

## Length, Weight & Capacity Worksheets (Customary)

1. Evan put a 2-pound weight on one side of the scale. How many 1-ounce weights will he need to put on the other side of the scale to make them equal?

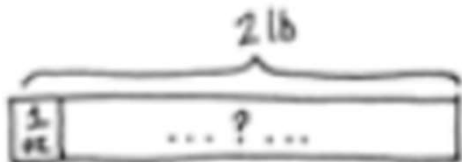
2. Julius put a 3-pound weight on one side of the scale. Abel put 351-ounce weights on the other side. How many more 1-ounce weights does Abel need to balance the scale?

3. Mrs. Upton's baby weighs 5 pounds and 4 ounces. How many total ounces does the baby weigh?

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## Length, Weight & Capacity Worksheets (Customary)


1. Evan put a 2-pound weight on one side of the scale. How many 1-ounce weights will he need to put on the other side of the scale to make them equal?



$1 \text{ lb} = 16 \text{ oz}$   
 $2 \text{ lb} = 32 \text{ oz}$

32 weights will need to be placed on the scale.

2. Julius put a 3-pound weight on one side of the scale. Abel put 351-ounce weights on the other side. How many more 1-ounce weights does Abel need to balance the scale?

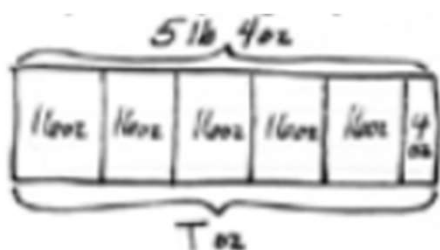


$1 \text{ lb} = 16 \text{ oz}$   
 $3 \text{ lb} = 48 \text{ oz}$

$48 \text{ oz} - 35 \text{ oz} = 13 \text{ oz}$

Abel needs 13 more 1-ounce weights to balance the scale.

3. Mrs. Upton's baby weighs 5 pounds and 4 ounces. How many total ounces does the baby weigh?



$1 \text{ unit} = 16 \text{ oz}$   
 $5 \text{ units} = 80 \text{ oz}$   
 $T = 84 \text{ oz}$

The baby weighs 84 ounces.