

Divide by 3 and 4

TAKS Objective 1
TEKS 3.4C, 3.6C

Solve each problem.

1. Mr. Gomez planted 24 tulip bulbs in his garden. He planted the tulips in 3 equal rows. How many tulips did he plant in each row?

3. Robert bought 12 flowers at the Farmers' Market. He wanted to put the same number of flowers in each of three vases. Draw the vases and show how Robert could fill the vases.

5. Mick spent a total of \$28 on roses and irises. The number of irises he bought is one more than the number of roses bought. Each flower cost \$4. How many roses did he buy? How many irises did he buy?

2. In her backyard, Georgia planted 16 sunflowers in 4 pots. She planted the same number of sunflowers in each pot. How many sunflowers were in each pot?

4. Anne is making three bouquets for a wedding. She has 12 gardenias, 30 roses, and 24 lilies. She wants each bouquet to have the same number of each flower. How can she do it?

6. Rene bought two dozen tulips. She bought an equal number of red, white, yellow, and purple tulips. She says that she has 3 of each color. What mistake did she make?
