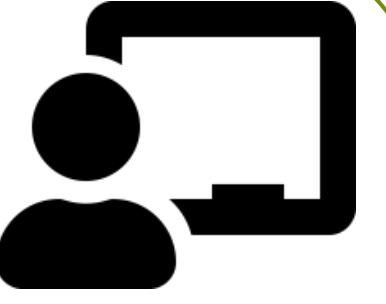


word problem
for weight
Using subtraction -
Customary units





❖ A dog weighs **30** ounces before dinner and **35** ounces after. How much food did the dog eat in ounces?

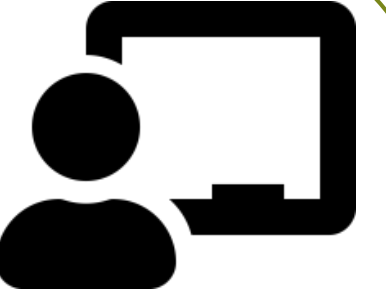


❖ A baker starts with **55** ounces of flour and uses **12** ounces for a cake. How many ounces of flour does he have left for another recipe?





❖ John has a **5** pound bag of flour. He uses **2** pounds for a recipe. How many pounds of flour are left?

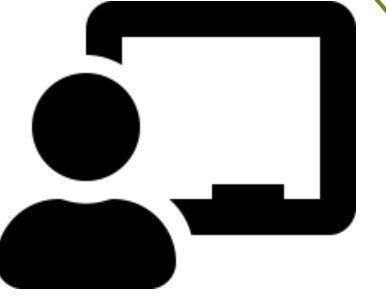


❖ A watermelon weighs **40** pounds. Sarah cuts off a slice that weighs **15** pounds. How much does the remaining watermelon weigh?





❖ A truck carries **10** tons of sand. It delivers **4** tons to one construction site. How many tons of sand does it have left?



❖ A construction site needs **40** tons of steel for a foundation. They already have **15** tons delivered. How many more tons do they need to order?

