2G DISTANCE LEARNING DAILY CHECK-LIST

As you complete each task throughout the day, check it off your list! The order does not matter as long as you get it done. Be sure to look for and note any directions given on specific assignments. Access all recordings at www.parnassusteachers.com, password = Pegasus, 2G. (NOTE: Please email your child's homeroom teacher if you have ANY questions.)

Monday:	
	Reading Mastery lesson (listen to the recordings) and complete the textbook questions. BOTH Levels 2 & 3: Lesson 111, columns and story; textbook questions, L. 111
	Math: Lesson 101: Teacher Instruction sheet; Lesson 101B Homework and Fact Practice
	History: 1. Listen to <i>The Mayans</i> ; 2. Answer the Questions 1-2 using <u>complete</u> sentences.
	Science: Listen to recording on Tree Life Cycles; look at pictures that go with the lesson
	Penmanship: Complete The Mayans (Focus on the 4 Keys to Legibility)
	Spelling: Listen to the recording and complete the Lesson 91-92 worksheet
	Memorization: work on all stanzas of the Discovery poem
Tuesday:	
	Reading Mastery lesson (listen to the recordings) and complete the textbook questions. <u>Both Levels 2 & 3</u> : Lesson 112, columns and story; textbook questions, L. 112
	Math: Lesson 102: Teacher Instruction sheet; Lesson 102B Homework and Fact Practice
	Latin (Commands worksheet)
	Spanish (Begin transportation worksheet; work on flash cards)
	Art (Food Observation assignment)
	Language Arts: 1. Read through and practice More Prepositions; 2. Complete Prepositions WS Memorization: work on all stanzas of the <i>Discovery</i> poem
Wednesday:	
	Reading Mastery lesson (listen to the recordings) and complete the textbook questions. Both Levels 2 & 3: Lesson 113, columns and story; textbook questions, L. 113
	Math: Lesson 103: Teacher Instruction sheet; Lesson 103B Homework and Fact Practice
	Science: Finish listening to Tree Life Cycles recording; complete questions
	Spelling: Listen to the recording and complete the Lessons 93-94 worksheet
	History: 1. Listen to <i>The Aztecs</i> ; 2. Answer the Questions 3-5 using <u>complete</u> sentences.
	Penmanship: Complete The Aztecs (Focus on the 4 Keys to Legibility)
	P.E./Taekwondo: 1) Warm-up; 2) Taekwondo routine; 3) Basketball routine—CARDS 1-2

Thursday:	
	Reading Mastery lesson (listen to the recordings) and complete the textbook questions. Both Levels 2 & 3: Lesson 114, columns and story; textbook questions, L. 114
	Math: Lesson 104: Teacher Instruction sheet; Lesson 104B Homework and Fact Practice
	Latin (Picture Labeling worksheet)
	Spanish (Finish transportation worksheet; study flashcards)
	History: 1. Listen to <i>The Incans</i> ; 2. Answer the Questions 6-7 using <u>complete</u> sentences.
	Character Pillars (complete the Honesty WS)
	Music (Musical instruments)
Friday:	
	Reading Mastery lesson (listen to the recordings) and complete the textbook questions. Both Levels 2 & 3: Read Lesson 115, columns and story; textbook questions, L. 115
	Math: L 105-1/105-2: Teacher Instruction sheet; Lesson 105B Homework and Fact Practice
	Penmanship: Complete The Incans (focus on the 4 Keys to Legibility)
	Spelling: Be ready for the spelling test on Lists 1-90 today, 4/27, or 4/28 (via phone/Zoom).
	Memorization: work on all stanzas of the Discovery poem
Enrichment	Activities: (Not required but recommended for your child's continued growth as a student)
The followin	g can be accessed on our 2G teacher webpage: www.parnassusteachers.com ; PWPegasus Extra reading: log time and books; Dark Clouds WS; Around and Around WS
	History: Life in a Castle (Chapter 8)—read passage; answer the questions on the worksheet History: Play the Fox and Geese Game Board (directions included)
	Science: What is the Digestive System? WS; Water Cycle Review sheet
	Math: additional math practice sheets (concepts & fact practice); Xtra Math (parents, check your email for login information and your child's pin number)
*****	**************************************
PARENT VERI	FICATION OF STUDENT WORK—April 13-17, 2020
•	pleted all assignments required this week. (Please watch for future updates on how completed work nned and emailed or returned via the bus for teacher correction/grading.)
Parent Signat	ure Date

Parnassus Preparatory School

2G Learning Packet

Week 3

Name	Date
Homeroom Teacher	

	ksheet)	Reading M	astery Te		uesti Date:	ons	Hom	lewo1	rk Sneet
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B	Writing nea	atly, answer the	textbook qu	estions for	today's	s read	ding le	sson.	
	your paper	r as you answer	the question	ns. Today's	Lesso	n Nu	mber ₋		·
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Today we are going learn how to find the missing addend for a sum of 100.

What double adds to equal 100?

50 + 50 = 100

Each of the fifties is called an 'addend.' Addends are the numbers we add to equal a total. The total is called the 'sum.'

If 50 + 50 equals 100, what will we add to 49 to equal 100?

How do you know?

We call 51 the missing addend.

If 49 plus 51 equals 100, what will we add to 48 to equal 100?

How do you know?

We call 52 the missing addend.

What is the missing addend?

What is the missing addend?

Below list some more problems that equal 100. A few examples have been provided.

$$60 + 40$$

$$70 + 30$$

$$80 + 20$$

$$90 + 10$$

What did you notice about the two addends that add to equal 100?

One thing I hope you noticed was that the sum of the ones' digits is always 10 (or 0 if the ones' digits are 0's) The sum of the tens' digits is 9 (or 10 if the ones' digits are 0's).

Let's try these problems.

How did you find the missing addend?

Set 20: Multiplying by 4

Saxon Math 3 (for use with Lesson 101)

- 1. Write the answers to all of the problems on this fact sheet. (This exercise is not timed.)
- 2. Ask someone to check your paper. Checked by _____

4

× 4

4

x 1

4

× 8

4

× 5

4

× 2

4

× 7

4

× 3

4

× 9

4

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× 6

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Name			
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Guided Class Practice 101A

Saxon Math 3 (for use with Lesson 101)

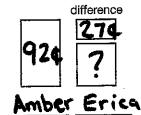
Date.

Measure the date line using inches. .

1. Amber has 92¢ Erica has 27¢ less than Amber How much money does Erica have?

Number sentence 926-2

Answer



2. Fill in the missing addends.

13 + |87| = 100

71 + 29 = 100

3. Norman ate $2\frac{1}{4}$ miniature pies. Shade the pies to show how much he ate.

How much is not shaded? 274









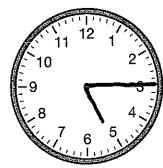


4. It's quarter past five in the afternoon.

Write the time using digits. 5:15 pm

Show the time on the clock.

What time was it two hours ago? 3:15 pm



5. Find the answers.

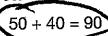
 $\frac{3}{10} + \frac{4}{10} = \frac{7/10}{10}$ $\frac{1}{8} + \frac{6}{8} = \frac{7/8}{10}$ $\frac{5}{6} - \frac{4}{6} = \frac{1}{10}$

6. Circle the best number sentence to use to estimate the sum of 53 and 36.

60 + 30 = 90

60 + 40 = 100

50 + 30 = 80



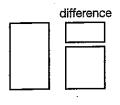
Write 1 or 2 sentences to explain why you chose this answer.

You round 53 to 50 because 3 is in the

1. Flora has \$300. Simone has \$74 less than Flora. How much money does Simone have?

Number sentence _____

Answer _____



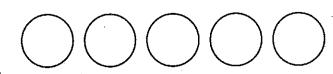
2. Fill in the missing addends.

= 100 82 +

= 100

3. Valerie ate $3\frac{1}{2}$ miniature pies. Shade how much she ate.

How much is not shaded?

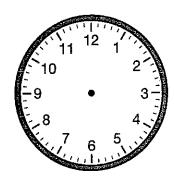


4. It's quarter past six in the morning.

Write the time using digits.

Show the time on the clock.

What time was it two hours ago? _____



5. Find the answers.

$$\frac{1}{5} + \frac{2}{5} =$$

$$\frac{3}{6} - \frac{2}{6} =$$

$$\frac{1}{5} + \frac{2}{5} =$$
 $\frac{3}{6} - \frac{2}{6} =$ $\frac{2}{8} + \frac{5}{8} =$

6. Circle the best number sentence to use to estimate the sum of 78 and 13.

$$80 + 10 = 90$$

$$70 + 10 = 80$$

$$80 + 20 = 100$$
 $70 + 20 = 90$

$$70 + 20 = 90$$

Write 1 or 2 sentences to explain why you chose this answer.

