

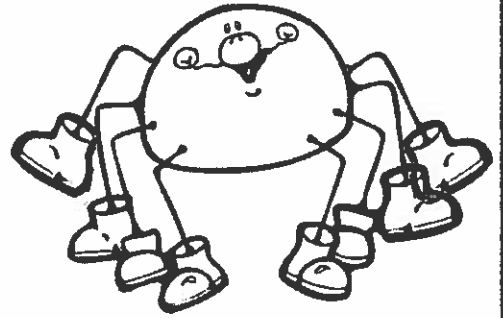
THIRD GRADE BLIZZARD BAG #3



NAME: _____

DATE: _____

Daddy Long Legs



DIRECTIONS: Read the article. Answer the questions.

Did you know that the Daddy Long Legs is not a spider, or even an insect at all? Like a spider it is an arachnid, but the Daddy Long Legs is part of a different class called of arachnids called Harvestmen. Unlike spiders, Harvestmen have three body sections (spiders have two) and their legs have seven sections. These legs can break off to startle or confuse a predator.

According to fossil records, Harvestmen have been around for 400 million years, and they have evolved in some really weird and fascinating ways. For one thing, they can breathe through their legs! They have spiracles (tiny holes for breathing) on their fourth pair of legs. At least twelve species of Harvestmen are parthenogenetic (par-then-o-gen-e-tic), which means that the females lay eggs that produce only females. And Harvestmen like to hang out in big groups. The largest group of Harvestmen ever discovered was composed of 70,000 Harvestmen on a single cactus plant!

Though they may be a little creepy, they are not poisonous. The biggest Harvestmen ever discovered had a thirteen-inch leg span, bigger than the ruler that you probably use in school! Harvestmen have also been immortalized in art. The famous painter Salvador Dali included Harvestmen in his painting called "Daddy Longlegs of the Evening".

Circle the correct answer.

- True False 1. The Daddy Long Legs is a spider.
- True False 2. Harvestmen have the same number of body parts as spiders.
- True False 3. Harvestmen have been around for 400 million years.
- True False 4. Harvestmen's legs can break off to startle predators.
- True False 5. Harvestmen are solitary creatures.
- True False 6. The largest Harvestmen ever found had a leg span of 13 inches.
- True False 7. The famous artist Salvador Dali was afraid of spiders.

Cookbook Capitalization

Name: _____ Date: _____

Directions: Cross out the letters that need to be capitalized in the cookbook titles.
Rewrite the cookbook title on the line.

cooking with chef Marcus



Answer: _____

sissy's sassy recipes



Answer: _____

french cuisine with Pierre



Answer: _____

granny's guide to cooking



Answer: _____

valerie's veggie eats



Answer: _____

Name: _____

States of Matter

List the solids, liquids, and gases in each picture.

Solids - _____

Liquids - _____

Gases - _____



Solids - _____

Liquids - _____

Gases - _____



Solids - _____

Liquids - _____

Gases - _____



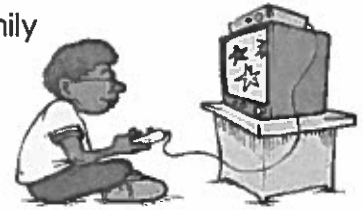
Name: _____

Needs and Wants

A **need** is something you and your family must have in order to live safe, healthy lives. You need clothes, food, shelter, medicine, and transportation.



A **want** is something that you or your family spends money on and enjoys, but does not need.



Read each scenario and tell whether each purchase is a need or a want. Write the word **need** or **want** on each line.

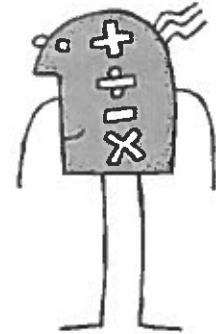
1. Your socks are worn out, so you go to the store to buy new ones. 1. _____
2. Your basketball is worn out so you go to the sporting goods store to buy a new one. 2. _____
3. You are sick so your mother goes to the drug store to buy cold medicine. 3. _____
4. Your house needs a new roof, so your parents hire a roofer to fix it. 4. _____
5. Your father's birthday is coming up. You buy him tickets to a football game to give him as a gift. 5. _____
6. You buy paper and markers so you can make your grandmother a special card for Mother's Day. 6. _____
7. You go to the store and buy eggs, butter, milk, and a loaf of bread. 7. _____
8. Your mother takes your sister to the eye doctor and buys her a pair of glasses. 8. _____
9. Your family has a brand new swimming pool put in the backyard. 9. _____
10. Your father stops at the gas station and puts 10 gallons of gasoline in his car. 10. _____

Name: _____

Missing Dividends

Division with Quotients up to 9

Find the missing dividends.



A. _____ $\div 7 = 7$

B. _____ $\div 6 = 8$

C. _____ $\div 3 = 3$

D. _____ $\div 3 = 7$

E. _____ $\div 5 = 8$

F. _____ $\div 1 = 7$

G. _____ $\div 7 = 9$

H. _____ $\div 7 = 4$

I. _____ $\div 9 = 3$

J. _____ $\div 7 = 8$

K. _____ $\div 9 = 9$

L. _____ $\div 2 = 2$

M. _____ $\div 2 = 6$

N. _____ $\div 6 = 5$

O. _____ $\div 5 = 7$

P. _____ $\div 6 = 7$

Q. _____ $\div 3 = 8$

R. _____ $\div 4 = 8$

S. _____ $\div 4 = 9$

T. _____ $\div 9 = 5$

U. _____ $\div 6 = 9$

V. _____ $\div 9 = 8$

W. _____ $\div 2 = 4$

X. _____ $\div 1 = 3$

Y. _____ $\div 7 = 3$

Z. _____ $\div 8 = 8$