

Bellwork – Nov 20 to Nov 24

language:

Spelling Grade Level Words Correctly**Underline the word that is spelled correctly in each box.**

musician musichen musicain	ancestir ancestor ancesster	irritable earitable iritable	present presint prezent
medieum medium medeum	mercy mercee mircy	coincil council cowncil	comeplain complane complain
seshon session seccion	reciept recept receipt	comunity commewnity community	urjent urgent urgint
vibrant vibrandt vibraint	devotien devotion devoshun	disappoint dissappoint disapoint	rellease releese release
imEDIATE immediate immediate	fashion fashun fashion	project praject project	tranzport transpport transport

SCIENCE: Reproduction

Organisms may reproduce either sexually or asexually. For asexual reproduction, the organism (usually a plant) makes a copy of itself. This copy is almost identical, although variations may occur. These variations cause the offspring to have some different traits from its parent organism.

Organisms may also reproduce sexually by combining genetic material. Both the male and the female contribute a copy of half of their genetic material. The offspring (usually an animal) is similar to each parent in some ways but also different from each parent since genetic material was shared.

Some plants and animals are able to reproduce both ways, either asexually or sexually depending upon factors in their environment. A jellyfish is an animal which can reproduce either way.

1. What is asexual reproduction? _____

2. Which type of organism (plant or animal) usually reproduces through sexual reproduction? _____

3. Which animal listed is able to reproduce asexually or sexually? _____

math:

1. Fill in the chart:

Weight Conversions	
Ounces	Pounds
16	1
32	
	4
112	
	10

2. A snail traveled 116 cm. the first hour, 203 cm. the second hour, and 181 cm, the third hour. How many centimeters did the snail travel in these three hours? How many meters would this be?

cm =

m =

Language Review

Write the sentences correctly.

1. If you wanna get along in school they should ignore gossip.

2. Gossip often isn't even true, so what's the point of it.

Add punctuation to this sentence.

3. If you pass gossip on to others youre probably hurting someone unfairly

Write the missing words and punctuation. Then explain your choice.

4. Would you want someone spreading gossip _____ about you?
 _____, ugly rumors, _____ (ugly rumors) _____—ugly rumors—

go out with to date someone

go without to not have something or to live without something

go over to review, study, or discuss something

Which expression best completes each sentence?

1. The Wilkinsons have to _____ electricity every time a storm knocks out the power.

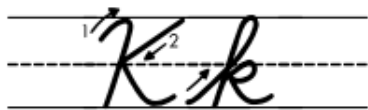
2. I have been _____ Kim for six months.

3. Let's _____ our notes for the test one more time.

Write a paragraph using all three expressions from the box.

4. _____
- _____
- _____
- _____
- _____

Cursive Letter K



K K K K K K K K K K K K K

K K K

k k k k k k k k k k k k

k k k

Kk Kk Kk Kk Kk Kk Kk Kk Kk Kk

Kk Kk

Kick Kick Kick Kick Kick Kick Kick Kick

Kick

Knack Knack Knack Knack Knack Knack

Knack

Kayak Kayak Kayak Kayak Kayak Kayak

Kayak

Knuckle Knuckle Knuckle Knuckle Knuckle

Knuckle

Keepsake Keepsake Keepsake Keepsake Keepsake

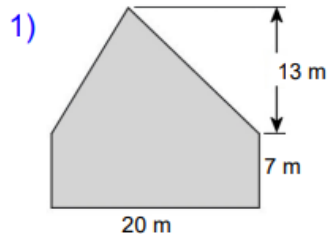
Keepsake

Kickback Kickback Kickback Kickback Kickback

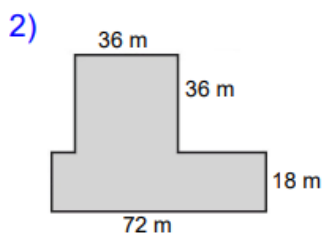
Kickback

Compound Shapes

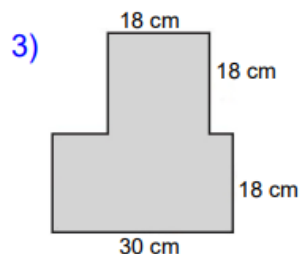
Find the area of each figure, round your answer to one decimal place if necessary.