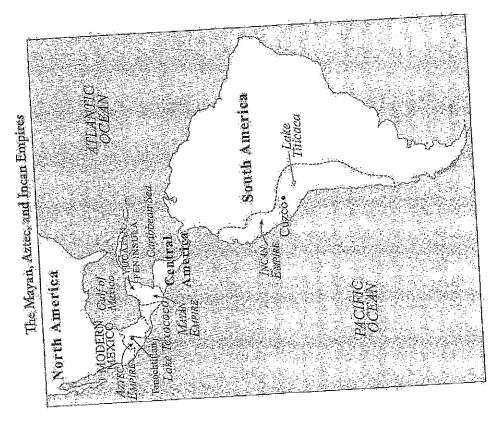
CHAPTER THIRTY-TWO

The American Kingdoms

The Mayans of Central America.

Christopher Columbus and Amerigo Vespucci called America a near unrel because they had never seen it before. But people had been living in this New World for thousands of years before Columbus or Amerigo ever arrived! These Native American peoples are sometimes still called Indians because Columbus gave them this name, thirtking that he had reached India.

But of course Columbus had not reached India at all; he had reached the Americas. There are two American continents: North America (the continent on the top of your map) and South America (the continent at the bottom). The bridge of land that links them together is called Central America. When Columbus landed in the New World, he landed on islands just across from Central America. He wrote in his journal, "Men and women came out to meet us. Their hair is blackand short in front, combed forward. They paint themselves with black and white. Some have scars on their bodies. They tell me that these scars come from battles with other peoples who live nearby, and who my to capture them and make them slaves." Central America had its own empires during the Middle.



Ages—and those empires fought wars with each other, just like the empires over in Europe and Asia!

The first great empire of Central America was the Mayan Empire. The Mayans lived on the Yucatan Peninsula, which has between the Gulf of Mexico and the Caribbean Sea. Today, the Yucatan Peninsula is part of Mexico.

The American Kingdoms

293

202

that Rome was falling apart. The exities lasted for hundreds of The Mayans began to build great cities at the same time years. But not all the Mayans liver, in their cities. Only the most powerful people-kings, noblen en, and governors-lived in the cities. The less important Nayans, such as farmers and craftsmen, lived in the jungles o Central America and came to cities to trade and to worship the gods.

Worshipping the gods was an important part of Mayan life. Stone pyramids with remples on top were built in all of the Mayan cities. The Mayan kings, who sacrificed in these reeth into fangs and painting their faces. When the kings were babies, their mothers would tie p eces of wood tightly around. their heads. The wood made their skulls grow up into a peak, The Mayans also thought that got is were cross-eyed, so a king's temples, were said to be descended from the sun god. They tried to make themselves look "godlike" by filing their front So Mayan kings had heads that sloped straight back from their eyebrows and were pointed on typ-a sign of divine power! mother would offen tie a little toy to the front of her baby's hair. The roy hung down between the baby's eyes, so that he had to cross his eyes to look at it.

limits on the powers of the king-but in Central America, the Europe, other nations (like England) were beginning to put Because the Mayans believed that their kings were divine, they allowed the kings to have complete power. Over in king could still declare any law and have it carried out.

Despite his power, a Mayan king did have one unpleasant Central American tribes around hem. They believed that the job to do. The Mayans fought many wars against the other gods would come down into the voild of men and give them

full of treasure. The losers were taken up into the temple—and as one player hit the ball abrough the ting, he was declared the winner. He was given jade necklaces, gold bracelets, and sacks twenty feet off the ground. They were allowed to use their game'in which the players tried to knock a ball through a ring elbows, wrists, and hips, but not their hands or feet. As soon from a pattle to give more blood to the gods. Even the Mayan games ended in bloodshed. The Mayans liked to play a ball nn out And often the Mayans would sacrifice their captives had to pierce his ear of his finger or nose and letche blood victory—but only if the king opened a door for the gods by shedding some of his own blood. So before a bartle, the king had their heads cut off.

They deserted their temples and their houses. Grass and jungle weeds began to grow over the stones. Eventually the cities The huge Mayan cities lasted for centuries. But late in the Middle Ages, the Mayan people began to leave their cities. ctumbled away into the jungle.

stronger—and artacking the Mayan cities with its armies. The And another Central American tribe, the Aztecs, was growing Yucaran Peninsula, wrecking houses and temples. The people were growing fired of the crueky and wiolence of their kings. around them couldn't grow enough food to support the city's inhabitants. Hurricanes and earthquakes swept across the What happened? The cities grew so big that the ground

throughout the land they had once ruled. And the Azrec's had longer had an empire. They lived in small, separate rithes By the time Columbus arrived, the Mayan people no become the greatest nation in Central America. Mayan Empire began to crumble.

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History--The American Kingdoms

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History--The American Kingdoms

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The Life Cycle of a Tree

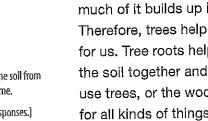
Show image 5A-1: Trees

There are certain things on Earth that make life possible. We need water to live, just as we need the air that we breathe. Have you ever thought about where the air that you breathe comes from? The air that you breathe is totally dependent on, or supported by, the existence of trees. Without trees, humans could not live on Earth.

There are thousands of different kinds of trees in the world. There are towering Sequoia trees and tiny dwarf willows. There are noble oak trees and scented pines. They all help to make life possible on this planet.

Show image 5A-2: Tree taking in carbon dioxide and emitting oxygen

Trees provide us with many things and perform tasks that you might not even be aware of. For example, trees provide us with oxygen to breathe. Trees also take in carbon dioxide through their leaves. Carbon dioxide is a greenhouse gas, meaning that if too much of it builds up in Earth's atmosphere, our planet will heat up. Therefore, trees help to manage Earth's climate and keep it livable for us. Tree roots help to fight soil erosion and flooding by holding the soil together and absorbing water from the soil. 1 Finally, we use trees, or the wood that comes from trees, all over the world for all kinds of things. Can you think of three things that the wood from trees is used for? 2



Show image 5A-3: Tree parts

Let's review the different parts of a tree. 3 Do you remember what the main stem of a tree is called? The main stem of a tree is called the trunk. All the branches of the tree grow out of the trunk. Tree leaves grow on the branches. The roots hold the tree in the ground. They not only hold the tree in the ground, they help to feed the tree, too. Roots absorb water and nutrients from the



- 1 Tree roots help stop the soil from wearing away over time.
- 2 [Pause for student responses.]



We learned all about tree parts in the Plants domain in Kindergarten.

- 4 Absorb means to take in, just like a sponge absorbs water.
- 5 Tree leaves produce food through photosynthesis, just like the leaves of flowering plants.
- 6 Bacteria are very small living things that often cause disease.



ground. ⁴ The water and nutrients travel up from the roots through the trunk and into the branches. Do you know why leaves are such an important part of a tree? Leaves are important because they enable the tree to produce food. ⁵ Another important part of the tree is the outside layer called the bark. The bark protects the tree from outside forces such as heat, cold, insects, and bacteria. ⁶

Show image 5A-4: Tree seeds

Trees follow the same life cycle as other plants. Just like that of a flower, a tree's life cycle begins with a seed. Tree seeds can be as large as tennis balls, or as tiny as freckles. They come in various shapes and sizes, too. They can be flat, smooth, bumpy, long, or thin. Tree seeds have three main parts. They are the embryo, or egg; the stored food inside the egg, which enables the seed to grow and change; and the seed coat, which eventually falls off.

Most seeds are carried away from the parent tree that produced them. Do you remember how seeds are dispersed, or spread apart? They are dispersed in various ways. They are carried by animals, people, wind, and water. Wherever they land, they rest in the soil until germination begins.

Germination is when a seed begins to grow, or sprout. Certain conditions are required for germination to happen. We have learned that in the temperate parts of the world, the seasons affect the life cycle of living things, especially plants. Therefore, when there is enough warmth and direct sunlight, as well as water from rain, the seed splits open and germination begins. This usually occurs in spring when there is sufficient warmth and rain.⁷

7 This is why April (rain) showers do indeed bring May flowers!



8 The word *groundwater* is a compound word made of the word *ground* and the word *water*. It means water that is underground.

Show image 5A-5: Close-up of germinated tree seed

Once germination begins, the seed produces roots that search for groundwater. 8 As they find water, the roots hold fast in the ground and a stem grows up towards the sunlight. Tiny seed leaves open and use the sun and water to make food. The seed has become a seedling, or young plant. Seedlings need just the right amount of water, warmth, and sunshine to grow. With the

right conditions, seedlings develop into young trees with roots, a trunk, branches, and leaves. Young trees are called saplings.

Show image 5A-6: Tree sapling

Tree saplings are much smaller than mature trees, or adult trees. Usually, trees are called saplings when they are between three and fifteen years of age. A tree sapling's bark is smooth, and its trunk is flexible-meaning it can bend more easily than a mature tree can. 9 Once a tree is considered mature, it may flower and produce fruits, nuts, or cones. Some trees simply produce seeds.

Show image 5A-7: Deciduous and evergreen trees

There are two types of trees: deciduous and evergreen. Deciduous trees shed their leaves. 10 Deciduous trees tend to have wide, flat leaves, whereas evergreen tree leaves tend to be narrow and thin like needles. During the cold winter months, deciduous trees shed their leaves and become inactive for the winter, much like hibernating animals do during the wintertime. In fact, this is what keeps them alive during the coldest part of the year.

