Vyriešte:

A(x) = 2x2 +3

B(x) = 3 – x3

C(x) = 1+2x + 3x2

D(x,y) = x - 2y

E(x,y,z) = 2x – y + 3z +4



1. A(x) + B(x) =
2. A(x) . (x) =
3. A(x) - C(x) =
4. A(x) - E(x) =

Upravte:





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