**Линейные уравнения**

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|  | − 2*x*−7 = − 4*x* |  | − 4*x*−9 = 6*x* |
|  | *x*−2 = − 3*x* |  | 6*x*+1 = − 4*x* |
|  | 1−10*x* = 5*x*+10 |  | 7+8*x* = − 2*x*−5 |
|  | − 5+2*x* = − 2*x*−3 |  | − 4−6*x* = 4*x*−3 |
|  | 4(*x*+1) = −9 |  | 4(*x*+10) = − 1 |
|  | 2(*x*−6) = 5 |  | 5(*x*−9) = 7 |
|  | 10(*x*+3) = 3 |  | −2(*x+*5) = 3 |
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