To prepare for this time of rest, deciduous trees stop using their leaves to make food, and instead they shed these leaves. Then, during the cold winter months, they save their energy until spring returns. In the spring, they will use their energy to produce new leaves.

Evergreen trees, on the other hand, shed and reproduce their leaves throughout the year, so there are always green leaves on evergreen trees all year long. 11 The cones of evergreen trees are its flowers. Unlike deciduous trees, evergreen trees do not shed all of their leaves at the end of fall. Instead, they use their leaves to make food all winter.

How long does it take for a tree to grow to its full size? Well, this depends on a number of things. Different kinds of trees grow at different speeds. In tropical parts of the world, where there is constant intense sunshine and rainfall, a tree can reach maturity, or become an adult, in thirty years. In colder regions of the world it can take a hundred years or more.

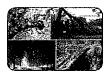


When something is flexible, it means it can bend or move quite easily. Stand up and bend to touch your toes to see how flexible you



10 What are some names of deciduous trees? (maple, oak, birch, etc.)

11 What are some names of evergreen trees? (spruce, pine, fir, etc.)



Show image 5A-8: Tree destruction

The length of a tree's life depends on many things. It will always depend on the tree having enough sunshine and water, but other factors can affect its growth and lifespan, too. The condition of the soil in which the tree is growing, and diseases such as insect infestations and bacteria, can alter the natural lifespan of a tree. ¹² Accidents such as fires and natural disasters such as hurricanes and floods can have an effect too. Also, people cut trees down so that they can be used to make a variety of products.

When a tree lives for a long time and then dies, it is not totally at the end of its journey. **Decomposers**, like earthworms, bacteria, and fungi, take over the dead tree. ¹³ Through the decomposition process, they help to slowly break down the tree into a rich nutrient that feeds the soil and enables new tree seeds to grow.

12 An infestation occurs when a large number of something harmful enters an area.

13 Fungi are living things such as molds, mushrooms, and yeasts that live on dead or decaying things.



Show image 5A-9: Life Cycle of an Apple Tree

And there you have it, the life cycle of a tree.

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Penmanship--The Mayan Empire

	XS.GOIII	Name:	_ Date:
B	Remember the model.	to focus on the Keys to Legibility, s	shape, size, space, and slant. Imitate
The	Mayo	an Empire was a	large empire
in-(Centra	-America he V	Aayans thought
tha	- their	kings were gods	he kings had
poir	nted he	eads and crossed o	eyes and were
ext	remety	y powerful. The	empire lasted
for	hundr	reds of years bef	ore it crumbled
fro	m ear	thquakes and atta	acks from other
		AND THE CASE CASE CASE CASE CASE CASE CASE CAS	
Hril	pes		
L			

Part A

1. shop + er = _____

2. help + er = ____

3. stop + ing = _____

4. run + ing = _____

5. form + ed = _____

6. ship + ed = _____

Part B

Add these morphographs together.

Some of the words follow the rule about dropping the final e.

1. slight + est = ______

2. nice + est =

3. care + ing = _____

4. un + work + able =

5. pre + serve + ing = ______

6. de + serve + ed = _____

Part C

Draw a line from each morphograph to its meaning.

- 1. de *
- 2. ly *
- 3. ness *
- 4. pre *
- 5. re *
- 6. er *
- 7. less *
- 8. ed *

- * how something is done
- * that which is
- * in the past
- * more; one who
- * down; away from
- * again
- * without
- * before

Part D

Double when cvc + v

1. form + ing = ______

2. sad + er = ________

3. swim + er = ______

4. help + ing = ______

5. mad + est = _____

6. run + er = ______

Part E

Fill in the blanks to show the morphographs in each word.

2G	Spelling	Lessons	91-92
----	-----------------	---------	-------

Name _____

1. _____ + ____ = redefine

2. _____ + ____ = unequally

3. ______ + ____ = forceful

4. _____ + ___ + ___ = reserved

5. _____ + ____ = choicest

6. _____ + ____ + ____ + ___ = unrefined

7. _____ + ____ + ____ = misused

8. ______ + ____ = devalue

Part F

Write the word for each meaning.

word

meaning

1.

L. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

that which is thick

stretch in the past

the most fresh

full of help

shrunk before

the most grand

one who fights

more white

	ksheet) ks.com	Reading Mastery Textbook Name:		Homewo	rk Sheet
B	Writing nea	atly, answer the textbook questions fo	or today's rea	iding lesson.	Number
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Today you are going to practice making change from \$1.00. You are the shopkeeper, and people are going to come to your store and buy things. You need to give them change after they shop. Use what you learned yesterday about missing addends to help you. Remember: people want the least amount of coins. If you need to give 25c change you wouldn't do 25 pennies, or 5 nickels. 1 quarter would be the best option.











42 cents

68 cents

55 cents

13 cents

71cents

1. The hat costs 42 cents. The customer pays you \$1.00. How much change do you give them?

How can we make 58 cents with the smallest amount of coins?

2. Now lets try the hat

Q

How can we make 32 cents with the smallest amount of coins?

ONPP

Now you are going to try the rest by yourself. When you are done ask somebody older than you to check your answers.

3. The zebra costs 55 cents. Write the missing addend in the square.
55 + = 100
Draw or write your coins in the box.
4. The lollipop costs 13 cents. Write the missing addend in the square.
13 + = 100
Draw or write your coins in the box.
5. The clock costs 71 cents. Write the missing addend in the square.
71 + = 100
Draw or write your coins in the box.

i.

Name			
INCHIE	 		



Making Change From \$1.00

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Making Change From \$1.00	Counting Back the Change	0000000	Say	Say	0000000	Say	000000	Say	0000000	Say	0000000	Say
	Coins Used for the Change											
	Change From \$1.00											
	Cost of Item											

Name _____

Score ____

Fact Homework 102B

Set 20: Multiplying by 4

Saxon Math 3 (for use with Lesson 102)

- 1. Read the answers to someone.
- 2. Ask someone to time you for 1 minute as you write the answers.
- 3. Ask someone to check your paper and write your score.
- 4. Correct your mistakes and finish writing the answers.
- 5. Ask someone to sign your paper. Checked by _

$$\times$$
 4

$$\times$$
 6 ok

N. 1	•		
Name			

Guided Class Practice

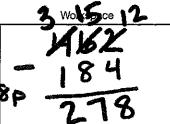
Saxon Math 3 (for use with Lesson 102)

Date

Measure the date line using inches.

1. Whitney had 462 pennies and Ale Whitney gave Alex 184 of her pennies. How many

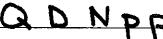
pennies does Whitney have left?



2. The cost of the ruler is 58¢. You give the clerk \$1.00.

How much change will you receive?

What coins will you get? _



3. Michael saved \$372 last year and \$418 this year. What is the closest estimate of how much money he saved altogether?

\$500

\$600

\$700



What number sentence did you use to find the closest estimate?

4. Sio ate $\frac{2}{3}$ of the oranges. Color the oranges he ate.



5. About how much might a book weigh?

1 ounce

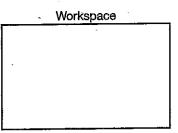


1 centimeter

1 ton

6. Find the answers. Check subtraction answers by adding.

Number sentence _____



2. The cost of the pen is 73¢. You give the clerk \$1.00.

How much change will you receive? _____

What coins will you get?

3. Carol saved \$527 last year and \$281 this year. What is the closest estimate of how much money she saved altogether?

\$500

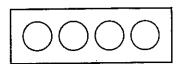
\$600

\$700

\$800

What number sentence did you use to find the closest estimate?

4. David ate $\frac{3}{4}$ of the apples. Color the apples he ate.



5. About how much might a pencil weigh?

1 ounce

1 pound

1 centimeter

1 ton

6. Find the answers. Check subtraction answers by adding.

LEARNING MORE PREPOSITIONS

1. Let's review the list of prepositions we have learned so far. Read the list aloud first; then, see if you can say the list from memory three more times.

Aboard, about, above, across, after, against, along, among, around, at. Before, behind, below, beneath. Beside, between, beyond, by.

2. Now you are going to learn the next group of prepositions. Read those five new prepositions twice.

Down, during, except, for, from.

Now, march around the room repeating that new list, "Down, during, except, for, from!" until you are out of breath and read to stop.

- 3. Last, try to say the whole list starting from "Aboard" and ending with "from." Repeat the list three times in a row.
- 4. Complete the next sheet: Writing Sentences Using Prepositions.



Language Arts--Prepositions

Date: .

A preposition is a word that shows the relationship of a noun or a pronoun to another word in the sentence. Using each new preposition in the phrases below, write a complete sentence.
Example: "during the rainstorm"
We lost power during the rainstorm.
"except the spinach"
"from my sister"
2
"for my birthday"
3
"down the hill"
H,

17.700F	ksheef		Mastery Te			ons I	Homev	vork S	heet
	ABUIGGII KS.GOM	Name:			Date: .		<u> </u>		
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Saxon Math Level 3 Distance Learning Teacher Instruction for L. 103

Hello Scholars,

Today you will be reading and writing six-digit numbers and multiplying by 100 and by 1,000. Let's count by 100's.

