



**Mi Universidad**

## **SUPERNOTA**

*Nombre del Alumno: Emili Valeria Roblero Velazquez*

*Nombre del tema: Ejercicios*

*Parcial: segundo*

*Nombre de la Materia: Biomatemáticas*

*Nombre del profesor: Miguel Basilio Robledo*

*Nombre de la Licenciatura: Medicina Humana*

*Semestre: 2 Grupo: "B"*

Tapachula Chiapas a 30 de abril 2023

25  
~~45~~ - 10 mg/kg/dia  
3g/100ml

10 mg/kg/dia - 4x5l  
1000 mg/100ml

25 x 10 = mg/dia = 180 mg/dia

180 mg/dia - 3.6ml = 8ml  
250 mg/dia -

18 kg - 9 mg/kg/dia  
2g/100ml

10 mg/kg/dia - 4x5l  
1000 mg/100ml

100 = 2

162 - 3.24 = 3ml

13 kg - 30 mg/kg/dia  
400mg/5ml

5ml

400 - 5ml = 5ml  
390 -

20 kg - 50  
400mg/5ml

12ml

400 - 5ml  
1000 -

20 kg - 15 mg/kg/dia  
250/5ml

250 - 5ml = 6ml  
300 - 6

17kg - 30mg/kg/dia  
250mg/5ml

17kg - 30mg/kg/dia  
250mg/5ml

750 - 5ml  
510 - 10.2

10ml

17kg - 50mg/kg/dia  
250mg/5ml

17kg - 50mg/kg/dia  
250mg/5ml

50 - 5ml  
850 - 8.5

8.5ml

IMC

P. 80kg Talla 1.7m

Sobrepeso

$$1.7 \times 1.7 = 2.89$$

$$\frac{80}{2.89} = 27.68$$

P. 70kg Talla 1.6m

Sobrepeso

$$1.6 \times 1.6 = 2.56$$

$$\frac{70}{2.56} = 27.31$$

Peso 50 Talla 1.5m

normal

$$1.5 \times 1.5 = 2.25$$

$$\frac{50 \text{ Kg}}{2.25 \text{ m}} = 22.2$$

Peso 110kg Talla 1.6m

Obesidad M6rbida

$$1.6 \times 1.6 = 2.56 \text{ m}$$

$$\frac{110 \text{ Kg}}{2.56 \text{ m}} = 42.96$$

Peso 135kg Talla 1.8m

Obesidad M6rbida

$$1.8 \times 1.8 = 3.24 \text{ m}$$

$$\frac{135 \text{ Kg}}{3.24 \text{ m}} = 41.66$$