow you to bring your pet to school. Use correct letter format.	Informative Writing What is a problem in our world/society you'd like to solve. Explain how you would go about solving the problem.	Descriptive Writing Write an essay to describe your favorite summer treat. Use at least 8 adjectives and vivid detail.	Sensory Writing Write an example of a Simile, Metaphor, Onomatopoeia, and Personification of something you see outside today.

Summer Choice board

Students Entering 6th Grade

Month: July

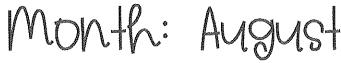


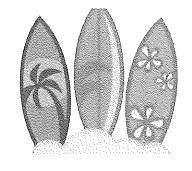
Choose activities from the menu below to stay sharp this summer. Challenge yourself to do as many different activities as you can.

Roading	Vocabulary Find 5 unknown or interesting words in your book. Look up their meaning. Write a sentence for each of the words. *Challenge: Use the newly learned vocabulary in a conversation.	Cause and Effect Pick 3 events. Write a cause and effect relationship for those events. Example: Toy Story Cause: Andy graduated high school and is going to college. Effect: His mom made him donate/trash his toys.	Compare and Contrast Make a Venn Diagram or T- Chart to compare and contrast 2 characters in your novel.	Connections Make a connection between the book and something in your own life, another book you've read, or the real world.
language	Comma Usage Complete the "Comma Usage" Review (See Below)	Adverbs Complete the "Adverbs" Review (See Below)	Prepositions Complete the "Prepositions" Review (See Below)	Linking Verbs Complete the "Linking Verbs" Review (See Below)
Writing	Narrative Writing Write a narrative (a story) about your best summer adventure. It could be a vacation, day at camp, bike ride, playing with friends outside, etc.	Informative Writing Research a famous inventor. Explain what they are famous for and why their invention is important to us.	Opinion Writing What time should 6th graders go to bed? Write an opinion essay. Be sure to give 3 reasons and explain them fully.	Sensory Writing Describe a dream that you recently had. Help the reader see, feel, hear, taste, and/ or smell what happened in your dream. Be vivid!

Summer Choice board

Students Entering 6th Grade





Choose activities from the menu below to stay sharp this summer. Challenge yourself to do as many different activities as you can.

	Sequence	Symbolism	Analysis	Theme
Roading	Design a comic strip that shows the sequence (order) of the main events in your novel.	Pick a character from your book. Think of a symbol (an object) that represents them. Explain why you chose it with 2 sentences. Example: Melody is a fish in a tank. She feels trapped in her wheelchair, but wishes she could be free. She wishes people wouldn't stare at her.	Choose a character from your novel. Imagine they had to pack a suitcase for a trip. What would you find in their bag? Why?	Think of the main lesson/moral of the story. Write the theme. Give 2 examples from the text to support the theme you chose.
Canguag	Nouns Complete the "Nouns" Review.)) (See Below)	Proofreading Complete the "Proofreading" Review. (See Below)	Verb Tense Complete the "Verb Tense" Review. (See Below)	Prepositional Phrases Complete "Prepositional Phrases" Review. (See Below)
Writing	TDA Writing *Use whatever novel you're currently reading. Write an essay to show the function of the main character in the text. Use evidence to support your response.	Persuasive Writing Imagine someone just moved to your neighborhood. Write an essay to convince them to try your favorite pizza shop. Give reasons to make them want to try a slice from there!	Expository Writing Think about someone you admire. Write to explain how following his/her guidance can help you reach your goals.	Narrative Writing Write a narrative (tell a story) about the "Best Part of You". Tell what makes you special and why you are unique.

June language Arts Review Questions Students Entering 6th Grade

entences

lirections: Rewrite the fragments as omplete sentences.

- . Burning leaves.
- Ran to the door.
- . Caught in the escalator.
- . The famous man.
- A noise outside.
- . With his homework.
- . The hardworking student.
- Listened to the student council speeches.

Plurals

Directions: Write the plural form of the following nouns.

