Key Learning: To represent and interpret data using a pictogram and table.

| Peye |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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| aliens with: | total |
| :---: | :---: |
| 1 eye |  |
| 2 eyes |  |
| 3 eyes |  |
| 4 eyes |  |
| 5 eyes |  |

Complete these sentences.

There are $\square$ aliens with 4 eyes.
There are $\square$ aliens with 2 eyes.
There are $\square$ aliens altogether.
There are $\qquad$ (more/fewer) aliens with 3 eyes than aliens with 5 eyes.

There are $\qquad$ (more/fewer) aliens with 2 eyes than aliens with 4 eyes.

The most common number of eyes is The least common number of eyes is


