

**Question 1 Hint**

Try subdividing the flower garden into a 4 x 4 grid to make 16 pieces total.

**Question 4 Hint**

- Look for a flower whose total area is  $\frac{4}{16}$  of the total garden.
- Look for a flower whose total area is  $\frac{5}{16}$  of the total garden.
- How do you know that the total of the two flowers is  $\frac{9}{16}$ ?

**Question 5 Hint (Do your estimate before using the hint.)**

Try writing a number sentence like the following. Fill in the squares with the correct numbers.

$$\frac{\square}{16} + \frac{\square}{16} = \frac{\square}{16}$$

**Question 6 Hint (Do your estimate before using the hint.)**

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