

km	kml	gas	Processamento	totA
400	10	5	$\text{totA} = (\text{km}/\text{kml}) * \text{gas}$ $\text{totB} = \text{totA} * 2$	200
500	10	4	$\text{totA} = (\text{km}/\text{kml}) * \text{gas}$ $\text{totB} = \text{totA} * 2$	200
750	15	5,2	$\text{totA} = (\text{km}/\text{kml}) * \text{gas}$ $\text{totB} = \text{totA} * 2$	260

totB
400
400
520