- 1. strawberry _____
- 2. bush _____
- 3. dress _____
- 4. baby _____
- 5. beach _____
- 6. deer _____
- 7. pony _____
- 8. knife
 9. wolf
- 10. day

ronouns

Directions: Replace the underlined words with pronoun.

- . The girl and her friends played basketball at the playground.
- Jonah said, "<u>Jonah</u> likes to eat corn on the cob".
- . My mother used to live in Delaware.
- . Why don't <u>the children</u> eat lunch outside today?
- The rabbit ate the rabbit's food.
- Brittany and I share the same birthday.
- The next day, <u>Sarah and Andrew</u> walked to school together.
- Heather found a dollar in her backyard.

Figurative Language

Directions: Identify if the sentence is a SIMILE or METAPHOR or PERSONIFICATION.

- 1. He was as quiet as a mouse.
- 2. It was as hot as fire!
- 3. The trees danced in the fall breeze.
- 4. He's a dog when he lies to get his way!
- 5. The hotel sheets were as white as cotton.
- 6. The sleeping baby was an angel in the bassinet.
- 7. The wind whispered before the rain started to come down.
- 8. Liam is a snall packing his suitcase for vacation.

July language Arts Review Questions

Students Entering 6th Grade

omma Usage

)irections: Add commas where needed.

- . My sister brother and cousin went to camp with me.
- . Jim my uncle took us to the movies.
- . Emily said "Let's go to the boardwalk."
- I want new sneakers but I have to save more money for them.
- My dad went to the bank grocery store post office and then drove back home.
- The poodle known for its small size can be a great pet.

Adverbs

Directions: Circle the adverbs. There are 2 in each sentence.

- 1. She watched eagerly as the storm grew near.
- 2. Down came the rain violently.
- 3. She fed her puppy early today.
- 4. Softly and sweetly the choir sang.
- 5. He arrived late to the party tonight.
- Mr. Brown drove the school bus carefully and slowly.

repositions

irections: Circle the prepositions in the entences below. *Think: Anywhere a mouse an go*

- . Carol visited her sister near Chicago.
- .. In the early 1900s, the telephone was invented.
- Immigrants came to America to seek a better life.
- The squirrel crawled through the hollow log and onto the branch.
- He went without playing basketball for two weeks.
- the student sat between her friend and the teacher during the assembly.

Linking Verbs

Directions: Identify the Linking Verb in the sentences.

- 1. The puppies have blue eyes.
- 2. The soup is ready!
- 3. The museums are free for student visitors.
- 4. Carter was here earlier.
- 5. The rabbits are under the fern.
- 6. She has a long day ahead of her.
- 7. Mr. Jones is a wonderful neighbor.
- 8. Ants are all over the sidewalk!
- 9. Liam's pencil is on the desk.
- 10. Grace's car is parked out front.

August language Arts Review Questions Students Entering 6th Grade

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Directions: Identify the nouns in the sentences. abel them C- common or P- Proper.

- The paperweight sat on Tim's desk.
- Rob works at Team Toyota.
- We went food shopping at Shoprite.
- I love going to the beach in Wildwood, NJ.
- Brian threw the baseball and broke the window.
- Sparky, the dog, jumped the fence.
- Pearl bought a new black dress.
- Greg, a 6th grade student, ran for student council.

Proofreading

Directions: Rewrite the sentences to correct the grammar and spelling mistakes.

- there class saw too plays this summer
- 2. have you ever been to delaware
- 3. the olympics is fun two watch
- 4. I learned a knew hoccey play
- 5. we bought ice-cream at the phillies game on saturday

rerb Tense

irections: Write the correct form of the verb in arentheses.

