## **Division Problem Solving Practice**

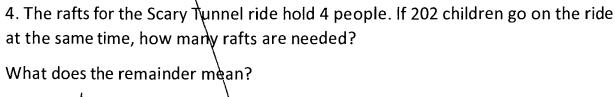
1. Jo needs to re-shelve 35 books in the school Library. If he carries 5 books on each trip, how many trips does he need to make?

Already corrected in class last week

2. The cost of 6 pairs of jeans cost \$250. The cost of four sweaters is \$125. Which costs more, a pair of jeans or a sweater?

3. Cupcakes come in packages of 6. Jesse needs 157 cupcakes. How many packages should be buy?

What does the remainder mean? Will there be any left over cupcakes?





5. 5 friends are sharing 127 marbles. How many marbles will each friend get if they share them equally? Are there any left over?

6. Nadine is making picture frames. She has 235 pieces of wood. Each frame requires her to use 4 pieces of wood. About how many can she make?

Problem Solving Multiplication Practice quiz

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Is able to solve simple multiplication problems   4	3	2_	1	ND

Must try to use the **most efficient** multiplication strategy. (Long Multiplication, Breaking it Apart, Doubling and Halving, Estimation, Annexing Zeros)

14 students raised \$22 each in pledges for a "Save the Wetlands!" walk. How much money did the students raise altogether? (Show all your work please.)

The student raised \$308 altogether

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Sally needs to buy 6658 staples. There are 237 staples in each box of staples. Sally buys 12 boxes. Does she have enough staples?

LM

A building has 5 floors with 47 windows on each floor. About now many windows are there in this building?

Estimation 50 x 5 = 250 There are about 250 windows.

Grace walks 20 km each day. There are 30 days in June. How many km does Grace walk in June.

AZ

My friend Bob has 78 marbles. How many marbles will be have after 23 years if he continues to collect the same amount of marbles each year

LM

Bob will have collected 1794 markles.

Sally will not have enough money.

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