

Name : _____

Percent of Increase/Decrease

Metric Units: S5

Find the percent of increase or decrease.

- 1) Find the percent of change from 3,545 mL to 709 mL.

- 2) Find the percent of change from 2,864 g to 6,444 g.

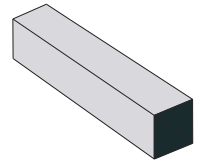
- 3) Find the percent of

- 4) Find the percent of

- 5) Find the percent of

- 6) A metal bar weighed _____ through a chemical reaction. After the reaction, the weight of the metal bar was _____.

_____ impurities were removed, and the weight of the metal bar was _____.



- 7) Kevin ordered for 13 L of paint to do up the exteriors of his home. Some walls required more than one coat of paint. Finally, he used 39 L of paint to complete the job. Calculate the increase in percentage of the quantity of paint used.



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