

Вендање

31.03.2021.

*Збирка, страна 92:

$$861. \text{ 5)} (y+0,2)(0,2-y) = \boxed{0,04 - y^2}$$

$$\text{e)} (1+xy)(1-xy) = \boxed{1 - x^2y^2}$$

$$\text{H)} (a^2+n)(n-a^2) = \boxed{n^2 - a^4}$$

$$863. \text{ e)} 4x^2 - 25 = (2x-5) \cdot (2x+5)$$

$$\text{H)} x^2 - 9y^2 = (x-3y)(x+3y)$$

$$3) 4a^2 - 49b^2 = (2a-7b)(2a+7b)$$

$$\text{u)} 25m^2 - 64 = (5m-8)(8+5m)$$

$$\text{j)} x^2 - 169t^2 = (x-13t)(x+13t)$$

$$\text{k)} 1 - 225x^2y^2 = (1-15xy)(1+15xy)$$

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