

No. _____

Date: _____

Game

$N = 150$

sebenar

sedang

lama

120

240

360

menit

$$N_{S \text{ sedang}} [150] = \frac{240 - 150}{240 - 120} = \frac{90}{120} = 0,75$$

$$N_{S \text{ benar}} [150] = \frac{150 - 120}{240 - 120} = \frac{30}{120} = 0,25$$

Editing

 $N = 360$

sebenarnya

sedang

lama

120

420

720

menit

$$N_{\text{sedang}} [360] = \frac{420 - 360}{420 - 120} = \frac{60}{300} = 0,2$$

$$N_{\text{sebenarnya}} [360] = \frac{360 - 120}{420 - 120} = \frac{240}{300} = 0,8$$

Office

 $N = 400$

sebenarnya

sedang

lama

120

300

480

menit

$$N_{\text{lama}} [400] = \frac{400 - 300}{480 - 300} = \frac{100}{180} = 0,6$$

$$N_{\text{sedang}} [400] = \frac{480 - 400}{480 - 300} = \frac{80}{180} = 0,44$$

No. _____

Date: _____

Programming

$N = 360$

Sebenam

sebagai

lamin

120

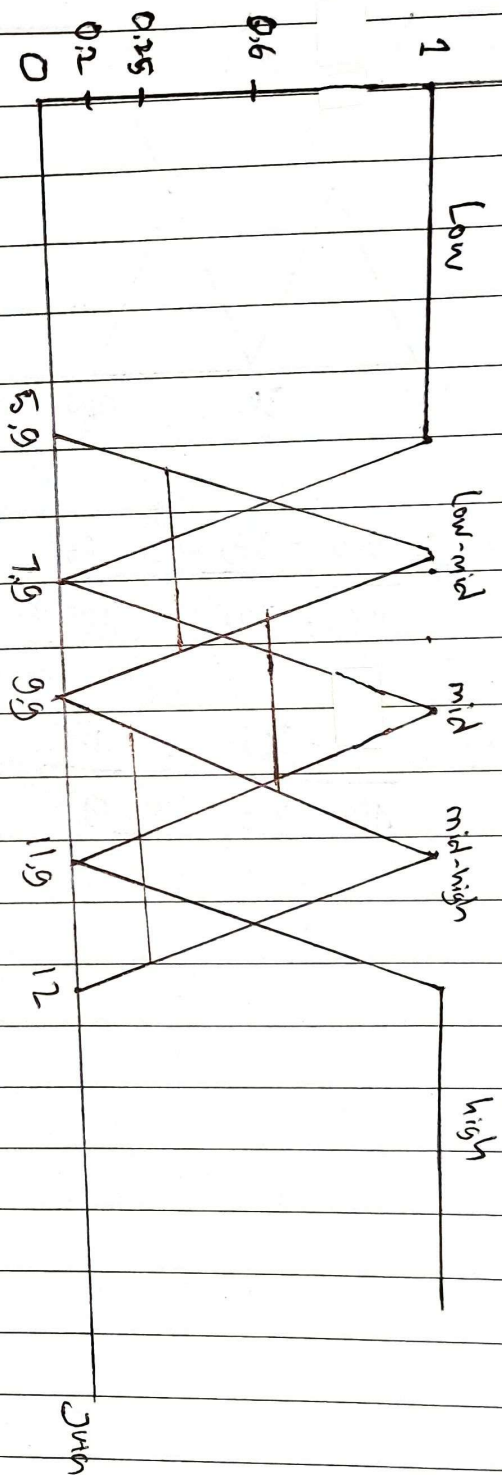
300

480

menit

$$N_{\text{lamin}} [360] = \frac{360 - 300}{480 - 300} = \frac{60}{180} = 0,33$$

$$N_{\text{sebagai}} [360] = \frac{480 - 360}{480 - 300} = \frac{120}{180} = 0,7$$



Low-mid : 0,25
 Mid : 0,6
 Mid-high : 0,2

$$\begin{aligned}
 &= \frac{0,25 \times (6 + 7 + 8,3 + 8,8)}{(0,25 \times 4)} + \frac{0,2 \times (10,5 + 11,5 + 11,7 + 11,9)}{(0,2 \times 4)} + \frac{0,6 \times (8,5 + 9 + 10,5 + 11,5)}{(0,6 \times 4)} \\
 &= \frac{7,53 + 0,12 + 23,7}{1 + 0,8 + 2,4} = \frac{40,4}{4,2} = 9,6
 \end{aligned}$$