Division Word Problems Worksheets

1. Every day, Sarah drives the same distance to work and back home. If Sarah drove 1,005 miles in 5 days, how far did Sarah drive in 3 days

2. Five Martians equally share 1,940 Groblarx fruits. How many Groblarx fruits will 3 of the Martians receive?

3. 4,000 pencils were donated to an elementary school. If 8 classrooms shared the pencils equally, how many pencils did each class receive?

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Division Word Problems Worksheets

1. Every day, Sarah drives the same distance to work and back home. If Sarah drove 1,005 miles in 5 days, how far did Sarah drive in 3 days

$$1,005 \div 5 = 201$$
$$201 \times 3 = 603$$

She drove 603 miles in 3 days.

2. Five Martians equally share 1,940 Groblarx fruits. How many Groblarx fruits will 3 of the Martians receive?

$$1,940 \div 5 = 388$$
$$388 \times 3 = 1,164$$

The 3 Martians will 1,164 fruits.

3. 4,000 pencils were donated to an elementary school. If 8 classrooms shared the pencils equally, how many pencils did each class receive?

$$4,000 \div 8 = 500$$

Each class will receive 500 pencils.