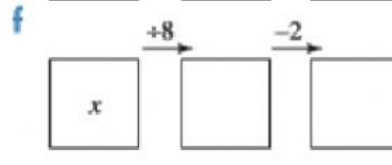
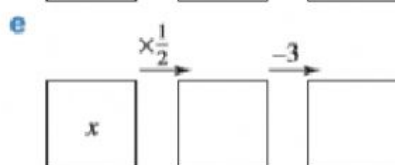
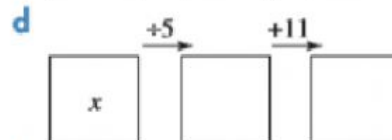
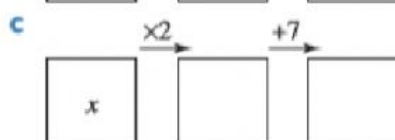
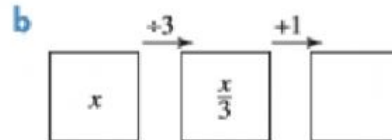
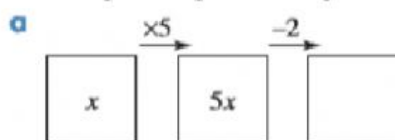
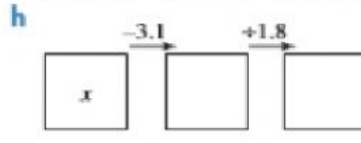
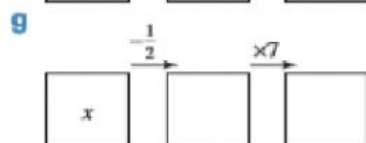
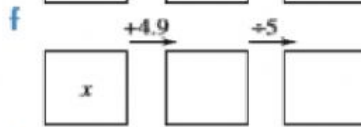
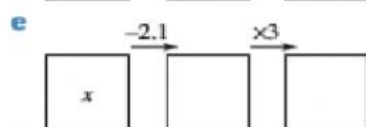
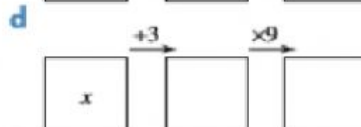
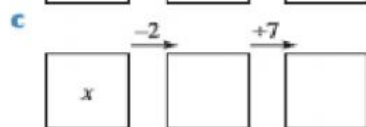
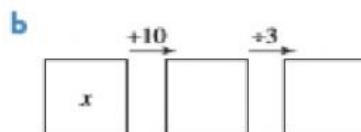
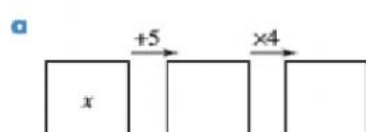


BUILDING UP EXPRESSIONS

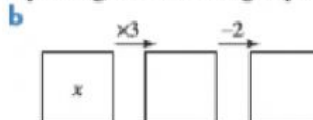
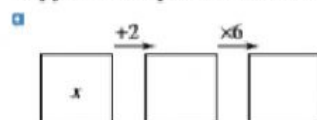
Build up an expression by following the instructions on the flow charts.



Build up an expression by following the instructions on the flow charts. Use a grouping device, such as a pair of brackets or a vinculum; for example $2(x + 3)$ or $\frac{x-5}{4}$.



Copy and complete the following flow charts by filling in the missing expressions.



In your workbooks, draw up flowcharts whose inputs are x and whose outputs are shown below.

a. $5x + 2$

b. $2x - 10$

c. $\frac{x}{8} - 5$

d. $\frac{x + 1}{2}$

e. $5(x - 9)$

f. $2(x + 4)$