Count the dots on the dominoes, complete the table and answer the questions.


Count the dominoes and complete the data table.


Are there more dominoes with 7 or with 8 dots ?
$\qquad$

How many dominoes with 5 or 6 dots are there ?

How many more dominoes with 7 than 5 dots are there?

Count the dots on the dominoes, complete the table and answer the questions.


Count the dominoes and complete the data table.

| 3 | 5 | 6 | 2 |
| :---: | :---: | :---: | :---: |
| ${ }^{-1: 8}$ | $\frac{\underbrace{\bullet^{\circ} .^{\circ}} \frac{0}{6 \text { dots }}}{}$ | ${ }^{\circ} \cdot{ }^{\circ}+0: 9$ | $\frac{\square O^{\circ} \cdot .^{\circ}}{8 \text { dots }}$ |

Are there more dominoes with 7 or with 8 dots? more with 7 dots.

How many dominoes with 5 or 6 dots are there ? 8 dominoes

How many more dominoes with 7 than 5 dots are there?
3 more dominoes with 7 dots

