



# Autumn Arithmetic

Select one person to read the problems aloud.  
Others solve the problems using mental math.

1. The number of yards on a football field times the number of quarters in two games.
2. The number of syllables in **CORNUCOPIA** plus the number of P's in pumpkin pie.
3. The number of letters in **JACK-O'-LANTERN** divided by the number of hyphens.
4. The number of ounces in five pounds of candy corn.
5. The sum of the digits in the year Columbus sailed the "ocean blue."
6. The number of legs on four scarecrows, two turkeys, and two black cats.
7. The number of faces on four cubes minus the number of legs on two spiders.
8. The number of days in November divided by the number of T's in **TRICK OR TREAT**.
9. The number of pennies in \$1.00 divided by the number of consonants in **CORN MAZE**.
10. The number of vowels times the number of syllables in the phrase **COLORFUL LEAVES**.