*100, 200, 300, 400, 500, 600, 700, 800, 900, 1,000

How many 100's do we need to make 1,000? Yes, we need ten 100's to equal 1,000.

Now you will count to 3,200 by 100's.

*100	1,100	2,100	3,100
200	1,200	2,200	3,200
300	1,300	2,300	
400	1,400	2,400	
500	1,500	2,500	
600	1,600	2,600	
700	1,700	2,700	
800	1,800	2,800	
900	1,900	2,900	
1,000	2,000	3,000	

When we write numbers with thousands, we use a comma to separate the thousands from the hundreds.

Example 1

5,280 This number is: five thousand, two hundred eighty. Notice that when we write out the number with words, we also put a comma in between the thousands and the hundreds.

Saxon Math Level 3 Distance Learning Teacher Instruction for L. 103

Example 2	Thousands	Hu	ndreds	Tens	Ones
How would you write the number 1,760 using words?	1	,	7	6	0
*one thousand, seven hundred sixty					
Example 3					
How would you write the number 14,408?	14	,	4	0	8
*fourteen thousand, four hundred eight					
Example 4					
How would you write the number 2,005?	2	,	0	0	5
*two thousand, five					

Now you are going to practice putting a comma in a number.

Here is the number 4116. Where would you put the comma? Yes, between the 4 and the first 1 like this: 4,116. Now write the number using words: *four thousand, one hundred sixteen.

Practice putting a comma in the numbers and then writing the number using words.

3075	*3,075	*three thousand, seventy-five
15690	*15,690	*fifteen thousand, six hundred ninety
83007	*83,007	*eighty-three thousand, seven
720318	*720,318	*seven hundred twenty thousand, three hundred eighteen

Now you are going to learn how to multiply by 100 and by 1,000. Remember that when you multiply by 10, the answer is the number you are multiplying by plus one zero. $3 \times 10 = 30$.

Saxon Math Level 3 Distance Learning Teacher Instruction for L. 103

9 x 100 =	3 x 1,000 =
16 x 100 =	18 x 1,000 =
58 X 100 =	34 x 1,000 =

What happens when we multiply a number by 100?

Try to answer these multiplication problems.

*The answer is that number with two zeros on the end.

 $9 \times 1 = 9$ We multiplied by 1 so there are no zeros in the answer.

 $9 \times 10 = 90$ We multiplied by 10 (with 1 zero) so there is one zero in the answer.

 $9 \times 100 = 900$ We multiplied by 100 (with 2 zeros) so there are two zeros in the answer.

 $9 \times 1,000 = 9,000$ We multiplied by 1,000 (with 3 zeros) so there are three zeros in the answer.

Here are some more practice problems.

8 x 100 =	60 x 1,000 =
19 x 1,000 =	54 x 100 =
72 x 10 =	95 x 1,000 =

Name _____

Score ____

Fact Homework

103B

Set 20: Multiplying by 4 and by 3

Saxon Math 3 (for use with Lesson 103)

- 1. Read the answers to someone.
- 2. Ask someone to time you for 1 minute as you write the answers.
- 3. Ask someone to check your paper and write your score.
- 4. Correct your mistakes and finish writing the answers.
- 5. Ask someone to sign your paper. Checked by

X

$$\times$$
 7 ok

9 :

Name

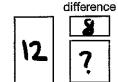
Guided Class Practice 103

Saxon Math 3 (for use with Lesson 103)

Date

Measure the date line using inches.

1. The children in Room A scored 8 points less than the children in Room B if the children in Room B scored 12 points, how many points did the children in Room A score?



Number sentence 12 points - 8 points = 4poin Room & Room A Answer_

- 2. Trace the parallel line segments using a red crayon.
- 3. Write 548,156 using words. Five hundred forty-eight thousand





Write twelve thousand, six hundred thirty using digits. 12,630

4. Find the products.

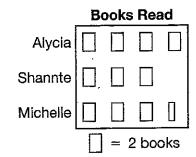
5. Use the graph to answer the questions.

How many books did Alycia read? _

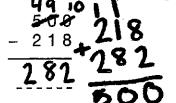
How many more books did

How many books did Michelle read?

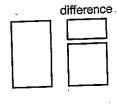
Alycia read than Shannte? __



Find the answers. Check subtraction answers by adding.



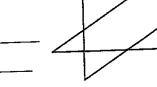
1. The children in Room C scored 7 points less than the children in Room D. If the children in Room D scored 9 points, how many points did the children in Room C score?



Number sentence _____

Answer _____

2. Trace the parallel line segments.



3. Write 131,247 using words.

Write twenty-three thousand, four hundred three using digits.

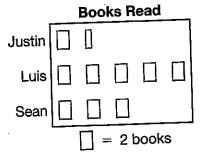
4. Find the products.

5. Use the graph to answer the questions.

How many books did Sean read? _____

How many more books did Luis read than Sean? ____

How many books did Justin read? _____



6. Find the answers. Check subtraction answers by adding.

Worksheet Sci Works.com		Life Cycle of a Tree
Answer each que	stion in a complete sentence.	
What are	two things	that make
trees an i	mportant po	art of life
on earth?		
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
What are	the stages	of a trees
Hife cycle?		
The cycle:		
With wh	at does a ti	ree's life
cycle begin		
	- 100 100 100 100 100 100 100 100 100 10	

Science Lesson 5 Life Cycle of a Tree Name: Date:
Answer each question in a complete sentence.
When does a tree begin to
produce flowers and fruit?
What is the difference between
deciduous trees and evergreen
trees?

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26	Cha	Hina	Lacconc	02.04
20	Spe	HIIII	Lessons	J Q-J4

Name __

Part A

- 1. sign
- 2. fault
- 3. care
- 4. bare
- 5. carry

- 6. hope
- 7. slope
- 8. rope
- 9. scope
- 10. cope

Part B

less care rest ed ful ing hope

- 1. _____
- 5. _____
- 2. _____
- 6. _____
- 3. _____
- 7. _____
- 4. _____
- 8. _____

Part C

Double when cvc + v.

- 1. farm + er = _____
- 2. swim + er = _____
- 3. firm + est =
- 4. sad + est = ____
- 5. wash + ing = _____
- 6. snap + ing = _____
- 7. stop + ing = _____

2G	Spelling	Lessons	93-94
		Accessory of Array Control (C. P. 1971) Transport	aranda waxayan ka Santal

Name _

Part D

1. ______

4. ____u___

5. ___ <u>r</u> ___ r

3. ______

6. ____<u>e</u>

Part E

Draw a line from each morphograph to its meaning.

1. ful *

* before

2. de *

* more; one who

3. ly *

* down; away fronm

4. er *

* in the past

5. pre *

* that which is

6. ness *

* without

7. less *

* full of

8. ed

* how something is done

Part F

Draw a line from each word to its clue.

1. tail *

My _____ are too big for these shoes.

* I don't want to _____ my new shirt.

3. feet *

2. feat

* correct

4. tale *

Confect

4. taic

* That monkey has a long _____.

5. write *

- * Those people lost _____ way.
- 6. wear *
- * How quickly can you _____?

7. their *

something hard to do

8. right *

a story

96

The Marvelous City of Tenochtitlan

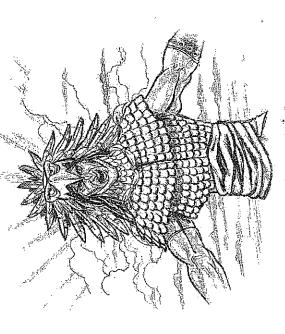
The Aztecs were even more warlike it an the Mayans! We don't is they wandered through Central America, they fought battile after battle with the other titbes who lived there. Whenever they won, they forced the conqueted tribes to give them food money, and soldiers for their army. The Aztees grew richer and know where the Aztecs first came from, but we do know that stronger. But they still had no home and,

iea, the Azrees came to the edge of a wide lake. The edges of the lake were soft and marshy, filled with reeds. Little islands As they roamed through the highlands of Central Amerdotted its surface. On one of these islands, a large cacus grew. And on the cactus sat an eagle, holding a snake in its talons.

When the Azrec priests saw the eagle, they cried out, "It is a sign from the sun god! He wisles us to settle here. His distine power will be with us if we suild our capital city on the island of the eagle!"

The Azrecs wanted to please the sun god. But when they launched their canoes and paddled owr to the island, they found that much of it was soft and muddy. How could they build a city on marshy land?

became larger and drier. The Aztecs built more and more The Aztecs were determined to find a way. And so they rounding the lake, drove the poles lown into the bottom of in the pools and swamps. They cut poles from the trees surthe fenced-in areas with more direand mud. Slowly, the island hauled baskerfuls of dry earth and strines from the land around the lake and dumped the earth onto the muddy beaches. They pulled baskerfuls of mud up from the lake bottom and filled the lake, and attached reed mats to the poles. Then they filled



Lu Aztec warrior

houses in their new city. They named it Tenochtidan. Todays the lake where Tenochridan stood is called Lake Texcoco.

paddled canoes full of food over to Tenochthlan, and sold the food to the city dwellers. But the Azrecs of Tenochtitlan didn't crops in the lake. They wove reeds into huge mass and floated rely on the shore for all their food. They learned how to grow cities grew up around the edge of the lake. The people who lived in these cities grew corn, squash, tomatoes, and beans. Astecs traveled through their capital city by canoe, Smaller tions of the city. The canals also acted as streets, often, the were filled in so that stone buildings could be raised. Canals edged with stone channeled the water away from the foundathough the island was not very big, this floating city had over a hundred thousand Aztecs living in it. More parts of the lake More and more people came to live in Tenochildan. Even

The American Kingdom's

these mais in the water. They covered the stufface of the mats with direand planted seeds in the dire. When the plants sprang up, their roots grew down through the dirt, through the mats, and into the water. Sometimes the roots reached all the way down into the bottom of the lake, These crops never died from drought or sun; they always had plenty of water. Some Aztecs even built small houses on their Hoating garden mats.

