

Tarea #5

Tania Marcela Gómez Pérez 4to Admón

- 1) $40\sqrt[40]{1,396^{10}} =$ $\frac{1}{6}$ - $\frac{1}{4}$
- 2) $5\sqrt[5]{100,000^5} =$ $\frac{1}{100,000}$ - $\frac{1}{10}$
- 3) $3\sqrt[3]{24,389^9} =$ $\frac{1}{0}$ - $\frac{1}{1}$
- 4) $\sqrt[4]{21^4} =$ $\frac{1}{441}$ - $\frac{1}{54}$
- 5) $36\sqrt[36]{4,096^9} =$ $\frac{1}{8}$ - $\frac{1}{15}$
- 6) $10\sqrt[10]{4^{25}} =$ $\frac{1}{15}$ - $\frac{1}{32}$
- 7) $3\sqrt[3]{2,197^3} =$ $\frac{1}{150}$ - $\frac{1}{2,197}$
- 8) $40\sqrt[40]{32,768^8} =$ $\frac{1}{1}$ - $\frac{1}{6}$
- 9) $8\sqrt[8]{12^{16}} =$ $\frac{1}{4}$ - $\frac{1}{144}$
- 10) $9\sqrt[9]{867^9} =$ $\frac{1}{0}$ - $\frac{1}{1}$
- 11) $\sqrt[4]{25^4} =$ $\frac{1}{125}$ - $\frac{1}{625}$
- 12) $64\sqrt[64]{2,187^{24}} =$ $\frac{1}{3}$ - $\frac{1}{27}$

Evidencias

$$40 \div 10 = 4$$

$$\sqrt[4]{7296} = 6$$

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$$S = 1 - 1000,000$$

$$\sqrt[3]{100,000} = 100,000$$

$$= 1000,000 \sqrt[3]{1000,000}$$

$$\frac{12}{3} = 4$$

$$\sqrt[3]{2138} = 1$$

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$$9 = 3 = 1$$

$$\sqrt[3]{4096} = 8$$

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