Solve the following word problems.

1. The total weight of Sara and Sana is 96 kilograms. If Sana weighs 52 kg , what is the weight of Sara?
2. Ali and Ahmad ate 500 grams of almonds on Saturday. They ate 650 grams of almonds on Sunday. What is the total weight of almonds both of them ate?
3. Two bags of cement weigh 40 kg and 50 kg respectively. If 65 kg of cement is used build a wall, what is the weight of the cement that is left?
4. Harris bought 3 kg 600 g of biscuits for a party at his home. 2 kg 250 g was consumed. How much biscuits are now left?
5. A shopkeeper filled a bag with $6 \mathrm{~kg} \mathrm{780g}$ of wheat. Then he put 825 g more in the bag. What is the total weight of the wheat in the bag?
