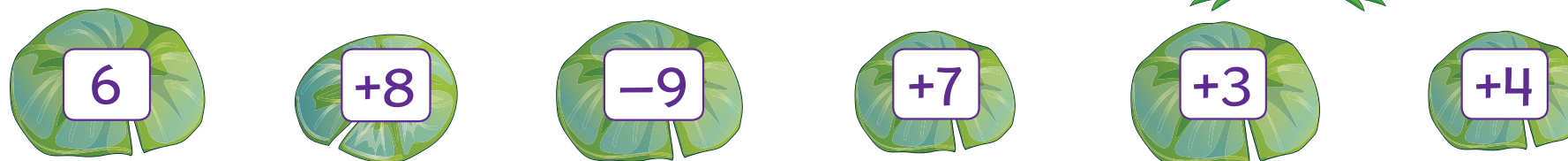


LEAPING LILY PADS

Hoppy wants to jump on lily pads to find the total of the row.
He can jump **over** numbers that add and subtract to give 0.



Example

$$6 - 9 + 3 = 0$$

Because $6 + 3 = 9$ and $9 - 9 = 0$, he can jump **over** 6 and -9 and $+3$.

So Hoppy jumped **on** lily pads $+8 + 7 + 4$ to get 19.



Which lily pads would Hoppy jump **over** in this row?

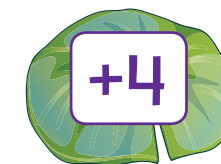
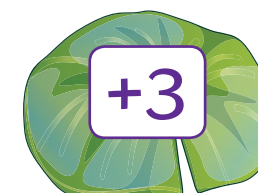
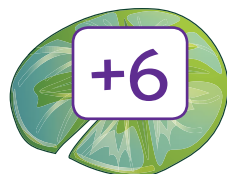


LEAPING LILYPADS

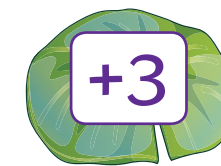
- 1 Which lily pads can Hoppy jump **over** because they add and subtract to give 0?
- 2 Write an equation without those lily pads and work out the answer for each row.



a Row 1



b Row 2



c Row 3