The Agrees are food from the lake as well. They caught frogs, and fish-eggs. One Azrec delicacy was cakes made out of decrand rabbits that roamed on the lake's shores. On special occasions, they drank fermented cactus juice. But getting fish, but they also cooked and are water lizards, salamanders, algae that had been pressed and dried. For meat, they hurned he ducks and birds that swam on the lake's surface, as well as dronk was against the Aztec laws. Anyone who got drunk could be put to death;

The Artees also learned how to make a brand new food. grow cacao trees—small fruit trees that bear fruit like melons. each almost a foor long. When the purple fruit of the cacao rree runned brown, the Azrecs would pick the fruit and scoop our the insides. But they weren't after the pulp inside the finit. They wanted the seeds. Each cacao fruit might have thirty or buty seeds in it. The Aztecs pounded these cacao beans into strained the paste into a thin brown liquid, and then added. chocolate. The rich dirt around the lake was a perfect place to a fine powder; boiled them with corn flour into a soupy paste, vanilla and honey to it. The results chocolate.

and creamy like the chocolate we have today. Today, chocomake it sweeter and soften. But the Aztecs didn't think their This chocolate was probably bitter and grainy, not smooth late makets add milk, sugar, and extra butter to chocolate to

Rich people dramk it from golden cups. Cacao beans were chocolate was bitter. Chocolate was one of their favorite foods as valuable as gold; the Azrecs even used them for money.

Chocolate, they thought, was food worthy of the gods.

were prosperous—bur they were also hated by the other tribes women, and children to sacrifice to their gods. The Antecs Even though they had a beautiful capital city and plenty to eat and digns, they raided nearby tribes and kidnapped men. the city on foot. And the Aztees needed to be able to defend rolled the logs out of the moat. Then no one could cross into their city, because they fought with everyone around them. the gates of the city was a moat. Usually, this moat was filled into Tengchtitlan. But when the Aztecs were at was, they with heavy logs that allowed horses and carts to gioss over Tenochiitlan could only be reached by three raised earthen oads that ran through the lake. And between each road and of Central America.

The Incas

Central America. But when they traveled south, down into the continent of South America, they found yet another great They met Mayans, living in small seattered tables throughout When Spanish and Portuguese explorers landed in the New World, they found the Azeses Hourishing in Central America. civilization; the civilization of the Incas-

The Incas lived in the mountains that run along the western coast of South America. Today, we call this atea Peru. Like The American Kingdoms

these mats in the water. They covered the surface of the mats with dire and planted seeds in the cire. When the plants sprang up, their roots grew down through the dire, through the mats, and litto the water. Sometimes the roots reached all the way down into the bottom of the lake. These crops never died from drought of sun; they always had penty of water. Some Azrecs even built small houses on their fleating garden mats.

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This chocolate was probably bi ter and grainy, not smooth and creamy like the chocolate we have today. Today, chocolate makers add milk, sugar, and extra butter to chocolate to make it sweeter and soften But the Aziccs didn't think their

chocolare was bitter. Chocolate was one of their favorite foods. Rich people drank it from golden cups. Cacao beans were as valuable as gold, the Aztecs even used them for money. Chocolate, they thought, was food worthy of the gods.

Tenochtitlan could only be reached by three raised carthen roads that ran through the lake. And between each road and the gates of the city was a moat. Usually, this moat was filled with heavy logs that allowed houses and carts to cross over into Tenochtitlan. But when the Aztecs were at wan, they rolled the logs out of the moat. Then no one could cross into the city on foot, And the Aztecs needed to be able to defend their city, because they fought with everyone around them been though they had a beautiful capital city and plenty to Even though they had a beautiful capital city and plenty to eat and drink, they raided nearby tribes and leidnapped men, were prosperous—but they were also hated by the other tribes of Central America.

The Incas

When Spanish and Portuguese explorers landed in the New Yorld, they found the Aztecs flourishing in Central America. They met Mayans, living in small scattered tribes throughout Central America. But when they traveled south, down into the continent of South America, they found yet another great civilization of the Incas.

The Incas lived in the mountains that run along the western coast of South America. Today, we call this dear Peru, Like The American Kingdoms.

the Mayans, the Incas believed that their king was descended from the sun god. Here is the story they told about the beginnings of their civilization.

Inti, the god of the sun, presided over the earth, Leach day he rose and soared above it, looking down on it from the douds; each evening, he sank down benearth it and swam through the waters that lie benearth the earth, back to the earth's far side; so that he could use and soar over it again.

Bur when Inti looked down on the earth, he wasn't pleased with what he saw. The people who lived there were like beasts. They lived in the grass and are what they could catch with their bare hands. Their hair grew in long rangled knows they wore no clothes, and when they more each other they fought like wild animals.

So Intersald to his great queen, Pachamama, who ruled the earth, "Look at these people! They live like animals in the dist. We must teach them to build cities and roads, to weat clothes, and to live together in peace!"

Pachamana agreed. So the ruler of the sun and the ruler of the earth sunmoned their son and daughter into their presence. "My children," the sun god Inti said, "we are going to send you down to earth to teach the people who live there how to be civilized. Take with you this magical golden staff When it leaps from your hand and sinks into the carth, there you will build a great city."

The son and daughter agreed. Now, the gods can enter the world of men, but they must do so

through a door of still water. Intits son and daughter found the door in Lake Titicaca. They passed through the door rose from the lake, and began to walk through the world of men. Everywhere they want, they raught men to speak, to build housen, went, they raught men to speak, to build housen, to use herbs and spells to heal their disease, to grow food, to dress and cut their hait. Men began to stand up from the earth and to live as human bestand up from the earth and to live as human beings. And Inti's son, Manco Capac, carried the magical golden staff with him everywhere they

One day, as they walked chrough a fertile valuably, the golden staff leaptinon Manco Capac's land and sank deep into the earth. "Here is where we mist build our city!" Manco Capac said to his is where we all around to live in this city, built by the gods all around to live in this city, built by the gods themselves. They named this city Cuzco: And the sons and grandsons and grandsons and grandsons of Manco Capac, son of the god Inti, sat on the thione in Capac, son of the god Inti, sat on the thione in

Guzto was the capital city of the Incan Empire. This stoty claims to tell how Cuzco was built, and why the king of the Incas had the right to rule there. Today, archaeologists can see from the mins of Cuzco that it was a great city where thousands of Incas once lived. It had straight streets, payed with cabblestones. The houses were made of stone, cits so carefully that the blocks fit firmly together without any mortar. They had very small doors and no windows, because the mountain

air was so cold. And the city itself is luid out in the shape of a puma, an animal sacred to the Incas.

no histories. So we don't know very much about most of the Hugyna Capac became king of the Incas in 1493, the year after Columbus first landed in America, Huayna Capac ruled over an empire that stretched along the coast of South America States is wide. He built good, wide toads all throughout his The Incan people never learned to write, and they kept incan kings, But we do know that an incan king named for twenty-five hundred miles, almost as long as the United empire. Traders went back and forth on these roads; carrying their goods on Hamas, These goods—beautiful cloth, woven from the wool of llamas and sheep ar d dyed in bright colors. of the empire to the other. The governors of the different portery jars, often made in the shape of animals or of men's heads, jewelry of gold and rurquoise--traveled from one end gities all along the roads sent messag is to each other as well, using a complicated code of knows tied into colored rope. Wessengers ran along the roads, carrying these ropes from one city to the next.

But when Huayna Capac died, he divided his empire between his two sons. One ruled the rorth; the other ruled the south. Soon, these two brothers began to fight with each other. Hundreds of Inca warriors died on both sides. The kingdoms of both brothers grew weaker and po seer.

When more Spanish explorers a rived, auxious to settle down in the new continent they had liscovered, the two warring kings were too weak to resist. The Spanish marched over those broad, smooth Incan roads, from one end of the empire to the other—and destroyed it.

CEAPTERTHIRTYTHREE

Spain, Portugal, and the New World

The Slave Trade

When Ferdinand and Isabella paid for the ships that took Columbus, Americo Vespucci, and many other explorers across the Atlantic Ocean, they weren't just being kind. They hoped to make money from this New World. When Columbus landed in America, he claimed the country for Spain. That meant that the king and queen of Spain were saying. "We have the right to send ships to this country, to establish new cities on it, and to take any gold and treasure that we discover here!"

