WEIGHT WORD PROBLEMS

1) A supermarket sold 2 t 1,433 lb of tomatoes on Monday and 3 t 1,120 lb on Tuesday and 5 t 1,892 lb on Wednesday. What is the total amount of tomatoes sold?

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2) Lara weighs 22 kg 700 g and her brother weighs 15 kg 589 g. Who weighs more and by how much?

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3) A chemist used 9 oz of a salt for an experiment. 8 batches of students need to perform the same experiment in the laboratory. How many ounces of salt is needed for all the 8 batches. Convert it to pounds.

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4) Free food grains were distributed by an NGO in a small area. They had 4,800 lb of grains in all. If each street needed 320 lb of grains, how many streets would receive the food grains?

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WEIGHT WORD PROBLEMS

Answer key

1) A supermarket sold 2 t 1,433 lb of tomatoes on Monday and 3 t 1,120 lb on Tuesday and 5 t 1,892 lb on Wednesday. What is the total amount of tomatoes sold?

   12 t 445 lb

2) Lara weighs 22 kg 700 g and her brother weighs 15 kg 589 g. Who weighs more and by how much?

   Lara, 7 kg 111g

3) A chemist used 9 oz of a salt for an experiment. 8 batches of students need to perform the same experiment in the laboratory. How many ounces of salt is needed for all the 8 batches. Convert it to pounds.

   4.5 lb

4) Free food grains were distributed by an NGO in a small area. They had 4,800 lb of grains in all. If each street needed 320 lb of grains, how many streets would receive the food grains?

   15 streets