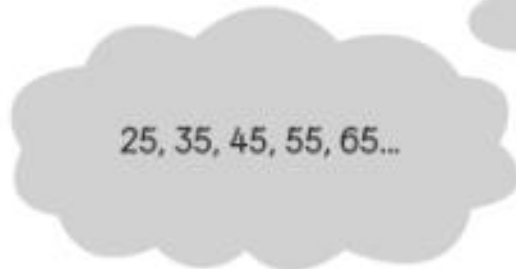


Add by counting on in tens.

(a) $25 + 40 = \square$



(b) $13 + 70 = \square$

(c) $60 + 21 = \square$

(d) $15 + 80 = \square$



(e) $39 + 40 = \square$

(f) $20 + 54 = \square$



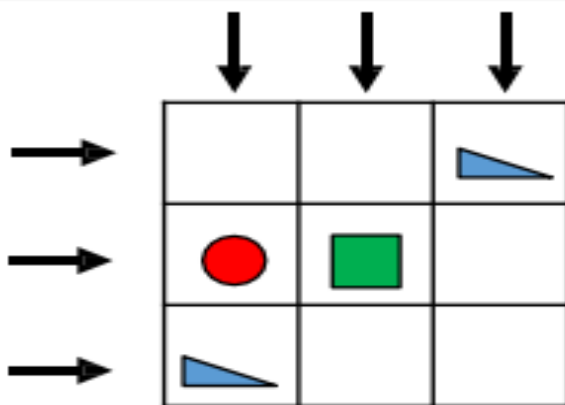
Challenge 1

Complete the pattern.

$$\begin{aligned}15 + 85 &= 100 \\20 + 80 &= 100 \\25 + 75 &= 100 \\30 + \underline{\quad} &= 100 \\ \underline{\quad} + \underline{\quad} &= 100\end{aligned}$$

Can you explain the pattern?

Challenge 2



Squares are worth 10
Triangles are worth 20
Circles are worth 30

Can you complete the grid above so that all horizontal and vertical lines equal 60?

Can you create another pattern on an empty grid where each line equals 60?