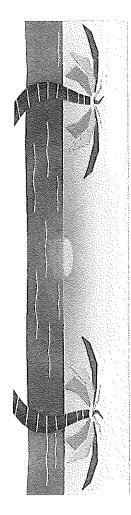
 We	at	a	hotel	on	vacation	last
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- My mom _____ my sister in a blanket before her nap since she was cold. (wrap)
- Our class for our history test tomorrow. (study)
- Timothy to remember his spelling words as he takes his test. (try)
- Will _____ all of his wrestling matches this season. (attend)
- Jake _____ his teeth before he went to bed. (brush)
- Tori _____ for the test coming up. (review)
- Ms. Gushue _____ with the class each week in Music class. (sing)

Prepositional Phrases

Directions: Identify the prepositional phrase in each sentence.

- 1. We went to a birthday party at Sue's house.
- 2. Katie moved from California to Pennsylvania.
- 3. Eric lives across the street from his cousin.
- 4. The rain continued to fall throughout the afternoon.
- Mr. Thompson had to drive through the 5. large puddles in the parking lot.
- 6. Angelica came to visit from Europe.
- 7. My little brother wore a bandage over his scraped knee.
- Ben lives in the blue house across from the 8. lake.



Dear FTCES Families,

We hope you have an enjoyable and safe summer. In order to ensure that your child's skills are sharp for the upcoming year, we have put together a Summer Choice Board to help reinforce math skills over the summer. The extra practice will help prevent the "summer slide" of skills that were taught in 5th grade.

Students who complete the choice board will be awarded merits to help get them on the Ben Board faster.

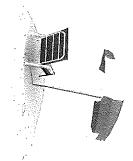
While these packets are not mandatory, they are strongly recommended to make sure you are fully prepared for 6^{th} grade math.

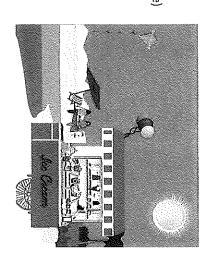
Have a wonderful and safe summer!

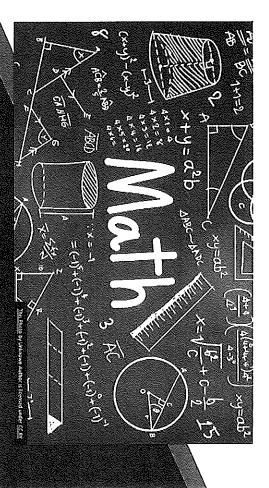
The 5th Grade Teachers

Additional enrichment opportunities that can be accessed through your ClassLink account and clicking on the Clever app:

Khan Academy (course mastery)
Prodigy (continue your adventure)
SplashLearn (games and skills to practice)







Choice Board Directions

- On the following pages you will find the Math Summer Choice Board. To earn the maximum number of merits you will need to complete ANY 12 boxes.
- Write your answers and show your work on the sheets provided and bring it with you on the first day of school.
 Make sure to circle the boxes on the Choice Board you have completed.

Name:

SIMMER NO Choice Boar

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Coordinate Grids	Fractions – add, subtract, multiply, divide	Measurement Conversion	Recipes - fractions	Fractions — order and compare	@ \$	
Jokes	CSI Digital Mystery Video Games Part 2	Whole numbers - multiply and divide	Volume	Whole numbers – Round, order, add and subtract	D.())
$5. 84 \div 4 \times 6 - 114$	4. 56÷8+12×4	3. 69÷3-3×7	 2. 27 ÷ 3 − 3 	1. 70-5×9	Solve the following us	

Powers of 10

Escape

Multiplication

facts

Rooms

2D Shapes

multiply, and

divide

subtract,

Average

add,

Decimals -

conversion

Time

Age in hours

and volume

perimeter

Area,

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Video Games

Part 1

Mystery

Riddles

read, write, round, and

compare

Decimals -

CSI Digital

Operations

PEMIDAS -

Order of

Line Plots

Patterns

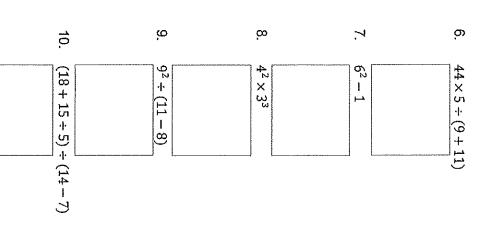
Grade 5 PEMDAS Worksheet

The order of operations:

