$2(5+3)$

(8)

$2(5+3)$

$(5)+\ (3)$

$+$

$2(5+3)$

$(5+3)+(5+3)$

$5+3+5+3$

$5+5+3+3$

$2(x+3)$

$2(7-3)$

(4)

$2(7-3)$

$(\ )-\ (\ )$

$-$

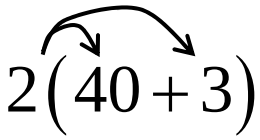
$2(7-3+2)$

$(\ )-\ (\ )+\ (\ )$

$-\quad +$

$+$

$2(43)$



$2(40+3)$

$$\begin{array}{r} 43 \\ \times\ 2 \\ \hline \end{array}$$

$6(134)$

$6(100+30+4)$

$+ \qquad +$

$+$

$$\begin{array}{r} 134 \\ \times\ 6 \\ \hline \\ + \\ \hline \end{array}$$

$$\begin{array}{r} 134 \\ \times\ 6 \\ \hline \end{array}$$