TAREA TEORIA DE EXPONENTES

Completar

1.- $(-3)^2.(-3)^5.(-3)^4 = \square^{\square} = \square^{\square}$

2.- $\frac{5^2}{5^{-1}} = \square^{\square} = \square^{\square} = \square$

3.- $\left(\left(\left(7^3\right)^2\right)^0\right)^2 + \left(\frac{1}{3}\right)^{-2} = \square^{\square} + \square^{\square}$

$\square^{\square} + \square^{\square} = \square + \square = \square$

4.- $\left(\frac{1}{7}\right)^{-2} - \left(\left(\left(6^1\right)^1\right)^1\right)^2 = \square^{\square} - \square^{\square}$

$\square^{\square} - \square^{\square} = \square - \square = \square$

5.- $6^{2^{5^{07}}} = \square^{\square^{\square^{\square}}} = \square^{\square^{\square}} = \square^{\square} = \square$

6.- $8^5.8^{-2}.8^4.8^{-3} =$ $\square^{\square\square\square}$ = $\square^{\square}$

7.- $\left(4^3\right)^2.4^{-4} =$ $\square^{\square\square\square}$. $\square^{\square}$

$\square^{\square}$. $\square^{\square}$

$\square^{\square\square\square\square}$ = $\square^{\square}$ = $\square$

8.- $\left(\left(7^2 x 7^5 x 7^3\right) : 7^6\right) : 7^2 =$

$\square^{\square\square}$: $\square^{\square}$: $\square^{\square}$

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$\square^{\square\square\square\square}$: $\square$ =

$\square^{\square}$: $\square^{\square}$ = $\square^{\square\square\square}$ = $\square^{\square}$ = $\square$