

Proportion exercise

6/9/2021

Write answer in the box.

- 1 packet/10 g of jelly powder
- 400 mL of evaporated milk
- 800 mL of water
- $\frac{3}{4}$ cup of granulated sugar



- 3 tablespoons of cocoa powder
- 1 piece of *pandan* leaf
- a pinch of salt

a Calculate the volume of evaporated milk needed when using 20 g of jelly powder.

b What is the volume of evaporated milk for three mixtures?

c What is the mass of jelly powder for 1 200 mL of water?



The picture shows the price for 1 kg of granulated sugar.

a State the price for 2 kg of granulated sugar.

b What is the mass of granulated sugar that can be bought with RM8.55?
