Solve the following word problems.

1) A bag of sugar weighs 5 kilograms. How much sugar is left in the bag if 3 kg 600 g of sugar is used?
2) 300 kg of potatoes were loaded on a truck at station A. 150 kg of potatoes were loaded on the same truck at station B. what is the total weight of potatoes loaded on the truck at both the station?
3) The total weight of 3 friends Emma, Sally and Tina is 195 kg . If Emma's weight is 51 kg and Sally's weight is 67 kg , what is the weight of Tina?
4) There was 15 kg 200 g of wheat in a sack. 20 kg 300 g of more wheat was placed in the same sack to fill it. How much wheat is in the sack now?
5) There are two baskets of fruit on the table that weigh 23 kg 700 g in total. If the weight of one basket is 1 kg 275 g , what is the weight of the other fruit basket?