Of course, other countries wanted a part of the New World as well. Portugal also sent explorers to the New World. Soon, the Spanish and the Portuguese were both sending ships across the Adantic. They hoped to build new cities on the coast of the American continents and also on the islands just off South America, which they called the West Indias.

But the land where they wanted to settle was already occupied by native tilbes. Soon Spanish and Portuguese soldiers, called conquistadores, were fighting with the Aztecs, the Mayans, and the Incas who lived in Central and South

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Penmanship--The Aztecs

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The	Azte	cs w	ere a warlike tribe who	
oft	en fou	ight-s	with the neighboring tribes:	
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Hello Scholars,

Read today's objective: We will learn how to write a four-digit number in expanded form.

PART A:

379: We can write this number in different ways.

- 1. We can use the digits 3, 7, and 9. That is the fastest way.
- 2. We can write it using words: three hundred seventy-nine
- 3. We can write it as a simple addition problem: 379 = 300 + 70 + 9

#3 is called "writing a number in expanded form."

How do you think we write 452 in expanded form? 452 = 400 + 50 + 2

How do you think we write 803 in expanded form? 803 = 800 + 3

How do you think we write $\underline{160}$ in expanded form? $\underline{160} = 100 + 60$

How do you think we will write 1,269 in expanded form? 1,269 = 1,000 + 200 + 60 + 9

How do you think we will write 3,020 in expanded form? 3,020 = 3,000 + 20

Why do you think mathematicians call this "expanded form"?

**Remember that, if there is a zero in the hundred's, ten's or one's place, you do not need to write + 0 for that number when writing the number in expanded form.

Time for you to practice—Write the following numbers in expanded form.

306

410

5,891

3,075

Part B: Now we are going to reverse the process.

This is the expanded form of what number? 200 + 30 + 7 = 237

This is the expanded form of what number? 5,000 + 400 + 20 + 1 =

PPS/Second Level of Grammar

Saxon Math Level 3 Distance Learning Teacher Instruction for Lesson 104

This is the expanded form of what number? 2,000 + 100 + 6 =

Time for more practice—*Write the number for each expanded form.*

Part C: Now for tricky problems—Be careful!!

This is the expanded form of what number? 50 + 8 + 400 =

How can we write this expanded form so it is easier to read?

Now, write the following numbers is expanded form. (If you think you need to rewrite the expanded form to make it easier to read, be sure to do so.)

5,000 + 4 + 20 + 600 = _____

NEXT STEPS IN COMPLETING TODAY'S MATH LESSON

- 1. Look at the Guided Practice 104A sheet and review the steps and answers in each problem.
- 2. Complete Homework 104B. Show your work on every problem it is possible.
- 3. Complete the Class Fact Practice 104A (untimed). (If you choose to time it; it is 1 minute.)
- 4. Complete the Fact Homework 104B. Follow all five directions.
- 5. If you have questions, please write them down and ask me during my phone check-ins OR ask a parent to send me an email.

Name

Score .

Fact Homework

Set 20: Multiplying by 4

Saxon Math 3 (for use with Lesson 104)

- 1. Read the answers to someone.
- 2. Ask someone to time you for 1 minute as you write the answers.
- 3. Ask someone to check your paper and write your score.
- 4. Correct your mistakes and finish writing the answers.
- 5. Ask someone to sign your paper. Checked by _

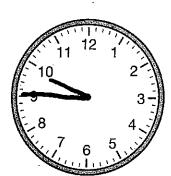
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Saxon Math 3 (for use with Lesson 104)

Date

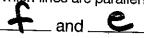
Measure this date line using inches.

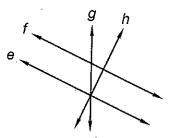
- 2. Write 3,425 in expanded form. 3000 + 400 + 20 +5
- **3.** Show quarter to ten in the morning on the clocks.



4. Fill in the missing addends.

5. Which lines are parallel?





- 6. The cost of a marker is 59¢. How much change will you receive from \$1.00?
- 7. Find the answers. Check subtraction answers by adding.

$$\frac{\frac{3}{1}\frac{4}{2}}{\frac{3}{9}\frac{1}{1}} + \frac{\frac{3}{9}\frac{1}{1}}{\frac{1}{8}\frac{2}{1}} = \frac{\frac{2}{9}\frac{1}{9}}{\frac{1}{9}\frac{2}{1}} + \frac{\frac{3}{1}\frac{1}{2}}{\frac{1}{9}\frac{2}{1}} + \frac{\frac{3}{1}\frac{1}{2}}{\frac{1}{9}\frac{1}{1}} = \frac{2}{4}\frac{1}{4}$$

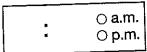
Saxon Math 3 (for use with Lesson 104)

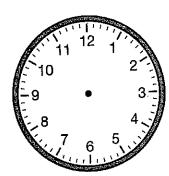
Date _____ 1. There are four girls and three boys. Each of the boys used seven pieces of paper and each of the girls used five pieces of paper. How many pieces of paper did the boys use?

Number sentence _____

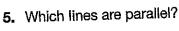
Answer _____

- 2. Write 7,398 in expanded form.
- 3. Show quarter to four in the afternoon on the clocks.

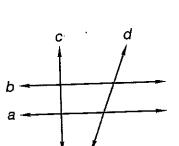




4. Fill in the missing addends.



____ and ____



- 6. The cost of an eraser is 29¢. How much change will you receive from \$1.00?
- 7. Find the answers. Check subtraction answers by adding.

$$\frac{2}{3} - \frac{1}{3} =$$

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} =$$

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	ksheef)	Honest Name:	_	ecting o		Characte	r Pillars
B			onesty. Thir ete sentence		at i means <i>i</i>	Answer the re	eflection
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how	diffic	cult.	tonest	y is do	ping v	vhat yo	pu
say	you v	vill-do	and-r	ever	ying;	cheatir	ng;
or	stealin	9:					
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you	are	oing d	istance	elearr	ring	700 500 100, 700 100 100 100 100 100 100 100 100 100	g. 44, 54, 64, 64, 64, 64, 64, 56, 56, 56, 56, 56, 56, 56, 56
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Hhin	k-it-is	hard	to be	hones	tsom	retimes	7

HonestyReflecting on the Character Pillars Worksheet Name: Date:
Read the definition of honesty. Think about what i means Answer the reflection questions using complete sentences.
3 Share an example of when you were
honest, even when it was hard. How did
you feel about yourself afterward?

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Today we are going to be learning how to divide by 3 and 4. We are also going to be writing multiplication and division fact families. Then we are going to talk about perpendicular lines and line segments.

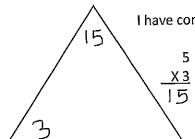
Let's start by counting by 3's.

3, 6, 9, ____, ___, ___, ___, ____, ____,

Now let's count by 4's

4, 8, 12, _____, ____, ____, ____, ____,

Like our addition and subtraction fact families two number are given and one is missing. We can use the given number to determine the missing number. Look at Lesson worksheet 105-A and the first problem is listed below. There is a 15 at the top and a 3 on the bottom left. What number multiplied by 3 equals 15?

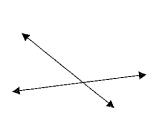


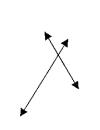
I have completed the fact family for this problem.

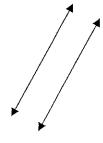
$$\frac{3}{\frac{x \cdot 5}{15}} = \frac{15}{3} = \frac{15}{5} = \frac{3}{5}$$

Complete the rest of the worksheet. Remember that the number on top of the triangle goes first or on top of each division problem. Then have an adult check over your work or listen to the recording for the answers.

Last week we learned about parallel lines and line segments. Let's review parallel line segments. Circle the parallel line segments below.

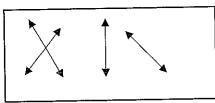


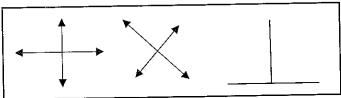




You should have circled two.

If lines are not parallel, they are called "intersecting lines." If the lines intersect, it means that they cross, or meet. That is why we call the place where two streets meet an intersection. Below are some intersecting lines. How are the lines in the first box different than those in the second?





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Lesson	-7	(15
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Mathematicians have a special name for the intersecting lines in the second box. They are called
perpendicular lines. Perpendicular lines look like the sides of a rectangle. How are perpendicular lines different
from those that are not perpendicular?
nom those that are not perpendicular:
Look around your house for examples of perpendicular lines or line segments. List a few below.
Last week we found all the parallel line segments in the capital letters of the alphabet. Which capital letters of
·
the alphabet have parallel line segments.

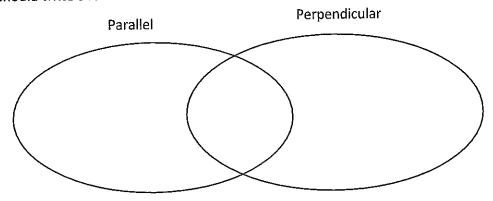
You should have listed eight letters.

Today we will find all the perpendicular line segments in the capital letters of the alphabet. Use a Red crayon to trace the perpendicular line segments.

