Oral Sentence	Expected Answer
"*Jean a 4 cerises. Il en mange 1. Combien de cerises lui reste-t-il ?*" *Jean has 4 cherries. He eats one. How many cherries are left?*	$4 - 1 = \mathbf{3}$
"*Pierre a 12 billes. Il donne 5 billes à sa copine Anne. Combien de billes a Pierre maintenant ?*" *Pierre has 12 marbles. He gives 5 marbles to his girlfriend Anne. How many marbles has Peter now?*	$12 - 5 = \mathbf{7}$
"*Il y a 4 poissons dans le bocal. David ajoute des poissons. Maintenant, il y a 6 poissons dans le bocal. Combien David a-t-il ajouté de poissons ?*" *There are four fishes in the jar. David adds fishes. Now there are six fishes in the jar. How many fishes did David add?*	$4 + x = 6$ $x = \mathbf{2}$