

Combined Anithematic Mean:
A
$\frac{A}{x_0}$ $\frac{x_0}{x_0}$
N, No
ZAB = N, XA + N2XB
$N_1 + N_2$
ZABC = NIXA + NZXR +NZXC
$N_1 + N_2 + N_3$
of 11 me - Asi bled 25 me a contract in
N lactory is 61 ams and the mean height
of 35 men in another factory is 58 cm. Find
The mean height of 25 male workers in a factory is 61 ams and the mean height of 35 men in another factory is 58 cm. Find combined mean height of 60 workers
$as = 25 \times 61 + 35 \times 58 - 59 - 25$ are
60
_7 =
Of The mean of 5 observation is 7. Laterit was
The second second
mean saken instand of 5 and 9. Find correct
and Situation 7: at b+ c+4+8=7
5
Situation 2 2+5+9 71.
5 - 7.4 correct 5 mean