

Name: _____

Date: _____

2-step backtracking: Questions

(1)

		$3(x + 10)$
=	=	=
		57

← ←

(6)

		$\frac{x}{7} + 5$
=	=	=
		12

← ←

(2)

		$9x - 4$
=	=	=
		86

← ←

(7)

		$\frac{x}{4} - 10$
=	=	=
		8

← ←

(3)

		$6(x - 8)$
=	=	=
		6

← ←

(8)

		$10(x - 4)$
=	=	=
		100

← ←

(4)

		$\frac{x}{8} - 4$
=	=	=
		2

← ←

(9)

		$10x + 10$
=	=	=
		40

← ←

(5)

		$\frac{x}{8} + 7$
=	=	=
		14

← ←

(10)

		$9x - 9$
=	=	=
		18

← ←

(11)

		$9(x - 1)$
=	=	=
		63

← ←

(16)

		$6x + 7$
=	=	=
		43

← ←

(12)

		$3(x - 4)$
=	=	=
		3

← ←

(17)

		$\frac{x}{7} - 9$
=	=	=
		5

← ←

(13)

		$\frac{x}{3} + 1$
=	=	=
		10

← ←

(18)

		$2x - 9$
=	=	=
		1

← ←

(14)

		$\frac{x}{5} + 8$
=	=	=
		18

← ←

(19)

		$5(x - 7)$
=	=	=
		10

← ←

(15)

		$3(x + 8)$
=	=	=
		27

← ←

(20)

		$7x + 5$
=	=	=
		19

← ←