| The table below shows the numbers of students with blue, brown, or green eyes in Ms. Norton's class. |  | Eye Color |  |
| :---: | :---: | :---: | :---: |
|  |  | Color | Number of Students |
|  |  | blue | Q( |
| Eye Color <br> blue brown green | Number of Students | brown | $\Theta(9)$ |
|  | 15 | green | $\Theta)$ |
|  |  |  | Key |
|  |  | (9) stands for 2 students |  |
| Eye Color |  | Eye Color |  |
| Color | Number of Students | Color | Number of Students |
| blue | QQ | blue | Q |
| brown |  | brown | Q 9 |
| green | $\varphi \oplus$ | green | $\otimes \otimes$ |
| Key <br> $($ stands for 2 students |  |  | Key |
|  |  |  | tands for 2 students |
| Eye Color |  |  |  |
| Collor | Number of Students |  |  |
| blue | $\otimes$ |  |  |
| brown | QQ@QQ@CO |  |  |
| green | $\varphi \otimes$ |  |  |
| Key |  |  |  |
| (9) stands for 2 students |  |  |  |

