

Lesson 1.10**Subject-Verb Agreement** *Day 12*

Subject-verb agreement means verbs must agree in number with the subject of the sentence. If the subject is singular, then use a singular verb. If the subject is plural, use a plural verb.

The apple *tastes* good.
The flower *is* beautiful.

The apples *taste* good.
The flowers *are* beautiful.

If the subject is a compound subject, two subjects connected by the word *and*, then a plural verb is needed.

Tyler and Inez *bake* pies.

Tyler *bakes* pies.

If the subject is a compound subject connected by the words *or* or *nor*, then the verb will agree with the subject that is closer to the verb.

Neither Tyler *nor* Inez *likes* blueberry pie. (Inez likes)

Does Tyler *or* his brothers *like* banana cream pie? (brothers like)

If the subject and the verb are separated by a word or words, be sure that the verb still agrees with the subject.

Inez as well as her sisters *works* at the bakery.

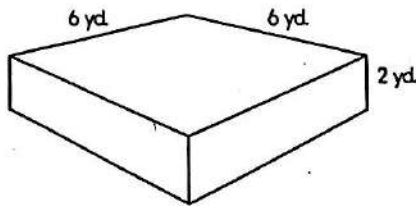
Complete It

Circle the correct verb for each sentence.

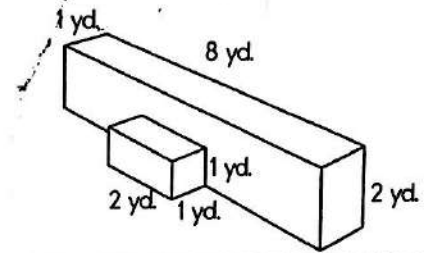
1. Jill (jump, jumps) rope after school.
2. Jill and Katie (jump, jumps) rope after school.
3. Jill and her friends (jump, jumps) rope after school.
4. Jill as well as her friends (jump, jumps) rope after school.
5. Ross (like, likes) veggie lasagna.
6. Ross and Regina (like, likes) veggie lasagna.
7. Ross and his brothers (like, likes) veggie lasagna.
8. Ross as well as his parents (like, likes) veggie lasagna.
9. Does Jill or her friends (want, wants) to ride with me?
10. Neither Jill nor Katie (want, wants) to go to the movies.

Name _____

1. Find the volume of the rectangular prism.
_____ cubic yards



2. What is the volume of concrete needed to make one row of stadium seats?



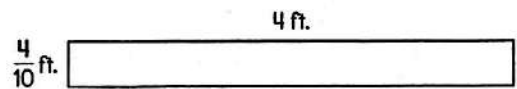
3. $0.81 \div 0.9 =$

4. Write $<$, $>$, or $=$ to make the statement true.

$14.352 \bigcirc 14.532$

5. $4 \times (3.4 + 2) - (56 \div 7) =$

6. Find the area of the rectangle.



7. Melinda's family has walked $\frac{4}{6}$ of a hiking trail. Owen's family has walked $\frac{5}{8}$ of another trail. Which family has walked farther? Explain your answer.

8. At the grocery store, $\frac{1}{5}$ of the groceries are produce. Of the produce, $\frac{2}{3}$ is vegetables. What fraction of the groceries in the grocery store are vegetables?

9. Brian has 2,000 small building blocks. He decided to share them with his cousin, Tia. He gave Tia $\frac{1}{4}$ of the blocks. How many blocks did he keep?

10. Tristan's flight was 180 minutes one way. How many hours did he spend flying round trip?

NAME _____

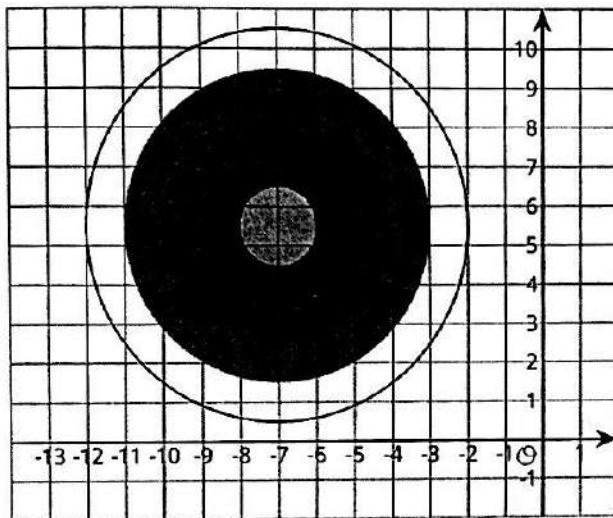
DATE _____

PERIOD _____

Unit 7, Lesson 11
Cool-down

11.4 Target Practice

Here are the scores for landing an arrow in the colored regions of the archery target.



