

FLO-RET BLO WOTA: OLSEM WANEM BLONG MESAREM?

Flo-ret hemi talem yumi hamas wota i ron. Yumi save mesarem flo-ret blo faendemaot hamas wota:

- i kam aot lo wan sos, or
- i ko insaed lo wan tank, or
- i kam aot lo wan tap

$$FLORET \text{ (lita per seken)} = \frac{\text{Volume (Lita)}}{\text{Time (Seken)}}$$

STEPS:

1. FAENDEM WAN KONTENA

Faendem wan kontena we yu save hao mas Lita i save ko insaed lo hem.

Sapos yu no save stret hao mas Lita i save ko insaed lo Kontena blo yu, bae yu save usem narafala plastic blo mesarem **Volume** blong Kontena.

For eksampol, sapos yu mas fulumap mo kapsaetemaot wan 1.5 Lita plastik insaed lo wan baket 10 taem... bucket ya hemi save holem 15 Lita wota.

e.g. 1.5 L x 10 taem kapsaetemaot = 15 L



2. KAONTEM HAO MAS SEKEN I GAT BLO FULUMAP KONTENA YA

- Tekem wan stopwaj or fon we i save kaontem seken.
- Wan man i save holem Kontena, wan narafala save prestem "START".
- Kaon daon lo 3.. olsem 3..2..1... afta prestem "START" lo semac taem we wota i stap fulumap Kontena.
- Taem we Kontena I fulap, prestem "STOP"
- Tekem tri mesamen, rekodem evriwan, afta faendemaot average lo ol tri.

3. KALKULETEM FLO-RET

- Fulumap al bokis belo blo kalkuletem flo-ret blo wota.

LOCATION NEM:						DET:	
1. VOLUME BLONG KONTENA (Lita)	#	2. TAEM BLO FULUMAP KONENTA (Seken)		3. KALKULETEM AVERAGE TAEM		4. FAENDEMAOT FLO-RET	
V =	T ₁ =		seken	PLASEM ol T ₁ + T ₂ + T ₃ = ...		$FLO-RET = \frac{V}{T}$	
	T ₂ =		seken	AFTA DIVIDE BY 3 = ...		DIVIDE VOLUME BY TIME	
Lita	T ₃ =		seken	T =		seken	FLO - RET = Lita / seken
* Lita per seken x 60 seken = Lita per minute... etc.							

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