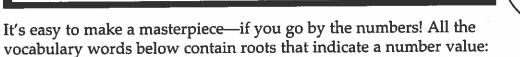
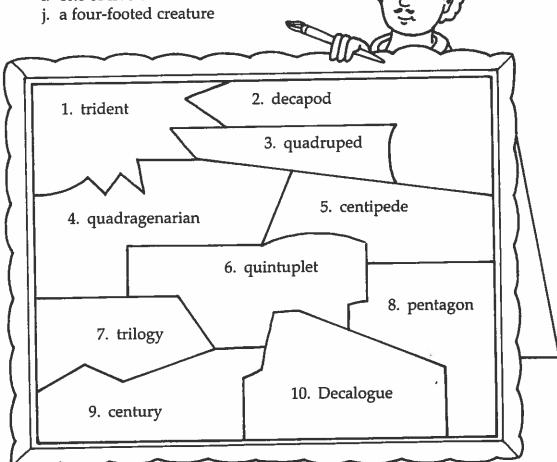
Paint By Number



tri = 3 quad = 4 quint/pent = 5 dec = 10 cent = 100

For each word, write the letter of the matching definition. Check your answers with a dictionary.

- a. a polygon having five sides
- b. a period of 100 years
- c. a series of three books or plays
- d. a ten-footed creature, such as a crab or shrimp
- e. a three-pronged spear
- f. an insect with many legs
- g. a forty-year-old
- h. the Ten Commandments
- i. one of five babies born at one birth



Now add color to this work of art:

$$3 = red$$

$$4 = blue$$

$$5 = green$$

$$10 = yellow$$

$$100 = orange$$

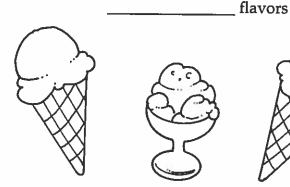
The Scoop Shoppe

Everyone loves ice cream! At the Scoop Shoppe, there's a taste treat for every appetite. Use your knowledge of vocabulary to pair each flavor with the matching customer.

1.	Curried Crab Crunch	a. d
2.	Slow-Melt Marshmallow	b. a
3.	Angel-Touch Ambrosia	c. ti q d. y
4.	Five-Star Fudge	c h
5.	Chocolate Raspberry Chocolate Strawberry Chocolate Huckleberry	e. a h I f. fe
6.	Deviled Ham Custard	g. n q
7.	Very Low-Fat Vanilla	h. fe i. fe
8.	Rainbow Sherbet a blend of 5 flavors	n j. it
9.	Frozen T-Bone Treat	
10.	Centipede Sundae	

- a. designed for high-ranking Pentagon officials
- b. a trilogy of delicious flavors
- c. the one to buy when you have quintuplets to satisfy
- d. you'll go buggy over this creamy confection topped with hundreds of little legs
- e. a flavor reserved for those who have kept every law of the Decalogue
- f. for decapod-lovers
- g. now you can treat your quadruped, too
- h. for trident-toters only
- i. for quadragenarians watching middle-age spread
- j. it lasts for a century

How many different flavors of ice cream does The Scoop Shoppe actually sell? Jot down the number from the meaning of each vocabulary word used above. Add to find the answer.



Your Lucky Number

Knowing number roots is just like having a lucky number—you discover you have the key to hundreds of interesting words. Use root knowledge to answer each question below with a number. Then add your totals. If the sum is 372, you've hit the jackpot!

1.	How many sheets of paper do you have with triplicate copies?
2.	How old is a centenarian?
3.	How many points does the star known as a pentagram have?
4.	How many syllables does a decasyllabic word contain?
5.	The centigrade scale for measuring temperature is based on how many degrees?
6.	If you trisect a pie, how many boys can you feed?
	How many singers does it take to make up a quartet?
8.	The ancient Greeks divided the universe into basic categories. The quintessence wa
	the last. How many categories were there? (Today the word means "the
	most concentrated form of a thing." Example: The ballerina was the quintessence of
	grace.)
9.	Which month was December on the early Roman calendar?
10.	How many angles does a quadrilateral have?
11.	A punishment often handed out in ancient Roman times was to decimate the male
	population. Soldiers executed one man out of every
12.	How many aspects does a trinity contain?
13.	A Roman centurion was in command of how many soldiers?
14.	How many sides does a decagon have?
15.	How many books make up the part of the Bible known as the Pentateuch?





