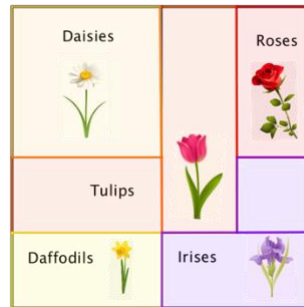


Names of Group Members: _____



1. What fraction of the garden does is taken up by each flower? Explain how you know.
2. Which flower takes up the largest section of the garden?
3. Which flower takes up the smallest section of the garden?
4. What combination of flowers is represented with this number sentence? Explain how you know.

$$\frac{4}{16} + \frac{5}{16} = \frac{9}{16}$$

For questions 5-6:

- First estimate. Is the answer closer to 0, $\frac{1}{2}$, or 1?
- Next, write a number sentence to answer the question.

5. What fraction of the garden is taken up by roses and irises combined?

Estimate:

Number Sentence:

6. How much more of the garden is taken up by tulips than daffodils?

Estimate:

Number Sentence: