

Name : _____

Percent of Increase/Decrease

Metric Units: S1

Find the percent of increase or decrease.

- 1) Find the percent of change from 688 g to 172 g.

- 2) Find the percent of change from 160 kL to 404 kL.

- 3) Find the percent of

- 4) Find the percent of

- 5) Find the percent of

- 6) Louise is preparing a vegetable garden initially. She uses 400 kg of top soil at first. She uses 404 kg of top soil now. Find the increase in percent of the top soil used in the vegetable garden.

- 7) Ben travels a regular distance of 80 km to reach office. Today, he used an alternative route that covered a distance of only 75 km. What is the decrease in the percentage of the distance travelled by Ben?

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

She uses 400 kg of top soil initially. She uses 404 kg of top soil now. Find the increase in percent of the top soil used in the vegetable garden.

