

Name: _____

Monday Review



1. You want to get your little sister a sled for her birthday. A new sled would cost you \$12. This is *6 times* as expensive as buying a used one. How much money *will you save* if you buy the used sled?

1. Circle all the numbers below that are multiples of 12:

0 6 12 28 46 60 72

2. The 1st and 2nd graders eat lunch at the same time. There are 150 students total in the two grades combined, but 16 of them are absent *today*. If each cafeteria table can fit exactly 9 students. How many tables will the 1st and 2nd graders need for lunch *today*?

3. Circle the primes: 11 12 14 19 25

4. $428 \div 3 =$ _____ $246 \div 6 =$ _____ $845 \div 5 =$ _____

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2. You are dividing up the fourth graders into basketball teams of exactly 5 players each. If there are 54 students in fourth grade, how many teams can you make?

How many extra students are there? _____

You want everyone to get to play, but you still want the teams to all be of the same size. What do you do?

I would make _____ teams with _____ players on each team.

3. List all the factor pairs of 32.

4. Fill in each blank with one of the operational symbols { +, -, x, ÷ }.

$$45 \times 17 = (40 \text{ } \underline{\hspace{1cm}} \text{ } 5) \text{ } \underline{\hspace{1cm}} \text{ } (10 \text{ } \underline{\hspace{1cm}} \text{ } 7)$$

5. Multiply:

$$3 \times 2316 = \underline{\hspace{2cm}}$$

$$54 \times 48 = \underline{\hspace{2cm}}$$