1. In a dance competition 12 male dancers and 7 female dancers took part. How many dancers took part in the dance competition?

|  |  | $T$ | 0 |
| :--- | :--- | :--- | :--- |
| Number of male dancers | $=$ | 1 | 2 |
| Number of female dancers | $=$ | +7 <br> $\therefore$ Number of dancers in all |  |
| 1 | $\underline{9}$ |  |  |

Answer: In the dance competition 19 dancers took part.
2. There are 13 people travelling in a bus. When the bus halted at the bus stop, 3 more people got onthe bus. How many people are travelling in all?

| Number of people in the bus | $=$ | 1 |
| :--- | :--- | :--- |

Answer: There are 16 people travelling in the bus.

