



Name _____ Date _____

Multiply with 12

TAKS Objective 1
TEKS 3.4A, 3.6A

Solve the problems below.

1. Mr. Murphy's company gives 12 paid vacation days a year to its workers. There are 10 workers in the company. How many paid vacation days is that total?

3. Mr. Hernandez's company makes scooters. They can make 2 dozen scooters a day. How many scooters can they produce in a 5-day workweek?

5. Mr. Chee's company hires 12 new workers a month. But they hire no one from June through August. How many new workers do they hire a year?

2. Once a month, each worker works a 7-hour shift on a Saturday. How many Saturday hours does each worker work in a year?

4. Ms. Lewis works in an art gallery. The gallery has 3 rooms on each floor with 4 paintings in each room. There are 3 floors in the gallery. How many paintings does the gallery have on display?

6. Mrs. Green's company had to let go 6 workers each month for a year. If there were 272 workers at the beginning of the year, how many were there by the end of the year?
