

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. $100 \times 8 = 800$
2. The number of syllables in **CORNUCOPIA** plus the number of P's in pumpkin pie. $5 + 3 = 8$
3. The number of letters in **JACK-O'-LANTERN** divided by the number of hyphens. $12/2 = 6$
4. The number of ounces in five pounds of candy corn.
 $16 \times 5 = 80$
5. The sum of the digits in the year Columbus sailed the "ocean blue."
 $1 + 4 + 9 + 2 = 16$
6. The number of legs on four scarecrows, two turkeys, and two black cats.
 $8 + 4 + 8 = 20$
7. The number of faces on four cubes minus the number of legs on two spiders. $24 - 16 = 8$
8. The number of days in November divided by the number of T's in **TRICK OR TREAT**.
 $30/3 = 10$
9. The number of pennies in \$1.00 divided by the number of consonants in **CORN MAZE**. $100/5 = 20$
10. The number of vowels times the number of syllables in the phrase **COLORFUL LEAVES**.
 $6 \times 4 = 24$