NAME _____

7. Copy each number line below and estimate where the number 1 would be. Explain the strategy you used for each number line.

a.

```
←——|———————————————|————————————————————————————→
    0               1/4
```
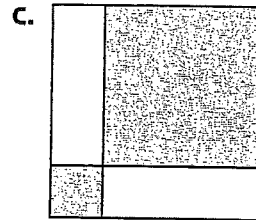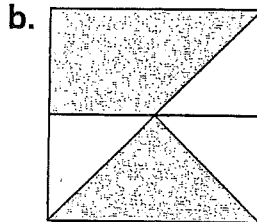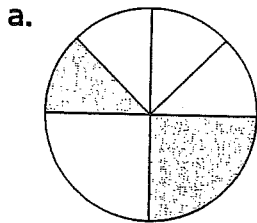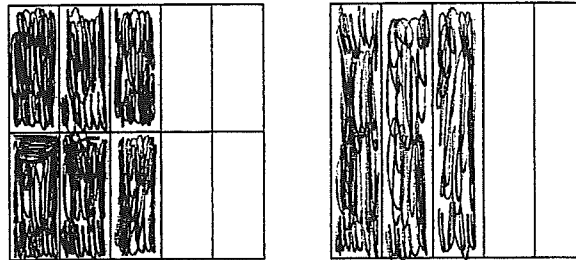
b.

```
←——|———————————————|————————————————————————————→
    0               2/3
```

c.

```
←——|———————————————————————————————————————|————→
    0                                       1 1/2
```
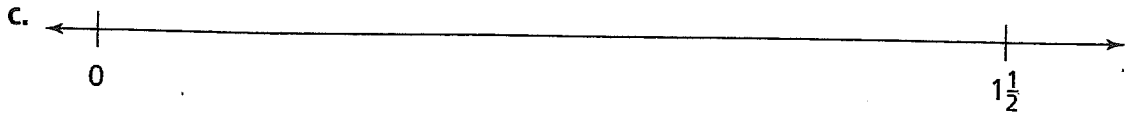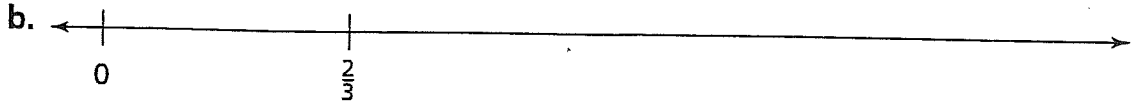
8. For each shape below, write a fraction to express the portion of the entire shape that is shaded.

a.   b.   c.   d.
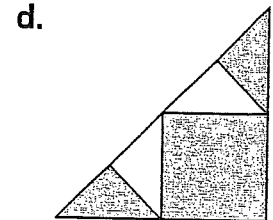
In 18–23, draw, subdivide, and shade square regions to illustrate and complete each statement. For example, the statement $\frac{?}{10} = \frac{3}{5}$ can be illustrated like this:

The illustration shows that $\frac{6}{10} = \frac{3}{5}$.

18. $\frac{3}{15} = \frac{?}{30}$ **19.** $\frac{18}{30} = \frac{?}{15}$ **20.** $\frac{1}{2} = \frac{?}{20}$