

Converting Grams to Kilograms

Working with Hundredths

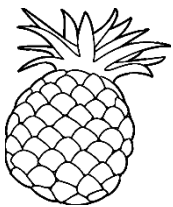
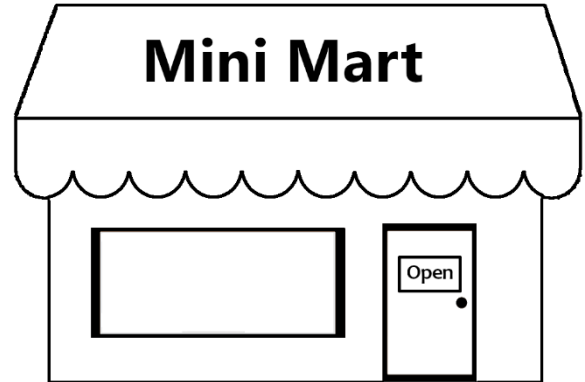
Pat went shopping. The weight of each food he bought is shown.

Convert each of the weights from grams to kilograms.



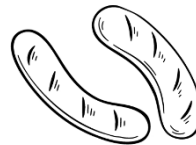
milk

$750 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



pineapple

$2120 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



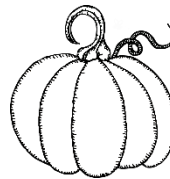
sausages

$1390 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



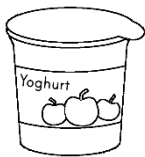
muffins

$890 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



pumpkin

$4560 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



yoghurt

$610 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



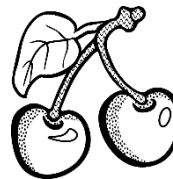
biscuits

$980 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



popcorn

$390 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$



cherries

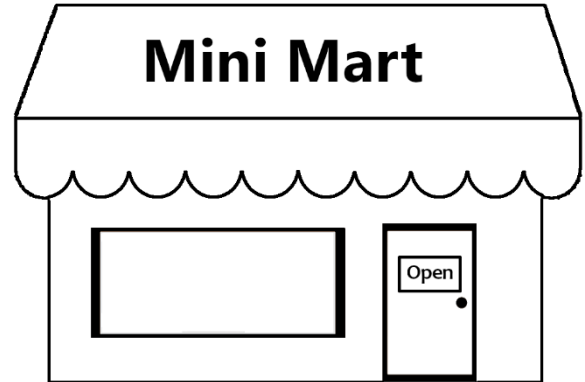
$1070 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$

Challenge: What is the total weight of the fruit and vegetable Pat bought?

Converting Grams to Kilograms **Answers**

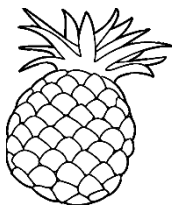
Working with Hundredths

Pat went shopping. The weight of each food he bought is shown.
Convert each of the weights from grams to kilograms.



milk

$$750 \text{ g} = 0.75 \text{ kg}$$



pineapple

$$2120 \text{ g} = 2.12 \text{ kg}$$



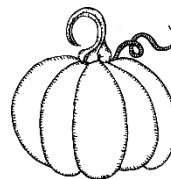
sausages

$$1390 \text{ g} = 1.39 \text{ kg}$$



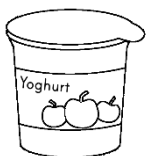
muffins

$$890 \text{ g} = 0.89 \text{ kg}$$



pumpkin

$$4560 \text{ g} = 4.56 \text{ kg}$$



yoghurt

$$610 \text{ g} = 0.61 \text{ kg}$$



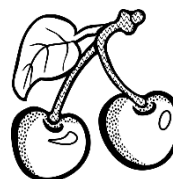
biscuits

$$980 \text{ g} = 0.98 \text{ kg}$$



popcorn

$$390 \text{ g} = 0.39 \text{ kg}$$



cherries

$$1070 \text{ g} = 1.07 \text{ kg}$$

Challenge: What is the total weight of the fruit and vegetable Pat bought?

7.75kg / 7750g (pumpkin, pineapple, cherries)