



Julia has 1/3 of a whole cake

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

She ate 1/2 of it
WELL DONE!

How much does Julia have left?



(touch the image to enlarge)

1
6

$$1/2 \times 1/3 = (1 \times 1) / (2 \times 3) = 1/6$$

1 2 3 4 5 6 7 8 9 0

Reset

-
-
-
-
-
-
-
-



1 2 3 4 5 6 7 8

There were 450 people at a sports banquet. Of the guests at the banquet, $\frac{1}{10}$ of the people ordered beef, $\frac{1}{5}$ ordered shrimp, $\frac{2}{5}$ ordered chicken, and the rest ordered the vegetarian meal.

In the table on the right, list the amount of people who ordered the accompanying food.

Beef	<input type="text"/>
Shrimp	<input type="text"/>
Chicken	<input type="text"/>
Vegetarian	<input type="text"/>

Touch for Solution

1 2 3 4 5 6 7 8 9 0

Reset





Alexander bought a bag of licorice at the corner store. Each bag of licorice has 20 pieces in it. When Alexander got home, he laid out the licorice end to end and measured the length. The total length of all the licorice was 172.7 inches (438.6 cm). How long was each individual piece of licorice?



(touch the image to enlarge)

inches

Touch for Solution

Imperial

Metric



Reset