(1)

$$\xrightarrow{\times 7} \qquad \xrightarrow{+2}$$

x		$7x$		$7x+2$
=		=		=
8		56		58

$$\xleftarrow{\div 7} \qquad \xleftarrow{-2}$$

(6)

$$\xrightarrow{\times 7} \qquad \xrightarrow{+10}$$

x		$7x$		$7x+10$
=		=		=
7		49		59

$$\xleftarrow{\div 7} \qquad \xleftarrow{-10}$$

(2)

$$\xrightarrow{\times 9} \qquad \xrightarrow{+2}$$

x		$9x$		$9x+2$
=		=		=
4		36		38

$$\xleftarrow{\div 9} \qquad \xleftarrow{-2}$$

(7)

$$\xrightarrow{\times 7} \qquad \xrightarrow{+5}$$

x		$7x$		$7x+5$
=		=		=
10		70		75

$$\xleftarrow{\div 7} \qquad \xleftarrow{-5}$$

(3)

$$\xrightarrow{\times 9} \qquad \xrightarrow{+8}$$

x		$9x$		$9x+8$
=		=		=
10		90		98

$$\xleftarrow{\div 9} \qquad \xleftarrow{-8}$$

(8)

$$\xrightarrow{\times 6} \qquad \xrightarrow{+6}$$

x		$6x$		$6x+6$
=		=		=
8		48		54

$$\xleftarrow{\div 6} \qquad \xleftarrow{-6}$$

(4)

$$\xrightarrow{\times 6} \qquad \xrightarrow{+10}$$

x		$6x$		$6x+10$
=		=		=
8		48		58

$$\xleftarrow{\div 6} \qquad \xleftarrow{-10}$$

(9)

$$\xrightarrow{\times 3} \qquad \xrightarrow{+6}$$

x		$3x$		$3x+6$
=		=		=
9		27		33

$$\xleftarrow{\div 3} \qquad \xleftarrow{-6}$$

(5)

$$\xrightarrow{\times 8} \qquad \xrightarrow{+3}$$

x		$8x$		$8x+3$
=		=		=
7		56		59

$$\xleftarrow{\div 8} \qquad \xleftarrow{-3}$$

(10)

$$\xrightarrow{\times 9} \qquad \xrightarrow{+2}$$

x		$9x$		$9x+2$
=		=		=
5		45		47

$$\xleftarrow{\div 9} \qquad \xleftarrow{-2}$$