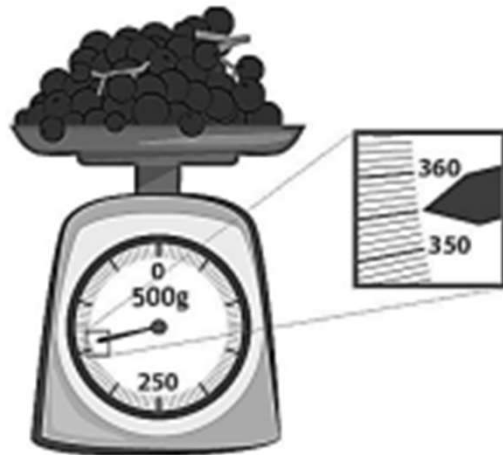
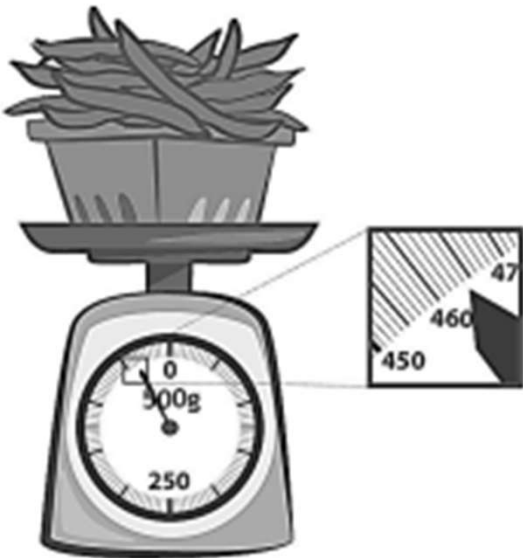


# Weight Worksheets (Metric)

Name \_\_\_\_\_

Date \_\_\_\_\_

1. Tim goes to the market to buy fruits and vegetables. He weighs some string beans and some grapes.



List the weights for both the string beans and grapes.

The string beans weigh \_\_\_\_\_ grams.

The grapes weigh \_\_\_\_\_ grams.

2. Use tape diagrams to model the following problems. Keiko and her brother Jiro get weighed at the doctor's office. Keiko weighs 35 kilograms and Jiro weighs 43 kilograms.

- a. What is Keiko and Jiro's total weight?

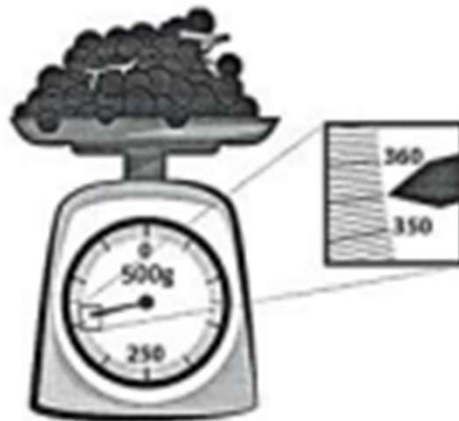
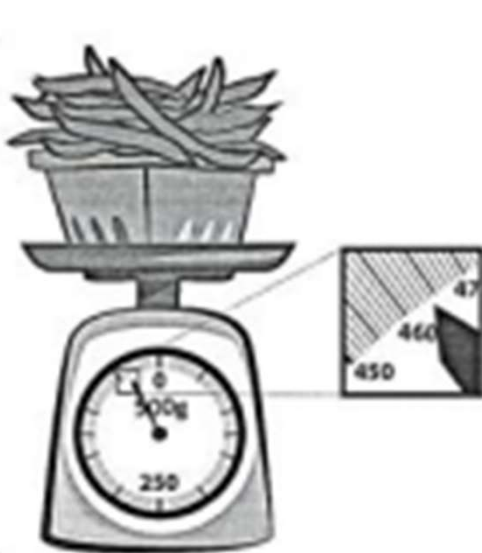
Keiko and Jiro weigh \_\_\_\_\_ kilograms.

- b. How much heavier is Jiro than Keiko?

Jiro is \_\_\_\_\_ kilograms heavier than Keiko.

## Weight Worksheets (Metric)

1. Tim goes to the market to buy fruits and vegetables. He weighs some string beans and some grapes.



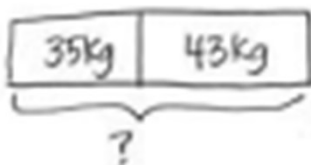
List the weights for both the string beans and grapes.

The string beans weigh 464 grams.

The grapes weigh 355 grams.

2. Use tape diagrams to model the following problems. Keiko and her brother Jiro get weighed at the doctor's office. Keiko weighs 35 kilograms and Jiro weighs 43 kilograms.

- a. What is Keiko and Jiro's total weight?



$$35 + 43$$

$$35 + 3 = 38$$

$$38 + 40 = 78$$

Keiko and Jiro's total weight is 78kg.

Keiko and Jiro weigh 78 kilograms.

- b. How much heavier is Jiro than Keiko?



$$43 - 35$$

$$43 - 30 = 13$$

$$13 - 5 = 8$$

Jiro is 8kg heavier than Keiko.

Jiro is 8 kilograms heavier than Keiko.