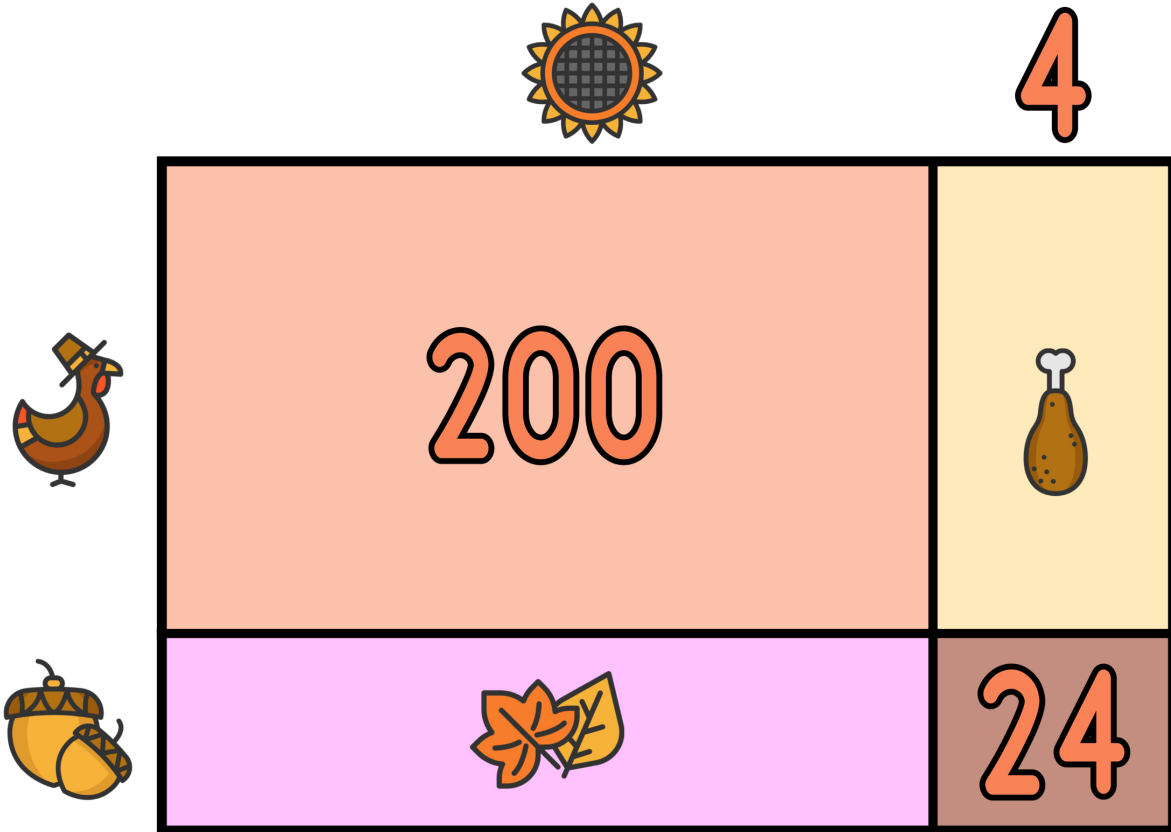







Name: _____

HAPPY THANKSGIVING!

Directions: Find the value of each symbol in the area model below so that the entire box represents the value:

384



				
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Key: $24 \times 16 = 384$

Sunflower = 20

Turkey = 10

Acorn = 6

Turkey Leg = 40

Leaves = 120

Area Models work like a Bingo Board where each box represents the product of its corresponding column and row and the sum of all four inner boxes represents the total.

