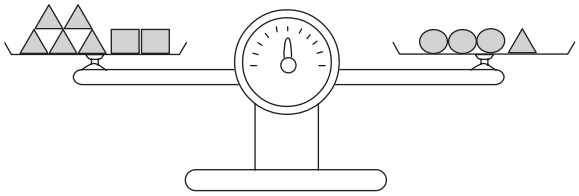
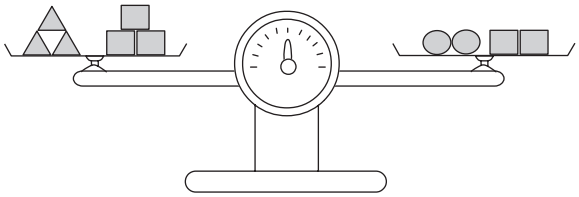
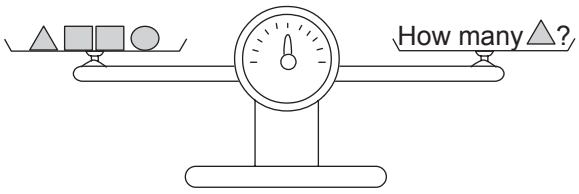
Try this!







Ans: _____ △

Solution to Try this!

From Fig 1,

$4\triangle + 2\square \rightarrow 3\bigcirc$ —— ①

From Fig 2,

$3\triangle + \square \rightarrow 2\bigcirc$ —— ②

Compare ① and ②:

$\triangle + \square \rightarrow \bigcirc$

Look at ② again:

Adding $2\square$ to both sides,

$3\triangle + \square + 2\square \rightarrow 2\bigcirc + 2\square$

$3\triangle + 3\square \rightarrow \overbrace{2\triangle + 2\square}^{\bigcirc + \bigcirc} + 2\square$

This means $\triangle \rightarrow \square$, as each side has 6 units.

$\bigcirc \rightarrow 2\triangle$

Ans: $5\triangle$