

Name: ..... Class: .....

### Multiply three numbers or more : word problems

1. Berthe went to the market and bought 50 kilograms of oranges. If one kilogram costed \$5, how much did Berthe spend in buying the oranges?
2. A web designing Company has over 40 employees. Each employee is paid a salary of \$70,000 per month. How much does the Company spend per month as salary for its employees?
3. Harry stands in front of a football stadium everyday selling tickets. If he sells 25,000 tickets every day, how many tickets will he sell in a month of 31 days?
4. One night, Mr. Johnson dreamt that he won a lottery of 200 million dollars thrice. When he woke up he exclaimed 'God! I wish this could be true' so how much money did he win in his dream?
5. Last Christmas, Lucile received \$3,850 from her lovely mother. She also received 50 times this amount as payment for her year's work from her manager. How much money did she receive from her manager?
6. Each student in school has to deposit a sum of \$5,340 into their school lunch account. If there are 75,000 students in school, how much money will be in the school lunch account?
7. To prevent the demolition of an apartment building housing more than 200 less privilege people, 120 people marched to the street passing a petition to stop the building from being demolished. If each person collected 8,020 signatures, what was the total number of signatures they collected?

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### Multiply numbers ending in zeroes : word problems

1. Berthe went to the market and bought 50 kilograms of oranges. If one kilogram cost \$5, how much did Berthe spend in buying the oranges?

► Number of kilograms = 50

50

► Cost of a kilogram = \$5

$$\begin{array}{r} \times \quad 5 \\ \hline \end{array}$$

► The amount she spent on oranges is \$250

250

2.  $70,000 \times 40 = 2,800,000$

3.  $25,000 \times 31 = 775,000$

4.  $200,000,000 \times 3 = 600,000,000$

5.  $3,850 \times 50 = 192,500$

6.  $5,340 \times 75,000 = 288,750,000$

7.  $8,020 \times 120 = 962,400$