Fractions as Part of a Whole

Part I —Identify the fraction represented by the shaded portion.

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.
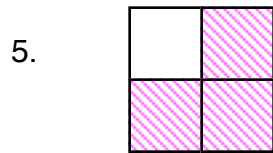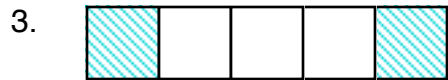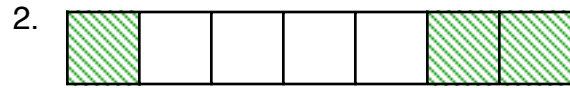
Part II —Identify the fraction represented by the unshaded portion.

Part III — Combine the shaded and unshaded portions together. What fraction would it be?
Convert this fraction to lowest terms?