Yellow: 10 points

Red: 8 points

Blue: 6 points

Green: 4 points

White: 2 points

- Andre shot three arrows and they landed at $(-5, 4)$, $(-8, 7)$ and $(1, 6)$. What is his total score? Show your reasoning.

- Jada shot an arrow and scored 10 points. She shot a second arrow that landed directly below the first one but scored only 2 points. Name two coordinates that could be the landing points of her two arrows.

Name: _____

Carnivores, Herbivores, and Omnivores

A **herbivore** is a consumer that eats only plants.

A **carnivore** is a consumer that eats only animals.

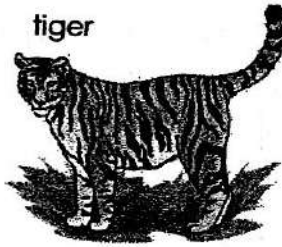
An **omnivore** is a consumer that eats both plants and animals.

Tell whether each animal is a carnivore, herbivore, or omnivore.

1. deer



2. tiger



3. rabbit



4. bison



5. grizzly bear



6. wolf



7. raccoon



8. lion



9. giraffe



Name: _____

Food Chains

consumer	decomposer	producer	carnivore
herbivore	omnivore	food chain	food web



Choose the best word from the word bank to complete each sentence.

1. A _____ is an illustration that shows how energy is passed from one living thing to another.
2. A _____ is an illustration that shows how animals are connected in their search for food within an ecosystem.
3. Green plants can make food in their leaves. A living thing that can make food with energy from the sun is called a _____.
4. Animals get their energy by eating plants and animals. A living thing that needs to eat to obtain energy is called a _____.
5. Mushrooms cannot make their own food and they do not eat food. Instead, they get their energy by breaking down and absorbing dead organic matter. These types of living things are called _____.
6. A leopard seal eats fish and penguins. It never eats plants. Since the leopard seal eats only meat, it is a _____.
7. A deer eats grass and plants found in its habitat. Since the deer eats only plants, it is a _____.
8. A raccoon eats other animals like crayfish, as well as plant life. Since the raccoon eats both plants and animals it is an _____.

Name _____ Class _____ Date _____

Enrichment: Using Latin to Define English

Directions Read the information below. Answer the questions that follow and complete the activity.

Words are often built from smaller parts called roots and prefixes. Roots, such as *port*, are parts that can sometimes stand alone as smaller words but sometimes join with other parts to form longer words. Prefixes, such as *trans*, are word parts placed at the beginning of a word or word root to add meaning to the word.

<p>Root <i>port</i> (Latin) = carry, move</p>	
<p>trans (across) + port = transport</p>	<p>im (towards) + port = import</p>
<p>Definition to move something from one place to another</p>	<p>Definition to bring goods to your country from another</p>
<p><i>Trucks, ships, and airplanes all offer a way to transport goods from one part of the country to another.</i></p>	<p><i>Because the United States does not produce diamonds, Americans must import them from other countries.</i></p>

<p>Root <i>dict</i> (Latin) = say</p>	
<p>contra (against) + dict = contradict</p>	<p>in (in, towards) + dict = indict (pronounced <i>in DITE</i>)</p>
<p>Definition to disagree, say the opposite</p>	<p>Definition to charge with a crime</p>
<p><i>When you are wrong, you can expect people to contradict you.</i></p>	<p><i>John was indicted for theft after the police found the jewelry in his drawer.</i></p>

1. What does the Latin root *port* mean?

2. The prefix *ex* means *away from*. What do you think the word *export* means?

3. **Activity** Choose 5 science or social studies terms. Use a dictionary or Web site to find out their origins. Make a table like the ones on this page and complete it with information about your terms. Write *L* next to the root if it is Latin.