Parentheses ()
 Exponents 5²

e the following using PEMDAS

Multiplication × or Division +
 Addition + or Subtraction -

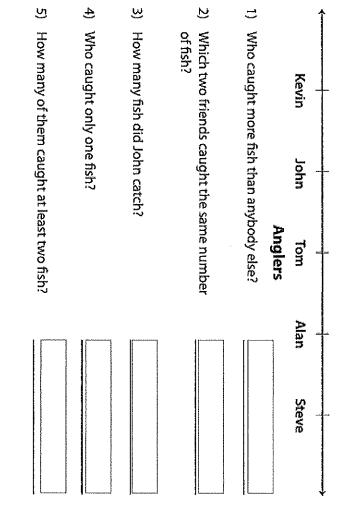


Make and Interpret the Line Plot

make a line plot, and answer the following questions. illustrates the number of fish caught by each of them. Read the data, Kevin and his friends went fishing on Sunday. The table below

w	 Մ
on m	Alan

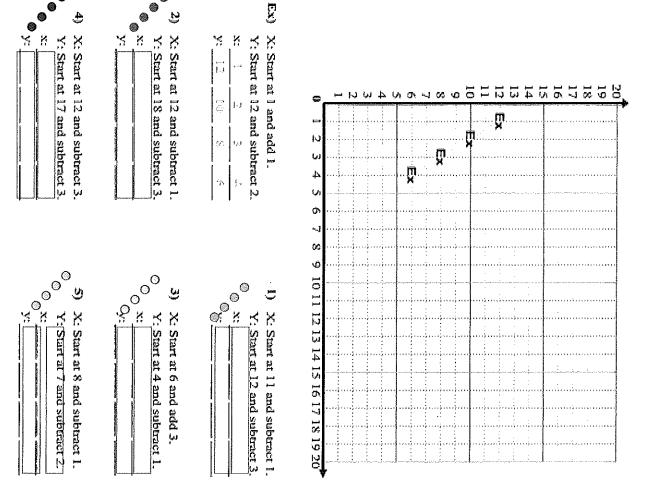
Fish



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K

Fill in the patterns and then graph the coordinate pairs.



Replace each
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Order the fractions from least to greatest

$$12. \quad \frac{2}{3}, \frac{4}{9}, \frac{5}{6}, \frac{7}{12}$$

Below is a selection of some of the longest rivers in the world.

RIVER	LENGTH (miles)	LENGTH TO
		NEAREST 100 miles
Amazon	3976	
Mississippi	3902	
Nile	4132	
Ob	3364	
Yangtze	3917	
Yellow River	3395	ALL PARTY PROPERTY AND THE PROPERTY AND THE PARTY PROPERTY PROPERTY AND THE PARTY PROPERTY
Yenisei	3445	

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	rite the rivers in length order, from smallest to largest below.
	t to largest b
	elow.

- 3) How much longer is the Mississippi than the Ob?
- 4) How much shorter is the Yellow River than the Nile?

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5) What is the total length of the 3 longest rivers?.		
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- 6) What is the difference in length between the longest and shortest river? ΰ
- 7) Which two rivers are closest in length?
- Circle the correct answer. shortest rivers put together." Is he correct? 8) Tyger says "The two longest rivers put together are longer than the three
- The total length of all the rivers is about 10,000miles 20,000miles 25,000miles

CSI Digital Mystery Video Games

Heartbroken Heroes (multiplication)

Clue 1: Repeated Addition

1st Password: savethepets Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-Pyrb5-2mtQH-RZR2i

Clue 2: Multiplication Facts (1-12)

Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-ev15C-DowrE-wAhCx

Clue 3: Multidigit Multiplication 1st Password: savethepets45

1st Password: petrescue101 Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-poug3-XPmvJ-MTgWa

