







EJERCICIOS $M = (x+2)^2 - (2-x)^2 + (x-4)^2 - \chi^2 - 16$ $(2+x)^{2}-(2-x)^{2}+(x)^{2}-2(x)(4)+(4)^{2}$ 4(2)(x) + X-8X+16-X-16

Reduir: A= (2/3+3/2)+ (2/3-3/2) Q $(2.13)^2 + (3.12)^2$ $(a.b)^2 = 0^4.10^4$ 0 2 3 + 3 12 0 (4.3+9.2) 0 (12+18)=72(30)=