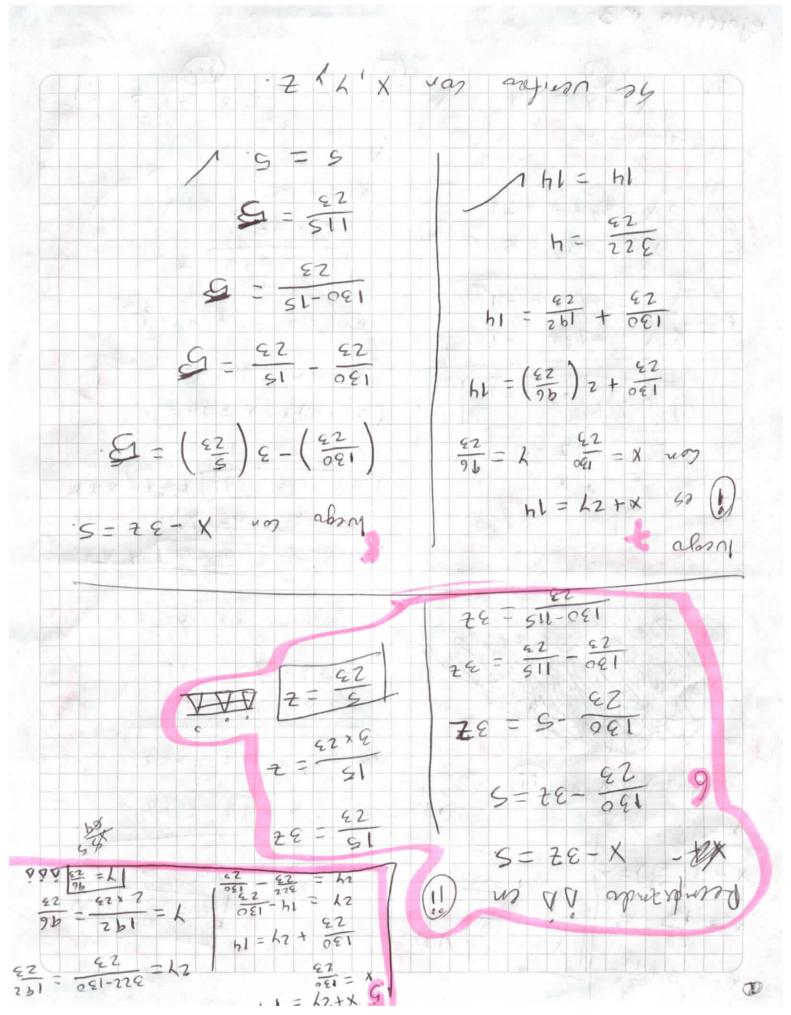
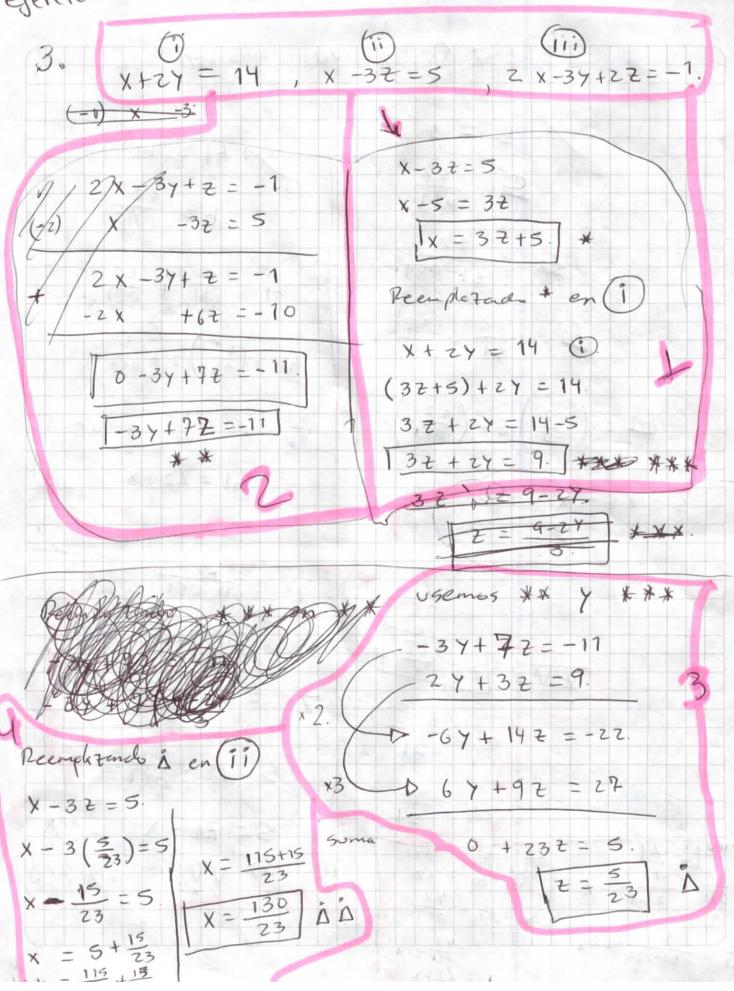
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5 ejercrcio

