

Name: _____

More Word Problems

1. You have 8 candy bars. You cut each bar into 4 pieces so that you can share them with your friends. How many pieces of candy do you end up with?

You divide the pieces of candy equally among 7 friends and keep the rest for yourself. How many pieces does each friend get?

How many pieces do you get to keep? _____

2. You are making pumpkin pie for dinner, and you need 4 eggs for each pie. If you have $1\frac{1}{2}$ dozen (18) eggs, how many pies can you make?

3. There are 120 pages in the book you just started reading. If you read 6 pages a day, how long will it take you to finish the book?

The book is due at the library in exactly *three weeks*. If you read 6 pages a day, will you have finished the book by the time it is due?

Will you finish on time if you read just 4 pages a day?

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4. Ruby is making pizza for school lunch. She wants to make 48 pizzas, and she needs a pound of flour for each pizza. If the flour comes in 5 pound sacks, how many sacks should she order?

How much leftover flour will Ruby have after she's made the pizzas?