1. There were 54 fish in a big water tank. 43 more fish were put in the tank. How many fish are there in all now?

|  |  | $T$ | 0 |
| :--- | :--- | ---: | :--- |
| Number of fish in the water tank | $=$ | 5 | 4 |
| Number of fish put in the water tank | $=$ | +4 | 3 |
| $\therefore$ Number of fish in all now | $\underline{9}$ | $\mathbf{7}$ |  |

Answer:There are 97 fish in all now.
2. 70 tickets were available for a dance show. 50 people attended the dance show. How many tickets were not sold?

|  |  | $T$ | 0 |
| :--- | ---: | ---: | ---: |
| Number of tickets available | $=$ | 7 | 0 |
| Number of people attended | $=$ | $-\mathbf{5}$ | 0 |
| $\therefore$ Number of tickets not sold |  | $\underline{\mathbf{2}}$ | $\mathbf{0}$ |

Answer:20 tickets were not sold.

