2.

$x = 80;$    $y = 100$    $; N = S ; M = 4;$

| $T_1$ | $T_2$ |
|-------|-------|
| 80 | |
| 80−5 | |
| | 80 |
| | 80+4 |
| 84 | |
| 100 | |
| | 84 |
| 100=100+5 | |
| 105 | |

$T_2$ reads value befor $T_1$ changes $I^{it}$ in database hecacus of that it updrte value resulting from $T_1$ is lost