Super Bad Superheroes (combination of skills)

Clue 1: Addition facts (1-20), Adding tens, subtraction facts (1-20), and subtracting tens Link: https://pro.ispringcloud.com/acc/Zztoolwy/MjYv/MA/S/22620-6nkXe-G6t1s-TAmKZ 1st Password: super106



Clue 2: Adding 50, Multiply numbers (double/triple-digit) by 10, Divide by 2 or 5, fraction models, and missing factors 1st Password: super104 Link: https://pro.ispringcloud.com/acc/ZztoolwvMiYvMA/s/22620-SMoSM-XzQv8-9WsMe

Clue 3: order of operations, multiply decimals by 10, 100, and 1,000, adding fractions with unlike denominators with

ilifying, area, and adding/subtracting decimals 1st Password: super777 Link: https://pro.ispringcloud.com/acc/ZztoolwyMiYvMA/s/22620-UP0tF-Fx88V-Hrade

Divided Dragons (division)

Clue 1: division facts (2-12)

1st Password: dragon68 Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYvMA/s/22620-ztikv-9qdYE-oWfMV

Clue 2: divide multidigit numbers by single digit (with or without remainders)

Link: https://pro.ispringcloud.com/acc/ZztoolwyMiYyMA/s/22620-VJggS-2senY-w5sor

1st Password: fire721

Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-zZdAo-yHTby-joFJ8 Clue 3: divide multidigit numbers by single or double digits (with or without remainders)



JNgLe Jan LYEL 3

Jungle Jam (addition and subtraction)

Clue 1: add and subtracting within 20 and single-digit numbers to double-digit numbers, add/subtract 10 from

ble-digit numbers, missing addends and subtrahends, comparing numbers and odd/even numbers. Link: https://pro.ispringcloud.com/acc/ZztoolwyMiYvMA/s/22620-CvwTQ-XRxPY-Rp5vq

1st Password: jungle8276

Clue 2: add and subtract double-digit and triple-digit numbers, missing addends and subtrahends (up to 200).

Link: https://pro.ispringcloud.com/acc/2ztoolwyMjYvMA/5/22620-gFmJy-wMyvT-fXzB6

1st Password: jam228

Clue 3: adding, subtracting, and comparing decimals

Link: https://pro.ispringcloud.com/acc/ZztooIwvMjYyMA/s/22620-kEVp9-7i0d6-PPMQR

1st Password: junglejam

the answer. Try to make them challenging! to stump the class. Include the question and Create or find 3 math riddles that I could use

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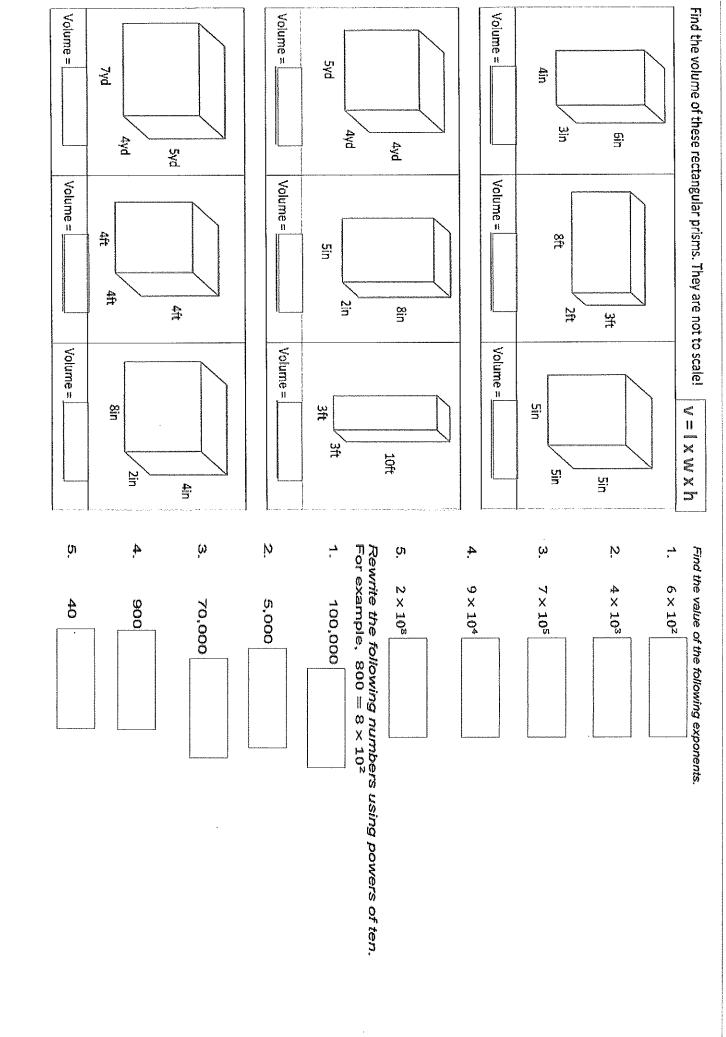
The following list contains some of our nearest stars, and their distance from our planet in light years.