5)
$$\sqrt{4x+1} - \sqrt{2x-3}^2 = 8$$
 $(\sqrt{4x+1}^2 - \sqrt{2x-3})^2 = 8^2$
 $(4x+1) - 2\sqrt{4x+1}\sqrt{2x-3}^2 + (2x-3) = 64$
 $4x+1 - 2\sqrt{(4x+1)(2x-3)} + 2x-3 = 64$
 $6x-2 - 2\sqrt{8x^2 - 10x-3}^2 = 64$
 $2(x-1-8\sqrt{8x^2 - 10x-3}) = 64$
 $x-1-\sqrt{8x^2 - 10x-3} = \frac{64}{2}$
 $x-1-\sqrt{8x^2 - 10x-3} = 32$
 $x-1-32 = \sqrt{8x^2 - 10x-3}$
 $x-33 = \sqrt{8x^2 - 10x-3}$
 $x-33 = \sqrt{8x^2 - 10x-3}$
 $x-33 = \sqrt{8x^2 - 10x-3}$
 $x^2 - 33 = \sqrt{8$



ejercicio v. 3



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Dejercicioz.

$$7(-15 = -2 [6(c-3) - 4(z-c)]$$

$$7(-15 = -2 [6(c-18 - 8 + 4c])$$

$$7(-15 = -2 [10c - 26])$$

$$7(-15 = -2 [10c - 26])$$

$$7(-15 = -2 [10c - 26])$$

$$7(-15 = -20c + 52)$$

$$7(-15 = -20c + 5$$

1. Portada (nombre de la institución, nombre del curso, título del trabajo, nombre del docente, nombre e identificación de los estudiantes, lugar y fecha de elaboración)

2. Introducción

3. Desarrollo de la actividad

4. Conclusiones

5. Referencias (Norma APA versión 3 en español (traducción de la versión 6 en inglés))

VI. Bibliografia recomendada:

$$\frac{(x+3)(2x^{2}+21x+56)}{x^{2}+7x+17^{2}} + \frac{x^{3}+216}{x^{2}-6x+36} + \frac{x^{2}+3x^{2}-10x}{x^{2}+5x} - \frac{x^{2}+6x-7}{x+17} = 0$$

$$\frac{x^{2}+7x+17}{x} + \frac{x^{2}+3x}{x^{2}+3x} + \frac{x^{2}+3x^{2}-10x}{x+17} = 0$$

$$\frac{x^{2}+7x+17}{x} + \frac{x^{2}+3x}{x^{2}+3x} + \frac{x^{2}+3x-10}{x+17} = 2(x+3)(x+3)$$

$$= x(x+3)(x-2)$$

$$\frac{x^{2}+7x+12}{x+17} + \frac{x^{2}+3x-10}{x+17} = 2(x+3)(x-2)$$

$$= x(x+3)(x-2)$$

$$\frac{x^{2}+3x^{2}+12x+56}{x^{2}+6x+36} + \frac{x^{3}+216}{x^{2}+6x+36} + \frac{x(2x+3)(x-2)}{x^{2}+21x+56} - \frac{(x+4)(x-1)}{(x+4)} = 0$$

$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + \frac{x(2x+3)(x-2)}{x(2x+3)} - \frac{(x+4)(x-1)}{(x+4)} = 0$$

$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

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$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{3}+216}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

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$$\frac{x^{2}+7x+12x+56}{x^{2}+21x+56} + \frac{x^{2}+21x+56}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

$$\frac{x^{2}+21x+2x+56}{x^{2}+21x+56} + \frac{x^{2}+21x+56}{x^{2}+21x+56} + (x-2) - (x-1) = 0$$

$$\frac{x^{2}+21x+2x+56}{x^{2}+21x+56} + \frac{x^{2}+21x+56}{x^{2}+21x+56} + \frac{x^{2}+21$$