The tally chart and the pictogram both show the same thing.

| Colours |  |
| :---: | :---: |
| Red | \| $\ 1\|\|\mid$ |
| Blue | HY HK |
| Green | H1 \|| |
| Brown | HY HI |


| Colours |  |
| :--- | :--- |
| Red | 000000000 |
| Blue | 0000000000 |
| Green | 0000000 |
| Brown | 0000000000 |

$$
O=1 \text { person }
$$

## True

The tally chart and the pictogram both show the same thing.

| Colours | Total |
| :---: | :---: |
| Red | \| $\ 1\|\|\mid$ |
| Blue | HY H |
| Green | 壮 |
| Brown | HY HI |


| Colours |  |
| :--- | :--- |
| Red | 000000000 |
| Blue | 0000000000 |
| Green | 0000000 |
| Brown | 0000000000 |

$O=1$ person