STAR	DISTANCE	DISTANCE	ORDER OF
	(light years)	(nearest light	STARS
		year)	
Alpha Centauri A	4.37	4	
Barnard's Star	5.96		
Lalande 21185	8.29		
Procyon	11.4		
Proxima Centauri	4.24		
Ross 154	9.68		
Sirius A	8.58		
Wolf 359	7.78		

- 1) Write down the distance of each star from our planet to the nearest light year in the table.
- 2) Write down the order of stars from our planet, from 1 to 8, with 1 being the closest and 8 the furthest away.
- 3) How much further is Ross 154 away from us than Barnard's Star?
- 4) How much closer is Proxima Centauri to us than Wolf 359?
- 5) How much further is Procyon away from us than Sirius A?
- 6) Tyger says "The distance to Proxima Centauri and back is less than the distance to Sirius A." Is this true?
- 7) Tyger says "In the time it takes light to travel from Earth to Procyon, it could get to Barnard's Star and back again." Is he correct?

Find 3 recipes (online or from a cookbook) and record all the fractions used in the recipe. Include the name of the recipe and ingredient with the fraction.

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Escape Rooms

Add, Subtract, Multiply, and Divide Decimals

Link: http://bit.ly/2XDJP2c

Operations with Fractions

Link:

https://docs.google.com/forms/d/e/1FAIpQLSeOWue65SbvcRjUqVZLxvIYQG 5bIs3ECa3QF_XJqQ3PwIA3VA/viewform

Measurement Conversions (metric and customary)

Link: http://bit.ly/2XBk0j8

Dividing by Unit Fractions

Link:

https://docs.google.com/forms/d/e/1FAIpQLSf6WddXKVQouvvBnb3tWwnSi OcWDTg8drowag8F59-odgigXA/viewform

Volume

Link: http://bit.ly/32wN0ri

Measurement, and Data

Link:

https://docs.google.com/forms/d/e/1FAIpQLSfhjk0PJ35hkSyLcG8u8DtO6h8h 98el xEiRDykeo22-ADNvw/viewform

Numerical Patterns and Graphing

Link: http://bit.ly/2K55zvX

Line Plots

https://docs.google.com/forms/d/e/1FAIpQLSf6LBMHytiIni86rCKoLBQ3-nzovKqBSjGlU3JIQHXW42-QCg/viewform

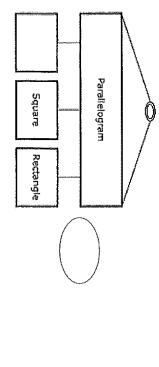
Multiply the number of doors in your house by the number of TVs in your house. Then, divide by the number of toilets in your house. Write this out as a number sentence and solve. Ex. I have 13 doors in my house. I have 3 TVs and I have 2 toilets.

