Př. 1: Uprav:
(-a -3b).2b + 3b² =
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Př. 2: Uprav:
3x – 7.(8 – 2x) =
5a – b.(a + 5b) =
(9x – y).x + 2xy =
-4z(z – 9) -26 =
Př. 3: Uprav:
(s - t)²=
(f - 3)²=
(c - 4)²=
(12 - p)²=
(m - y)²=
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(a - 1)²=
(5 - q)²=
Př. 4: Uprav:
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$(3a-9)^2=$
$(7y-4a)^2=$
$(4r-9+3r)^2=$
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$(4f-12-4f)^2=$
$(5s+12-s)^2=$
$(7a-4v-v)^2=$
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$(0{,}9a-2b)^2=$
$\left(\frac{1}{2}a-2b\right)^2=$
$\left(2w-\frac{1}{2}v\right)^2=$
$(1{,}1c-2d)^2=$
$(1-0{,}7f)^2=$
$(0{,}6a-1{,}2b)^2=$
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$(0{,}2a-0{,}3b)^2=$
$(2x+1-x)^2=$
$(3x-0{,}9)^2=$
$(1{,}2s-1{,}5t)^2=$
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Př. 5: Uprav:
$(2a^2+3b)^2=$
$(2x^3-7)^2=$
$(20+3v^2)^2=$
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$(7a+8b^3)^2=$
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