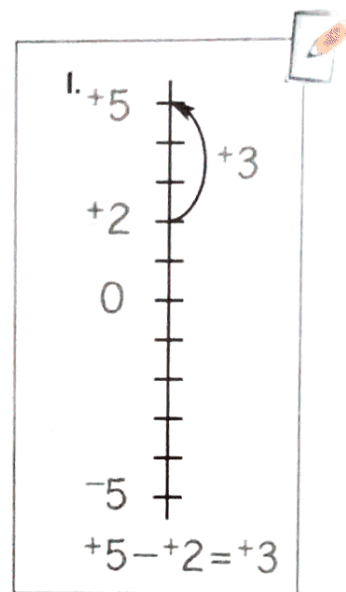
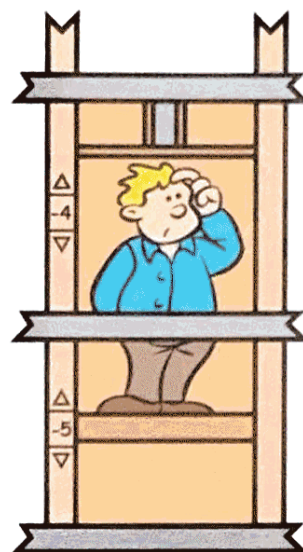


Travel up and down the lift to help you solve these.



- | | | | |
|----|--------------------|----|------------------------------------|
| 1 | $+5$ subtract $+2$ | 2 | $+2$ subtract $+5$ |
| 3 | $+3$ subtract -1 | 4 | -2 subtract $+5$ |
| 5 | -4 subtract -7 | 6 | -3 subtract -1 |
| 7 | $(+8) - (-3)$ | 8 | $(-6) + (+4)$ |
| 9 | $(+1.5) - (-2)$ | 10 | $(-3.5) - (+1)$ |
| 11 | $(-3) - (-1.5)$ | 12 | $(+\frac{1}{2}) - (-2\frac{1}{4})$ |



Complete these input and output tables.

13 add -3

in	$+3$	-4	-1	0	$+5$	-3	$+1.3$	$-\frac{1}{2}$
out								

14 subtract $+5$

in	$+1$	-2	$+6$	-7	0	-5	$+1.8$	$-\frac{3}{4}$
out								

15 subtract -3

in	-4	$+2$	-1	$+7$	$+1.5$	-2.5	0	$+\frac{1}{2}$
out								

In an addition pyramid, each number is the total of the two numbers directly below.

In a subtraction pyramid, each number is the result of subtracting the second number from the first of the two numbers below.

Complete these pyramids for both addition and subtraction.

Invent some of your own.

