

My First Groff Document

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1. First Section

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2. Pythagoras Theorem

This theorem states that given a trianange with sides a , b , and $c \Rightarrow a^2 + b^2 = c^2$

3. Second Section

3.1. Subsection

- Bullet point 1
- Bullet point 2

$$f(x) = 5x + 3$$

$$e^{(i\theta)} = 1 + e^{(i\theta)} + \frac{1}{2!} (i\theta)^2 \dots$$

$$+ \frac{1}{N-1} (i\theta)^{N-1} + \frac{1}{N} (i\theta)^N$$

$$K_e = \int_{T_e} K \begin{bmatrix} (c_1^k)^2 & x_k & y_k \\ (c_1^l)^2 & x_l & y_l \\ (c_1^m)^2 & x_m & y_m \end{bmatrix} d\Omega$$

```
def myfunction(arg):
    arg = arg**2 - arg + 1
    return int(arg)
```



Yamaha DT 125 Carburetor Specifications			
Bike Model	TZR	DT 3DBI	DT 3RN1 onward
Make	Mikuni	Mikuni	Mikuni
Type	VM26SS	VM26SS	VM26SS
ID Mark	2RH00	3BN00	3MB00
Main Jet	180	125	210
Air Jet	0.8	0.8	0.8
Jet Needle	406	407	5J25
Needle clip position	4th	3rd	4th
Float height - all models	20-21mm (0.787-0.827in)		

[the groff web site](#), a great website!

[Youtube](#) is a great website for informational videos

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