第六課 一元一次方程式(第六級)

例題

1. 7=-x+6

x=6-7

x=-1

1. 3=5-x

x=5-3

x=2

1. -4=-x+9

x=9+4

x=13

1. -5=-x+3

x=3+5

x=8

1. 2=3-x

x=3-2

x=1

1. 7=-x+6

x=6-7

x=-1

1. 2=5-x

x=5-2

x=3

1. 3=4-x

x=4-3

x=1

1. -3=-x+9

x=9+3

x=12

1. 1=3-x

x=3-1

x=2

1. 3=-x+2

x=2-3

x=-1

1. 3=-5-x

x=-5-3

x=-8

1. 3=5-x

x=5-3

x=2

1. -3=-5-x

x=-5+3

x=-2

1. -7=-x+6

x=6+7

x=13

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| 習題 | 答案 |
| 1. -2=3-x
 | x=5 |
| 1. 2=3-x
 | x=1 |
| 1. 3=2-x
 | x=-1 |
| 1. 3=-2-x
 | x=-5 |
| 1. 2=3-x
 | x=1 |
| 1. 3=-4-x
 | x=-7 |
| 1. -3=5-x
 | x=8 |
| 1. 3=5-x
 | x=2 |
| 1. 3=-5-x
 | x=-8 |
| 1. 1=2-x
 | x=1 |
| 1. -1=2-x
 | x=3 |
| 1. -2=1-x
 | x=3 |
| 1. 4=-x+6
 | x=2 |
| 1. 5=2-x
 | x=-3 |
| 1. -5=2-x
 | x=7 |