

Name: _____

Date: _____

1-step backtracking: Answers

(1)

x	$x + 5$
=	=
9	14

$+5$ (above right arrow)
 -5 (below left arrow)

(6)

x	$x + 6$
=	=
6	12

$+6$ (above right arrow)
 -6 (below left arrow)

(2)

x	$x + 7$
=	=
10	17

$+7$ (above right arrow)
 -7 (below left arrow)

(7)

x	$x + 10$
=	=
7	17

$+10$ (above right arrow)
 -10 (below left arrow)

(3)

x	$x + 2$
=	=
9	11

$+2$ (above right arrow)
 -2 (below left arrow)

(8)

x	$x + 5$
=	=
8	13

$+5$ (above right arrow)
 -5 (below left arrow)

(4)

x	$x + 2$
=	=
4	6

$+2$ (above right arrow)
 -2 (below left arrow)

(9)

x	$x + 9$
=	=
4	13

$+9$ (above right arrow)
 -9 (below left arrow)

(5)

x	$x + 8$
=	=
4	12

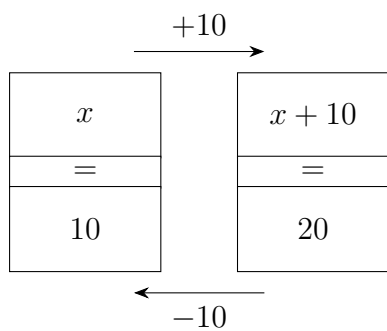
$+8$ (above right arrow)
 -8 (below left arrow)

(10)

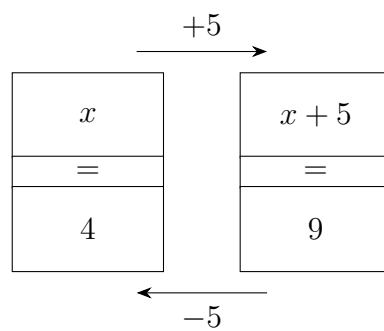
x	$x + 2$
=	=
6	8

$+2$ (above right arrow)
 -2 (below left arrow)

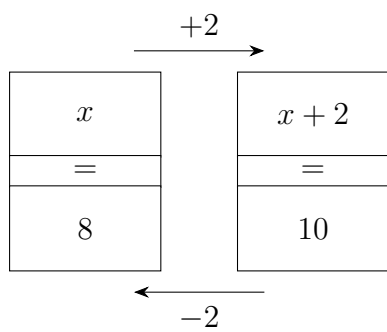
(11)



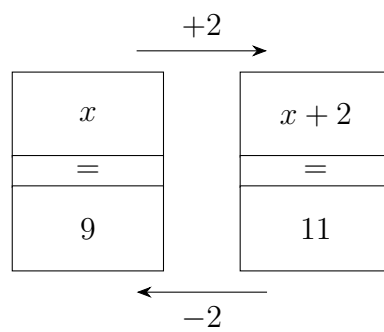
(16)



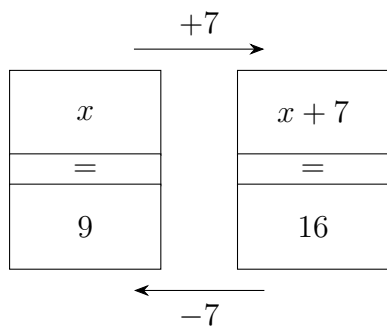
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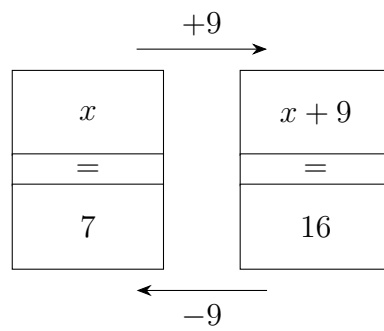
(17)



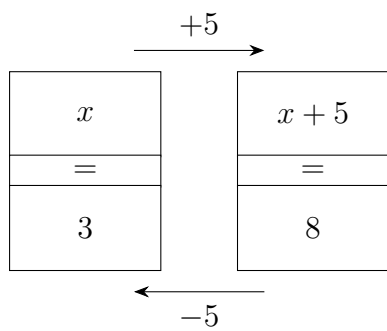
(13)



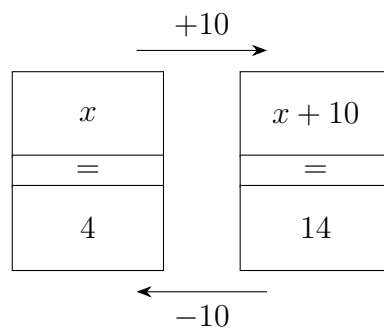
(18)



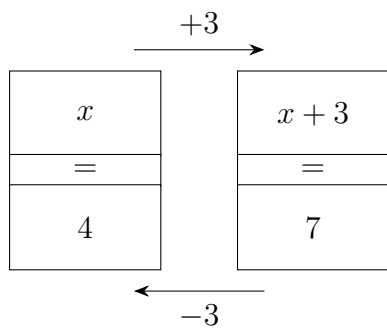
(14)



(19)



(15)



(20)

