

Contoh Perhitungan manual

① Berapa kecepatan jika

• 65°F

• 55%

Jawab

* $65^{\circ}\text{F} \Rightarrow \Delta \text{Cool} = 0,25 \quad \text{Warm} = 0,75$

* 55% $\Rightarrow \Delta \text{Purely Cloudy} = 0,83$

If Cool and Purely Cloudy then Slow [Rule ke 5]
 $0,25 \wedge 0,83 = 0,25 \rightarrow \text{Slow}$

If Warm and Purely Cloudy then Fast [Rule ke 8]
 $0,75 \wedge 0,83 = 0,75 \rightarrow \text{Fast}$

$$\text{Speed} = \frac{(\text{Slow} \times 25) + (\text{Fast} \times 75)}{\text{Slow} + \text{Fast}}$$

$$= \frac{(0,25 \times 25) + (0,75 \times 75)}{0,25 + 0,75}$$

$$= \frac{6,25 + 56,25}{1} = \underline{62,5} \text{ , Sudah sesuai!!}$$