## How Many in All?

Write how many of each shape.
Then write how many blocks
in all.
(1) Shape 1


| Shape | $\square$ | $\square$ | $\square$ | $\square$ | $\Delta$ | $\Delta$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| How <br> many? | $\square$ |  |  |  |  |  |

Total blocks $\qquad$
(2) Shape 2


| Shape | $\square$ | $\square$ | $\square$ | $\square$ | $\Delta$ | $\Delta$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| How <br> many? | - | - | - | - | - | - |

Total blocks

