How Much of the Garden Is Planted? (page 1 of 3)

The shaded part of each square in Problems 1–10 shows how much of that garden is planted. Under each square, write how much is shaded, using a fraction, a decimal, and a percent. Write more than one fraction and one decimal if you can.

1. Fractions: 
Decimals: 
Percent: 

2. Fractions: 
Decimals: 
Percent: 

3. Fractions: 
Decimals: 
Percent: 

4. Fractions: 
Decimals: 
Percent:
How Much of the Garden Is Planted? (page 2 of 3)

5. Fractions: [Grid Image]
Decimals: [Grid Image]
Percent: [Grid Image]

6. Fractions: [Grid Image]
Decimals: [Grid Image]
Percent: [Grid Image]

7. Fractions: [Grid Image]
Decimals: [Grid Image]
Percent: [Grid Image]

8. Fractions: [Grid Image]
Decimals: [Grid Image]
Percent: [Grid Image]
How Much of the Garden Is Planted? (page 3 of 3)

9. Fractions: 
Decimals: 
Percent: 

10. Fractions: 
Decimals: 
Percent: 

11. In this garden, 0.40 is planted with beans. Shade in the part that is planted with beans. 
What are other ways you know to write this amount?

12. In this garden, 0.98 is planted with onions. Shade in the part that is planted with onions. 
What are other ways you know to write this amount?