(13 x 3) 2 = 19.5

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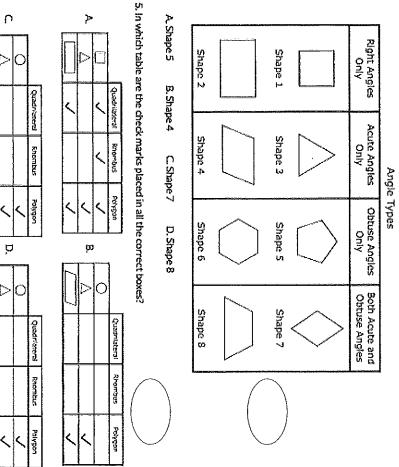
Measurement Conversion Word Problems - Length/Distance

meters	rectangular garden is 270 cm by 130 cm. How many meters of fencing will she need?	Trudy wants to surround her garden on 4. Jin is training for the 50 meter dash.	1 2 3 4 5 6 7 centimeters	growth. How tall is the plant?	chart to show how many grew each week for 7 block equals 5 mm of
kilometers	dash six times. Last week, he trained for four days. This week, he trained for five days. In two weeks, how far has Jin run?	4. Jin is training for the 50 meter dash. Fach day that he trains he runs the	kijometers	How many kilometers will she walk on day 18 of her program?	2. Susie begins a new walking program with 600 m on the first day. Each day, she will increase her walk by 200 m.
Each orange costs \$27.00. How much do 4 oranges cost?	Each candy costs \$3.00. How much do 75 candies cost?	are 4941 students and 61 seats on each school bus. How many buses are needed to take the trip?	The school is planning a field trip. There	There are 3 crayons in each box. How many crayons are in 36 boxes?	Daniel has 1615 Skittles stored in boxes. If the are 85 boxes, how many Skittles must go in each box?
Answer	Answer		Answer:	Auswer:	



A. Quadrilateral B. Triangle C. Trapezoid D. Rhombus

4. Rachel classified shapes based on the types of angles they had. The table shows her classifications. While shape was not classified correctly?



- 1) Ellen wanted to buy the following items:
- A DVD player for \$49.95
- A DVD holder for \$19.95

Personal stereo for \$21.95

<u>B</u>	
2) Melissa purchased \$39.46 in grocesies at a store. The cashier gave her \$1.46 in change from a \$50 bill. How much change should the cashier have given Melissa?	Does Ellen have enough money to buy all three items if she has \$90.

3) If a 10-foot piece of electrical tape has five pieces that are each 1.25 feet cut from it, what is the new length of the tape?

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4) Patricia has \$425.82 in her checking account. How much does she have in her account after she makes a deposit of \$120.75 and a withdrawal of \$185.90?



5) The mass of a jar of sugar is 1.9 kg. What is the total mass of 13 jars of sugar?



6) Carpeting costs \$9.99 a yard. If Jan buys 17.4 yards, how much will it cost her? (Round your answer to be accost kunden that

to the nearest hundredth)

Averages

Here's how you can find the average, or mean, of a set of numbers.

Step 1: Find the sum of the numbers.

Step 2: Divide the sum by the number of addends.

Find the average of these numbers: 6, 2, 9, 7

Show your work and write your answer on the line. Find the averages. Step 2: 24 ÷ 4 = Step 1: 6+2+9+7=_-



game? games so far. In the first game, he scored 10 points. In the second game, he scored 14 points. In the third game, he scored 6 points. What is Clayton's average points per Clayton plays basketball on a team. He has played three

Ņ

6, 5, 7

avg:

