



פרויקט דאלוא לאדע העפונים חלן עוב Mean= $pt \mu = 26$ $\Rightarrow p(26 \times \times 230) = p(t_1, t_2, t_2)$ $P(26 < x < 30) = P(\frac{26 - 26}{2} < 2 < \frac{30 - 26}{2}) = P(0 < 2 < 2) = P(2 < 2) - P(2 < 0)$ P(20<x×30)=0.977-0.5=0.477≈0.48) is the area under the graph from 3. p (x > 3) p(x>3) = 0.4. (s-3) = 0.4.2 = 0.4

Ce 4 4 employees Jon't have children haylchildren

(3 have children)= 4 (2 . 3 . 3 . 3)= 4. 57 = 216 = 0.3456

Value of X: (91.(-10). (9.35.1-5)). (0.1.0). (9.35.5). (91.16) = 0