

# By the Numbers



## ANSWER KEY

Fill in the initials for each mathematical- or measurement-themed abbreviation:

- 24 H in a D hours in a day
- 100 C in a M centimeters in a meter
- 3 A in every T angles in every triangle
- 360 D in a C degrees in a circle
- 4 Q in a G (or Q in a G) quarts in a gallon (or quarters in a game)
- 366 D in a L Y days in a leap year
- 12 I in a F inches in a foot
- 5 C in a N cents in a nickel
- 4 E S in a S equal sides in a square
- 60 S in a M seconds in a minute
- 1000 M in a K meters in a kilometer
- 12 M in a Y months in a year
- 52 C in a D (not including J) cards in a deck (not including jokers)
- 7 D in a W days in a week
- 16 O in a P or a P ounces in a pint or a pound
- 5280 F in a M feet in a mile
- 13.1 M in a H M miles in a half marathon
- 100 Y in a C years in a century
- 2000 P in a T pounds in a ton
- 180 D in a T degrees in a triangle
- 100 C in a D cents in a dollar
- 60 M in an H minutes in an hour
- 10 D in a D dimes in a dollar
- 2 C in a P cups in a pint
- Approximately 3.14 D in a C diameters in a circumference
- 10 D in our D S digits in our decimal system