Addition and Subtraction Word Problems

*L.I. I can solve two-step problems involving addition and subtraction.*

![C:\Users\Heather\AppData\Local\Microsoft\Windows\INetCache\IE\13CRK7QQ\Pencil-6[1].png]()1. Ben buys 12 pencils one week and 6 the following week. He gives 3 to his friend.

How many pencils has Ben left?

![C:\Users\Heather\AppData\Local\Microsoft\Windows\INetCache\IE\S0ULJCJ4\Sweets-PNG-Pic[1].png]()2. Jane has 15 sweets. She gives 4 to her friend Anne and 2 to her mum.

How many sweets has Jane left?

![C:\Users\Heather\AppData\Local\Microsoft\Windows\INetCache\IE\13CRK7QQ\1200px-Office-pink-erasers[1].jpg]()3. Freddy has a box of rubbers with 12 in the box. He drops them and looses 5 rubbers. He then buys another box of 12 rubbers.

How many rubbers does Freddy have now?

![C:\Users\Heather\AppData\Local\Microsoft\Windows\INetCache\IE\CPMASH84\waterballoons[1].jpg]()4. George has 23 water balloons. He give 6 to his sister and 7 to his brother.

How many water balloons has George left?

![C:\Users\Heather\AppData\Local\Microsoft\Windows\INetCache\IE\C40X58GS\lego_minifigure_styled_plush_toy_1[1].jpg]()5. Alfie and John bring their lego men to school. Alfie brings 11 and John has 8. They give their friend Tom 4 men between them.

How many lego men have Alfie and John left altogether?