## Counting Area

Find the areas below by counting the square units and write down the answers. Then, draw square units to make the area. See the example.

$=3$ square units

$=4$ square units

$=\underline{6}$ square units


Now draw $\mathbf{7}$ square units of area and $\mathbf{8}$ square units of area.

|  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 square units |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

