

## LECCION N°1

**NOMBRE:**

**CURSO:**

**FECHA:**



**Resuelve los siguientes misceláneos.**

### TRANSFORMAR NÚMEROS RACIONALES.

|               |  |         |  |               |  |
|---------------|--|---------|--|---------------|--|
| 3,677...      |  | 3,5.... |  | $\frac{5}{6}$ |  |
| $\frac{1}{4}$ |  | 0,875   |  | 3,25          |  |

### VALOR ABSOLUTO

|           |  |                |  |                       |  |
|-----------|--|----------------|--|-----------------------|--|
| $ 3  =$   |  | $2 +  -3-6  =$ |  | $7 -  (-5-4)  - 10 =$ |  |
| $ -45  =$ |  | $ 9-6  =$      |  | $ 1-5+31  =$          |  |

|                                    |                                 |
|------------------------------------|---------------------------------|
| $ 3,1  +  -4,2  -  \frac{2}{4}  =$ | $  2^2 - 3*2  -  7+5   - 4^2 =$ |
| $18 -  -(4-1)  + 7 =$              | $\sqrt{25} -  5^2 + 8  =$       |

### POTENCIACIÓN.

|           |  |            |  |           |  |
|-----------|--|------------|--|-----------|--|
| $3^2 =$   |  | $-12^3 =$  |  | $3^0 =$   |  |
| $856^1 =$ |  | $4,23^3 =$ |  | $5,2^5 =$ |  |



MARISTAS

## ZONA MATEMÁTICA

$$3^2 + 5^1 * 7^0 =$$

$$3^2 + 1^4 - 5^4 =$$

$$(2^3 * 2^2) + (5^6 : 5^3) =$$

$$|-7| + (3^2 * 3^3) =$$

$$(2^2 (2^3)^4 * 2 (2^5)^0)^3 =$$

$$\frac{2^2}{3^2} =$$

### NOTACION CIENTIFICA

$$0,000043 =$$

$$325,02 =$$

$$896 =$$

$$98,4 =$$

$$5,4 * 10^6 + 3,42 * 10^4 =$$

$$-5,4 * 10^{-5} - 6 * 10^{-3} =$$

$$9,5 * 10^{12} \times 3,2 * 10 =$$

$$\frac{2,95 * 10^{-5}}{7 * 10} =$$

$$4^3 = 4.4.4 = 64$$

$$3,5 * 10^6 =$$