IES SAN MARCOS

MATEMÁTICAS

ARENA 4 Combates fracciones algebraicas (C4)

Nombre:

Simplifica al máximo la fracción algebraica:

$$\frac{2x^3-18x}{x^4+x^3-9x^2-9x} = \frac{\cdot(\quad)}{\cdot(\quad)} = \frac{\cdot(\quad)\cdot(\quad)}{\cdot(\quad)\cdot(\quad)\cdot(\quad)} = \frac{}{(\quad)}$$

Numerador: = 0

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= $\sqrt{\quad}$ { =

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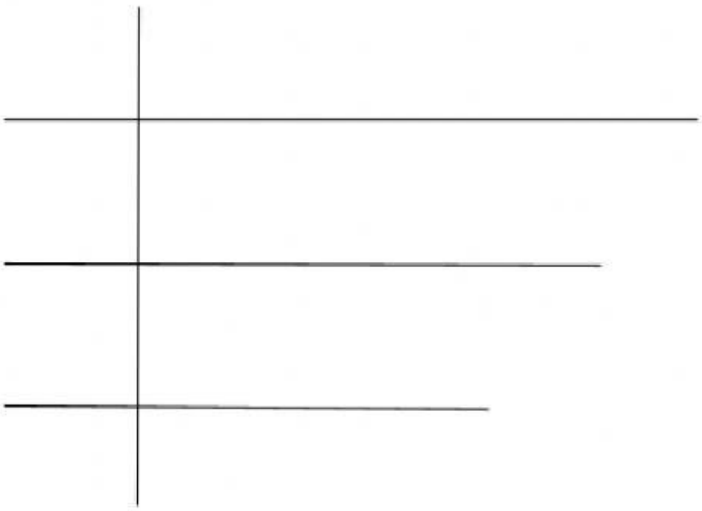
Denominador: = 0



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LIVEWORKSHEETS