2-step backtracking: Questions

(1)

$\times 2$ → $+6$ →

x		
=	=	=
		10

← ←

(6)

$\times 3$ → $+7$ →

x		
=	=	=
		31

← ←

(2)

$\times 7$ → $+10$ →

x		
=	=	=
		80

← ←

(7)

$\times 8$ → $+8$ →

x		
=	=	=
		88

← ←

(3)

$\times 7$ → $+4$ →

x		
=	=	=
		25

← ←

(8)

$\times 2$ → $+9$ →

x		
=	=	=
		19

← ←

(4)

$\times 6$ → $+5$ →

x		
=	=	=
		47

← ←

(9)

$\times 10$ → $+4$ →

x		
=	=	=
		34

← ←

(5)

$\times 2$ → $+4$ →

x		
=	=	=
		20

← ←

(10)

$\times 7$ → $+5$ →

x		
=	=	=
		61

← ←

(11)

$\times 4 \longrightarrow$ $+8 \longrightarrow$

x					
=		=		=	
					44

$\longleftarrow$ $\longleftarrow$

(12)

$\times 4 \longrightarrow$ $+8 \longrightarrow$

x					
=		=		=	
					20

$\longleftarrow$ $\longleftarrow$

(13)

$\times 6 \longrightarrow$ $+8 \longrightarrow$

x					
=		=		=	
					50

$\longleftarrow$ $\longleftarrow$

(14)

$\times 6 \longrightarrow$ $+5 \longrightarrow$

x					
=		=		=	
					23

$\longleftarrow$ $\longleftarrow$

(15)

$\times 10 \longrightarrow$ $+10 \longrightarrow$

x					
=		=		=	
					60

$\longleftarrow$ $\longleftarrow$

(16)

$\times 5 \longrightarrow$ $+7 \longrightarrow$

x					
=		=		=	
					57

$\longleftarrow$ $\longleftarrow$

(17)

$\times 5 \longrightarrow$ $+2 \longrightarrow$

x					
=		=		=	
					17

$\longleftarrow$ $\longleftarrow$

(18)

$\times 2 \longrightarrow$ $+6 \longrightarrow$

x					
=		=		=	
					18

$\longleftarrow$ $\longleftarrow$

(19)

$\times 10 \longrightarrow$ $+5 \longrightarrow$

x					
=		=		=	
					35

$\longleftarrow$ $\longleftarrow$

(20)

$\times 6 \longrightarrow$ $+4 \longrightarrow$

x					
=		=		=	
					40

$\longleftarrow$ $\longleftarrow$

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