1. Draw without using a square tile to make an array with 2 rows of 5.

\[2 \text{ rows of } 5 = \underline{\ldots}\]
\[\underline{\ldots} + \underline{\ldots} = \underline{\ldots}\]

2. Draw without using a square tile to make an array with 4 columns of 3.

\[4 \text{ columns of } 3 = \underline{\ldots}\]
\[\underline{\ldots} + \underline{\ldots} + \underline{\ldots} + \underline{\ldots} = \underline{\ldots}\]
3. Complete the following arrays without gaps or overlaps. The first tile has been drawn for you.

a. 3 rows of 4

b. 5 columns of 3

c. 5 columns of 4
Answer Key:

Name  Roberto  

Date

1. Draw without using a square tile to make an array with 2 rows of 5.

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 ______    ______
 ______    ______
```

2 rows of 5 = 10

$$5 + 5 = 10$$

2. Draw without using a square tile to make an array with 4 columns of 3.

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   ______
  /      /
 /      /`
```

4 columns of 3 = 12

$$3 + 3 + 3 + 3 = 12$$
3. Complete the following arrays without gaps or overlaps. The first tile has been drawn for you.

a. 3 rows of 4

b. 5 columns of 3

c. 5 columns of 4