

Practice 4 Solving Word Problems

1. Nabilah baked 16 brownies of the same size. She divided the brownies equally among 6 friends. How many brownies did each friend receive?

Working

Each friend received  brownies.

2. Fatimah used 15 m of cloth to make 8 skirts of the same size. How much cloth was used to make 1 skirt?

 m of cloth was used to make 1 skirt.

3. Zainal drank $1\frac{1}{2}$ ℥ of water. Azwan drank $2\frac{1}{3}$ ℥ of water.
How much water did they drink altogether?

Working

They drank ℥ of water altogether.

4. Rosli bought $3\frac{3}{5}$ kg of minced meat. He used $2\frac{1}{4}$ kg of the minced meat to make some meatballs. How much minced meat was left?

kg of minced meat was left.

5. Yati had a ball of string of length $26\frac{1}{2}$ m. She used $5\frac{1}{2}$ m of string to tie up some parcels. The remaining string was then cut into 5 equal pieces. What was the length of each piece of string?

Working

Each piece of string was m.

6. Ariff had 4 ℥ of milk. On Monday, he drank $1\frac{1}{8}$ ℥ of milk. On Tuesday, he drank $1\frac{5}{6}$ ℥ of milk. How much milk did he have in the end?

He had ℥ of milk left after Monday.

He had ℥ of milk in the end.