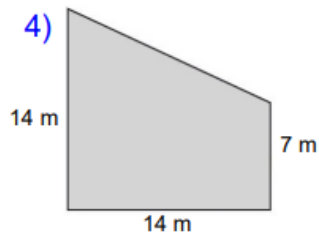
Area: _____



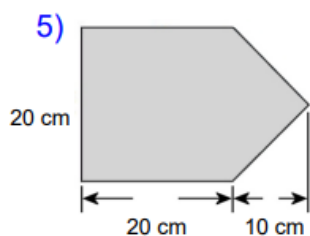
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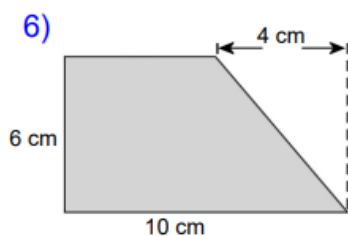
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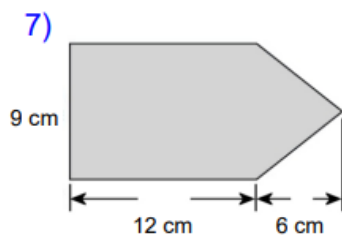
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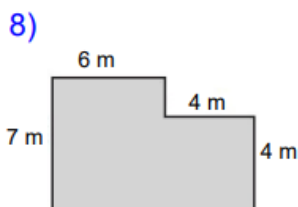
Area: _____



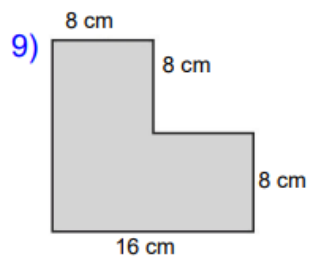
Area: _____



Area: _____



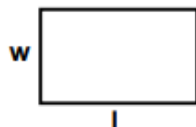
Area: _____



Area: _____

Identify and Calculate the Area and Perimeter for each Quadrilateral.

1)



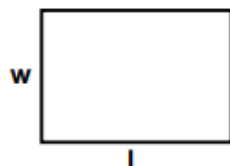
$l = 70 \text{ cm}$ $w = 42 \text{ cm}$

Area: _____

Perimeter: _____

Type: _____

2)



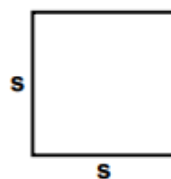
$l = 85 \text{ mm}$ $w = 59 \text{ mm}$

Area: _____

Perimeter: _____

Type: _____

3)



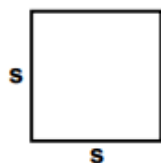
$s = 64 \text{ mm}$

Area: _____

Perimeter: _____

Type: _____

4)



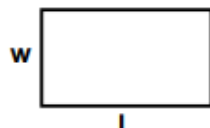
$s = 58 \text{ mm}$

Area: _____

Perimeter: _____

Type: _____

5)



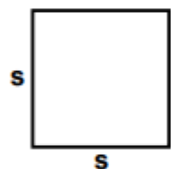
$l = 76 \text{ cm}$ $w = 43 \text{ cm}$

Area: _____

Perimeter: _____

Type: _____

6)



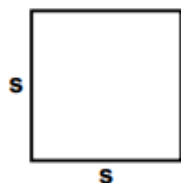
$s = 61 \text{ mm}$

Area: _____

Perimeter: _____

Type: _____

7)



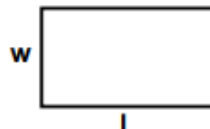
$s = 67 \text{ cm}$

Area: _____

Perimeter: _____

Type: _____

8)



$l = 78 \text{ cm}$ $w = 44 \text{ cm}$

Area: _____

Perimeter: _____

Type: _____

9)



$l = 83 \text{ cm}$ $w = 55 \text{ cm}$

Area: _____

Perimeter: _____

Type: _____