è

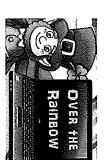
6, 3, 3



of money Mandy earned per day? Thursday, and \$5 on Friday. What is the average amount \$4 on Monday, \$7 on Tuesday, \$5 on Wednesday, \$4 on Mandy eams money by delivering groceries. She earned

answer:	
-	
1	
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1	
1	

- 1. Gretchen spends 1/2 an hour grooming Hobo and 1/3 of an hour riding Hobo. How much time did she spend with Hobo?
- 2. Hobo ate 4/4 of an apple on Wednesday and 4/4 of an apple on Friday. How many apples did he 601.7
- w Cliff collects marbles. 1/2 of his collection is blue. Of the blue marbles $\frac{1}{2}$ of these are a dark blue. How much of Cliff's marble collection is dark blue?
- Toni ran 3/3 of a mile. Sherrie ran 2/3 of mile. How much farther did Toni run than Sherrie?
- Time lives 2/4 of a mile from the library. Sonya lives 1/4 of a mile from the library. Who lives the farthest away and by how much?
- How many thirds are in 1/3?
- ;~**.** How many days will a bale of hay last if 1/3 of the bale is used each day?



Over the Rainbow (combination of skills)

nd subtraction 10 Clue 1: add and subtracting within 20, adding 3 numbers, missing addends, telling time, place value (10s and 1s), adding

Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-0a7Z1-FMMzN-jHTER

1st Password: rainbow247

ddends (up to 200), and missing factors (1-12) Clue 2: add and subtract within 1,000, multiplication and division facts (1-12), telling time, place value blocks, missing

link: https://pro.ispringcloud.com/acc/ZztoolwyMjYvMA/s/22620-NDKsn-U4cFL-DBKAy

f operations, volume, angles, multiply a decimal by a single-digit number, and fraction of a number. Clue 3: adding, subtracting, and multiplying decimals, dividing 3-digit numbers by single and double-digit numbers, order



Raiders of the Lost Egg (combination of skills)

nd divide by 2 (facts 1-12). Clue 1: double-digit addition and subtraction, shapes, comparing numbers, odd/even, doubles, missing addends,

Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYvMA/s/22620-RAH7F-RhZQ0-v2vjn

Clue 2: triple-digit addition and subtraction, shapes, prime numbers, odd/even, half, double, multiples

nultiplication and division facts (1-12), and square numbers ().

1st Password: lostegg24 Link: https://pro.ispringcloud.com/acc/ZztoolwyMiYyMA/s/22620-pET3f-32SYs-M04ui

Clue 3: adding decimals, triple-digit subtraction, multiplication and division facts (1-12), and square numbers ().

Link: https://pro.ispringcloud.com/acc/ZztoolwyMjYyMA/s/22620-rXgxD-wbAAU-88nus

are in a normal school day? Use 8:30 am your calculations below! days) and a school year (180 days). Show all how many seconds are in a school week (5 3:15 pm as your typical day. Then figure out Calculate the total number of seconds that

	The state of the s
	CITOW Y
Show your work holow!	Shork 1
12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	

Calculate the area, perimeter and volume of a room in your house. Area = length x width, perimeter = add up all the sides, volume = length x width x height. Use a tape measure to get the most accurate measurements. Show your work below!

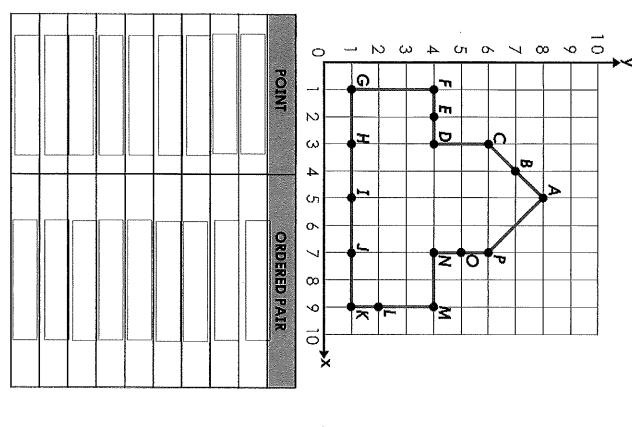
are 60 seconds in a minute.

and seconds old you are. Remember there

figured out how many days, hours, minutes

Calculate your age! Use your birthday and

List each point and ordered pair for each of the polygon's vertices.



question and answer.	Find or write 5 math jokes. I
	Include the