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## 3.OA.A. 2 Division for Beginners

3.OA.A.2: Interpret whole-number quotients of whole numbers, e.g., interpret $56 \div 8$ as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each.

Complete the table below. You can use counters to help.

| Counters | Number of Equal Groups | Number in Each Group |
| :---: | :---: | :---: |
| 20 | 2 |  |
| 15 |  | 3 |
| 18 |  | 3 |
| 42 | 5 |  |
| 40 | 5 |  |
| 38 | 6 |  |
| 55 |  |  |
| 36 |  | 5 |
| 25 |  |  |

Read and solve. Draw a picture to show the groups.
Jason has 15 square cards. He wanted to distribute the square cards to his 3 sisters. How many cards can each sister receive?

Answer: $\qquad$ square cards

Drawing

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## Answer Key

3.OA.A.2: Interpret whole-number quotients of whole numbers, e.g., interpret $56 \div 8$ as the number of objects in each share when 56 objects are partitioned equally into 8 shares, or as a number of shares when 56 objects are partitioned into equal shares of 8 objects each.

Complete the table below. You can use counters to help.

| Counters | Number of Equal Groups | Number in Each Group |
| :---: | :---: | :---: |
| 20 | 2 | 10 |
| 15 | 5 | 3 |
| 18 | 6 | 3 |
| 42 | 2 | 21 |
| 40 | 5 | 8 |
| 38 | 19 | 2 |
| 55 | 5 | 11 |
| 36 | 6 | 6 |
| 25 | 5 | 5 |

Read and solve. Draw a picture to show the groups.
Jason has 15 square cards. He wanted to distribute the square cards to his 3 sisters. How many cards can each sister receive?

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