Algebra I

3-3
(Day 1)
Solving Equations

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Solve. - Get the variable on a side by itself.

1) 2x - 1 = 11

2x-1+1=1+1

2x-2=2

2x=2

2(\frac{1}{2}x)=(-1)^2

x=6

\frac{2}{2}63

\frac{2}{3}

2-2\frac{3}{3}
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11) 3(\frac{x+5}{3}) = (7)3

19) \frac{1}{2} = 7 + 4y = 13

19) \frac{1}{2} = 7
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Try on your own!

25) 35 = 5(n+2)

7 = n+2

7 = n+2-2

5 = n

253
```

Assignment:

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