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Multi-Step Word Problems 5th Grade Worksheets

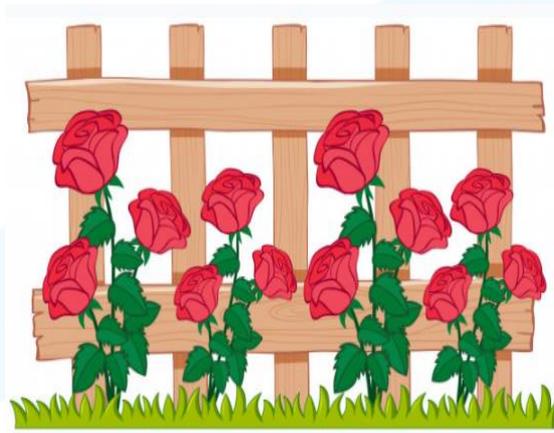
1. Lalen and Liza's mother told her daughters they can swim in the pool for 20 minutes. First, they swam laps in the pool for 7 minutes. Then they swam underwater for one minute. Then they played water polo for 8 minutes. How much longer can they stay in the pool?



2. The thickness of each book is 39 mm and each book stand is 5.5 cm wide. A bookshelf holds 45 books and two book stands. How long is the bookshelf?
3. A full moon occurs every 30 days. If the last full moon occurred on a Friday, how many days will pass before a full moon occurs again on a Friday?



4. Area of a rectangle is 72 cm^2 and its breadth is 6 cm. Find out the perimeter of the rectangle.
5. I want to plant 45 rose plants, 81 lily plants and 63 chilli plants in my garden. If I put the same number of plants in each row and each row has only one type of plant, what is the greatest number of plants I can put in one row?



6. In a rice factory, if each kg of rice needs $\frac{1}{5}$ th of total amount of raw paddy, how much amount of raw paddy will be needed to manufacture 3 kg of rice? Total amount of paddy available is 300 kg
7. Stanley wants to buy a gift for his sister that costs \$35.92 and a gift for his mother that costs \$52.08. He has saved \$16.28. How much more does he need to save in order to buy the gifts?

8. Every month, a baker orders 1,182 pounds of flour for \$3/pound. About how much does he pay each year to purchase flour?



9. Elsa uses 12 fluid oz of detergent each week for her laundry. If there are 75 fluid oz of detergent in the bottle, in how many weeks will she need to buy a new bottle of detergent?



10. A room is 21 m long and 5.7 m wide. Entire floor is to be paved with square tiles whose side is 10 cm. How many tiles will be needed?

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in an interesting way,
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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	4 minutes
2)	186.5 cm
3)	210 days
4)	36 m
5)	9 plants
6)	180 kg
7)	\$71.72
8)	\$42552
9)	6 weeks
10)	11970

FUN FACT

1. All word problems are dynamic (in other words, they regenerate a new problem each time you open them or click refresh on your browser)
2. The words in a particular problem will not change but the numbers.
3. A word problem is a situational based real life problem which can be easily solved using mathematics and logic.

