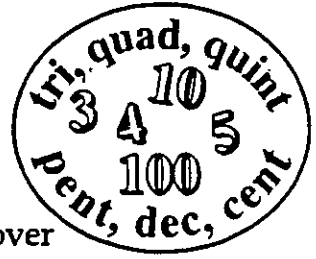


# Your Lucky Number



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? \_\_\_\_\_
7. How many singers does it take to make up a quartet? \_\_\_\_\_
8. The ancient Greeks divided the universe into basic categories. The quintessence was 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? \_\_\_\_\_

