

A decorative graphic on the left side of the page consists of a series of horizontal lines at the top, followed by a series of vertical lines of varying lengths below them, creating a stylized architectural or abstract form.

**BIOMATEMATICAS**

**“TAREA”**

**CATEDRATICO:**

**IQ. JOSE LUIS MUÑOZ MORALES**

**ALUMNA:**

***ANDREA CITLALI MAZA LOPEZ***

**ESPECIALIDAD:**

***MEDICINA HUMANA I***

**SEMESTRE:**

***SEGUNDO***

**MAYO, 2021**

- 1)  $\text{Log}_7 49 = X: 7^x = 49: 7^2 = 49$
- 2)  $\text{Log}_3 27 = X: 3^x = 27: 3^3 = 27$
- 3)  $\text{Log}_2 32 = X: 2^x = 32: 2^5 = 32$
- 4)  $\text{Log}_3 81 = X: 3^x = 81: 3^4 = 81$
- 5)  $\text{Log}_2 4 = X: 2^x = 4: 2^2 = 4$
- 6)  $\text{Log}_5 125 = X: 5^x = 125: 5^3 = 125$
- 7)  $\text{Log}_3 3 = X: 3^x = 3: 3^1 = 3$
- 8)  $\text{Log}_5 25 = X: 5^x = 25: 5^2 = 25$
- 9)  $\text{Log}_7 16807 = X: 7^x = 16807: 7^5 = 16807$
- 10)  $\text{Log}_4 1024 = X: 4^x = 1024: 4^5 = 1024$