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For Grades 1 - 10



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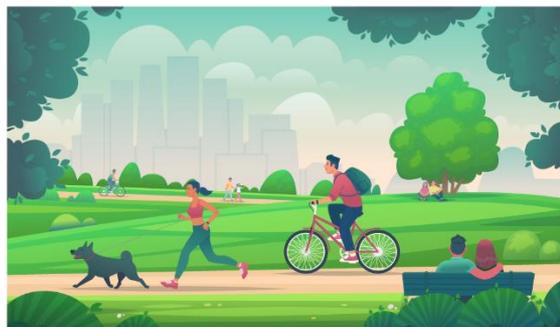
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Multi-Step Word Problems 5th Grade Worksheets

1. A packing box can hold up to 20 lb. If Jones puts 10 lb and 15 oz. of chocolates in the box, how much more weight can the packing box hold?
2. Alen is packing to move to another apartment down the hall. He packed 24 boxes. Each box can hold up to 8 lb. The trolley he is using to move can take up to 32 lb. How many trips does it take him to move if he only has one trolley?



3. The perimeter of a park is 70 m. If it's width is 13 m, then find the area of the park.



4. Anna wants to water a rectangular field which is 80m 30 cm long and 20 m wide. What is the cost of watering it at the rate of \$5 per square meter?
5. Elly has a set of ropes that is 28 yards 2 feet long. To set up a tent, she needs to tie two 8-foot ropes to one corner of the tent. There are four corners on the tent. How much (measured in yards) rope is left after she sets up the tent?
6. Alex bought 3 pounds of chocolates and 10 pieces of pastries for his birthday. His friends ate 1.5 pounds of the chocolates and 8 pieces of pastries. How many pounds of chocolate and pieces of pastries is left with Jack?



7. A swimming pool has a capacity of 3200 gallons. It was emptied for cleaning. Later, a tank containing 2900 gallons of water was emptied into the pool. How much more water can the swimming pool hold? Write your answer in quarts.

8. Alaina has a total of sixty dollars. She buys six water guns for \$3 each and 7 pens for \$5 each. How much money did Alaina have left?
9. Michael and his brother Allen played basketball. Each basket was worth 5 points. Michael scored 35 points. Allen scored 20 points. What is the total number of baskets made during this game?



10. Katy makes 70 pints of apple juice in 30 minutes. How many cups of juice will she make in 3 hours?

**When you learn math
in an interesting way,
you never forget.**



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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."

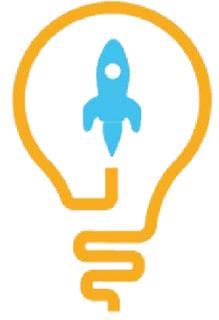
- Kirk Riley

"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)	9lb 1oz
2)	6 trips
3)	286 sq. m
4)	\$8030
5)	18 yards
6)	1.5 pounds chocolate, 2 pieces of pastries
7)	1200 quarts
8)	\$7
9)	11
10)	840 cups

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.