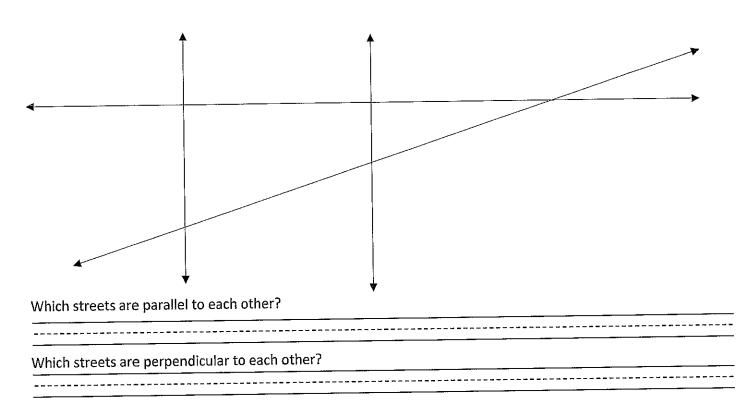
Α	В	С	D	E	F	G
Н	I	J	K	L	M	N
0	Р	Q	R	S	Т	U
V	W	X	Υ	Z		

You should have seven letters with perpendicular lines.

Write the letters that have both parallel and perpendicular lines segments in the middle section. You should have 4 letters there. Write the letters that have only parallel line segments in the correct circle. You should have 4 letters in that circle. Next right the letters that have only perpendicular line segments in the correct circle. You should write 3 letters in that circle.

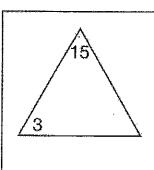


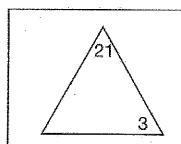
Look at the lines below. We are going to pretend that these lines are streets on a map. Trace the horizontal line using a brown crayon. Remember horizontal line are like the horizon. Decide on a street name and label it. Trace the oblique line using an orange crayon. Decide on a street name and label it. Trace the vertical line on the left using a purple crayon. Decide on a street name and label it. Trace the vertical line on the right using a blue crayon. Decide on a street name and label it.

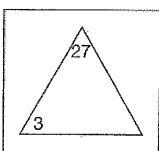


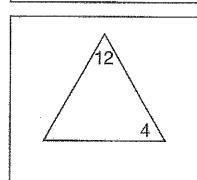
Saxon Math 3 (for use with Lesson 105-1)

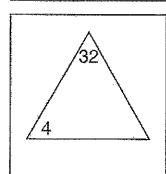
Set 21: Dividing by 3, by 4, and by 1











5-minute timing

Checked by ____

Saxon Math 3 (for use with Lesson 105-1)

4	9	7	4	1	5	2	5	0	7	
× 6	× 5	× 0	<u>× 4</u>	<u>× 2</u>	<u>× 9</u>	<u>× 8</u>	<u>× 8</u>	<u>× 4</u>	<u>× 9</u>	10

Saxon Math 3 (for use with Lesson 105-1)

Date .

Measure the date line using inches.

1. Jolisha bought two bookmarks and a folder at the school store. How much did she spend?

Number sentence 10

Answer _

What will be her change from \$1.00? _

Folder 45¢ Marker 35ф Bookmark 10¢



- 2. Write 6,250 in expanded form. **L000+200+50** Write two hundred fifty-eight thousand, six hundred nine using digits. 258,609
- 3. Circle the letters that have parallel line segments.



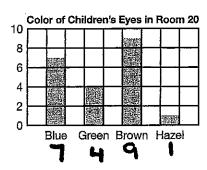


4. Write \$35,210.63 as you would on a check.

thirty-five thousand two hundred

5. Use the bar graph to answer the questions. How many children have blue eyes? How many children are in Room 20? 1 How many children do not have brown eyes? _

How many more children have brown eyes than have green eyes? -



6. Fill in the missing numbers.

$$3 \times \boxed{5} = 5 \times 3$$

Saxon Math 3 (for use with Lesson 105-1)

Date _____

1. Leanna bought two pencils and a marker at the school store. How much did she spend?

Number sentence _____

7ф Pencil 45¢ Folder 35¢ Marker

Answer _____

What will be her change from \$1.00?

2. Write 3,148 in expanded form.

Write sixty-one thousand, two hundred seventy using digits.

3. Circle the letters that have parallel line segments.

4. Write \$27,186.50 as you would on a check.

Dollars

5. Use the bar graph to answer the questions.

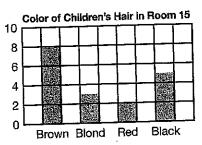
How many children have black hair? _____

How many children are in Room 15? _____

How many children do not have blond hair? ____

How many more children have

brown hair than have blond hair? _____



6. Fill in the missing numbers.

$$7 \times 5 = \boxed{} \times 7$$

 $=2\times3$

$$7 \times 5 = \boxed{} \times 7$$

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Penmanship--The Incan Empire

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Penmanship--The Incan Empire

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2G Spelling Test

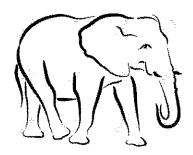
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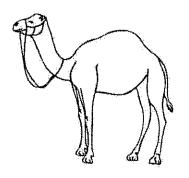
Directions: label each animal with the correct Latin name and color

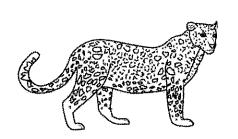
camelus	ursus	equus	penguinus	avis
pardus	papilio	delphinus	hippotigris	tigris
camelopardalis	simius	halmaturus	elephantus	ericius
rana	feles	phoca		

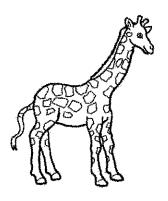




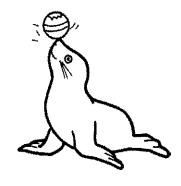


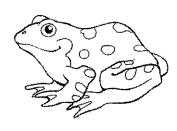


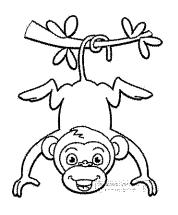


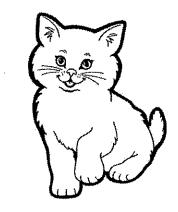


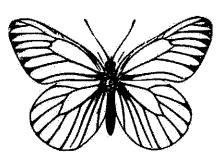


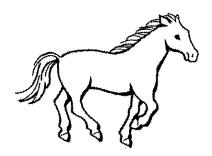


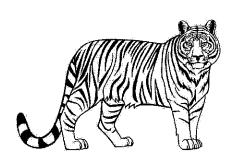




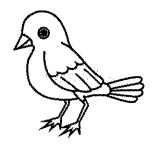






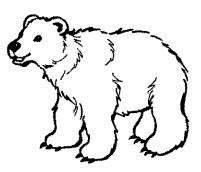








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Name:

2G Spanish Vocabulary Unit 8: Places & Transportation



Part 1: Places

English	Español	English	Español
library	la biblioteca	house	la casa
mall	el centro comercial	movie theater	el cine
city	la ciudad	post office	el correo
school	la escuela	farm	la granja
mountains	las montañas	park	el parque
swimming pool	la piscina	beach	la playa
restaurant	el restaurante	supermarket	el supermercado
Z00	el zoológico		

Part 2: Transportation

English	Español	English	Español
bus	el autobús	airplane	el avión
boat	el barco	bicycle	la bicicleta (bici)
truck	el camión	car	el carro
motorcycle	la motocicleta (moto)	train	el tren

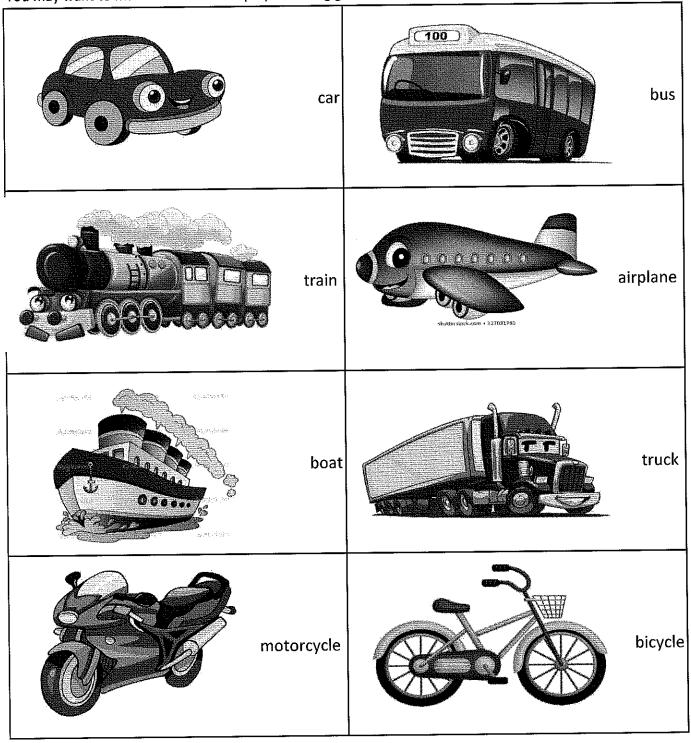
Assessments

- Vocabulary quiz
- Create sentences based on pictures
- Small group oral presentations



2G Flashcards: Cut along the lines, then write the Spanish on the back of each card. The vocabulary list is included in your packet. Once you have completed this you can use them to practice.

You may want to make another set to play matching games.



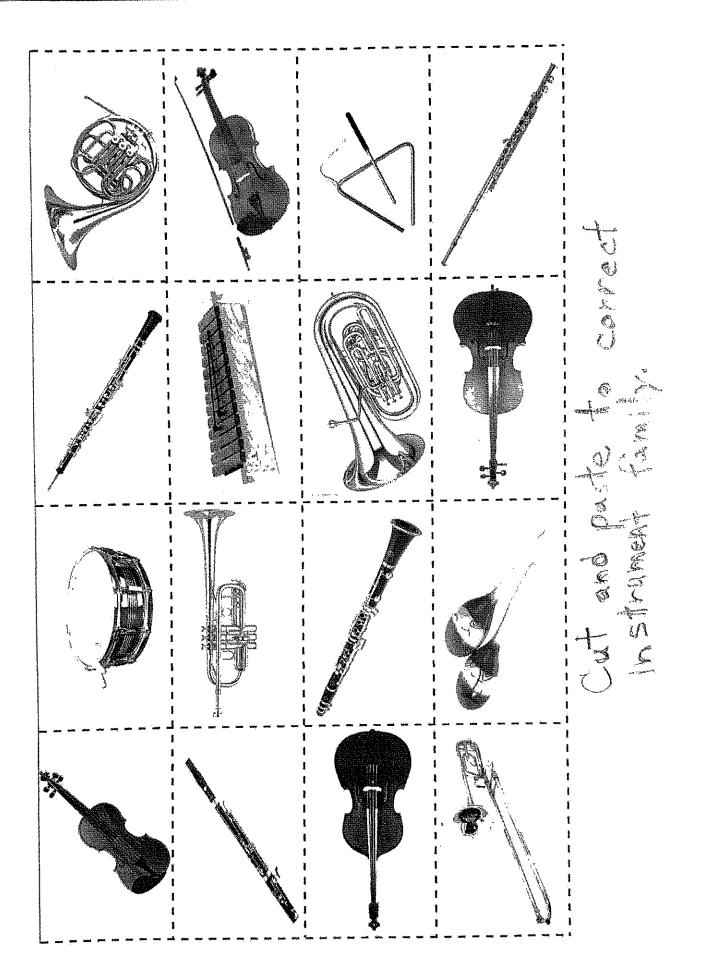
tures that match the sentences.	
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Nombre Clase					
Draw pictures to match the sentence in each b	oox. Remember a=to, en=in/on, con=with.				
Me gusta nadar a la granja en barco.	Me gusta cantar con Sr. Murphy en el avi				
No me gusta bailar a la playa en el tren	Me gusta escuchar música en el autobús.				
No me gusta hablar con gatos en la bicicleta	. Me gusta tocar la guitarra en el camión.				

24 Music

Name:		_Grade:	_ Class: _	<u> </u>	
	Match Picture	to name of ins	trument.	A	
1. Snare drum		4			
2. Violin		5		0	
3. Clarinet					
4. Maracas					
5. Tuba					A A
6. Triangle	<u>A</u>	4			
7. French horn		est (19 ⁴⁹⁾ ^{will} ed		Figure 5.	
8. Xylophone			***************************************		•
9. Trumpet			iV	Y	-
10.Oboe					
11.Bassoon	_		and the second s		
12. Double Bass					
13.Trombone			and the same of th		
14. Flute		Y	K		
15.Cello					
16.Viola			·		



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PERCUSSION Teacher: BRASS WOODWINDS. STRINGS

2G Art Assignment: use pencil on this assignment; no color necessary. Use your "art eyes." Look for shadows.

Hello my most amazing artist! How are you today?

Observation Drawing

NAME:	Class Code:	CLASS: Ar+
Observation drawing is	s drawing what you see as tr at you see in the box on the	ue to life as possible. Observe the image or right. Be sure to include details.
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2G SOG Work PE / Taekwondo Routine:

Warm Up / Cool Down – Do Twice Once at Beginning and Once at End (All stretches should be to the count of 10)

Stand in Focus Position 1, Do a Sun Breath, Hand above your head like you on a roller coaster, now keeping feet on the floor, lean as far as you can to one side, now the other side, touch your toes, and now jog in place for the count of ten (try in Spanish and Latin if you can), sit on the floor and make a V with your legs, reach as far down the middle now you're a W! Now touch your toes make sure you do each side. Stand up and do 10 Jumping Jacks, 10 Burpees, 10 Sit Ups and 10 Push Ups.

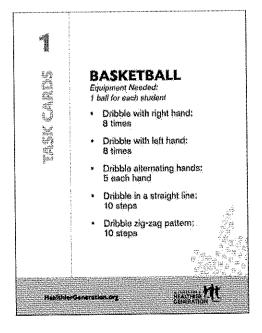
Right hand low block, left hand low block, right hand high block, left hand high block, right hand inside block, left hand inside block, right hand outside block, left hand outside block, right hand punch, left hand punch, right leg front kick, right leg round kick, left leg axe kick, turn back kick.

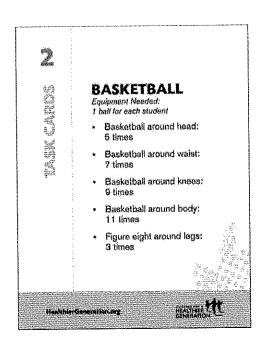
Basketball Routine:

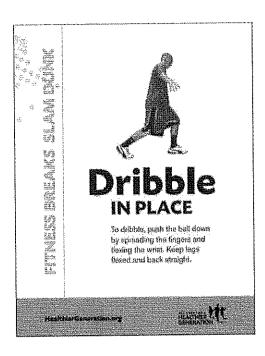
Now without a ball please follow the cards below. You will need to keep the imagined ball below your waist and under control. Please only do one card a day.

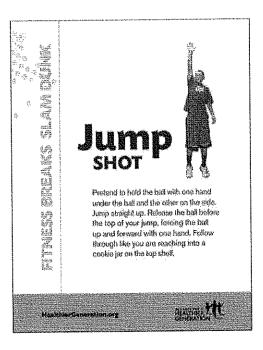
If your parents are free tonight ask them if they will take a walk with you or play a little catch. Please start your game of catch with underhand throwing in a tick tock motion (parents think a Grandfather Clock).

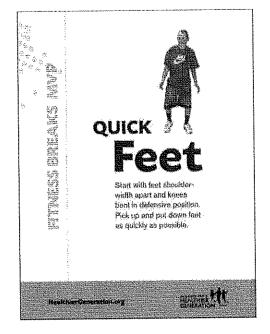
Thank you ands stay safe.

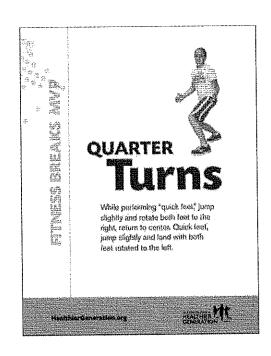


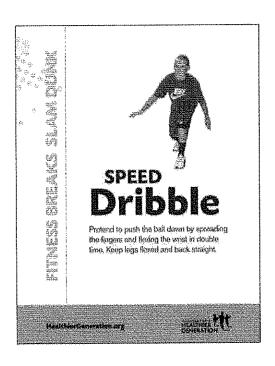


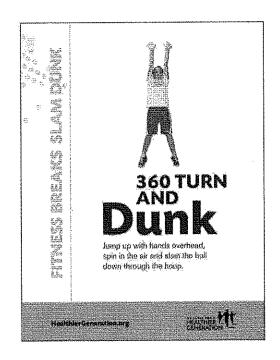


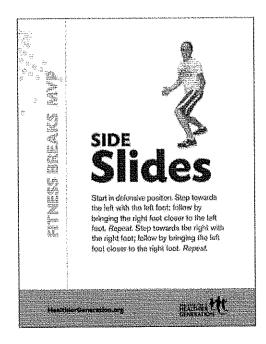


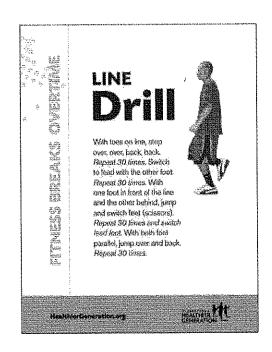












BASKETBALL

Equipment Needed: 1 ball for each student

- Dribble with right hand:
 8 times
- Dribble with left hand:
 8 times
- Dribble alternating hands:
 5 each hand
- Dribble in a straight line:
 10 steps
- Dribble zig-zag pattem;
 10 steps

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BASKETBALL

Equipment Needed: 1 ball for each student

- Basketball around head: 5 times
- Basketball around waist:
 7 times
- Basketball around knees:
 9 times
- Basketball around body:
 11 times
- Figure eight around legs: 3 times

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