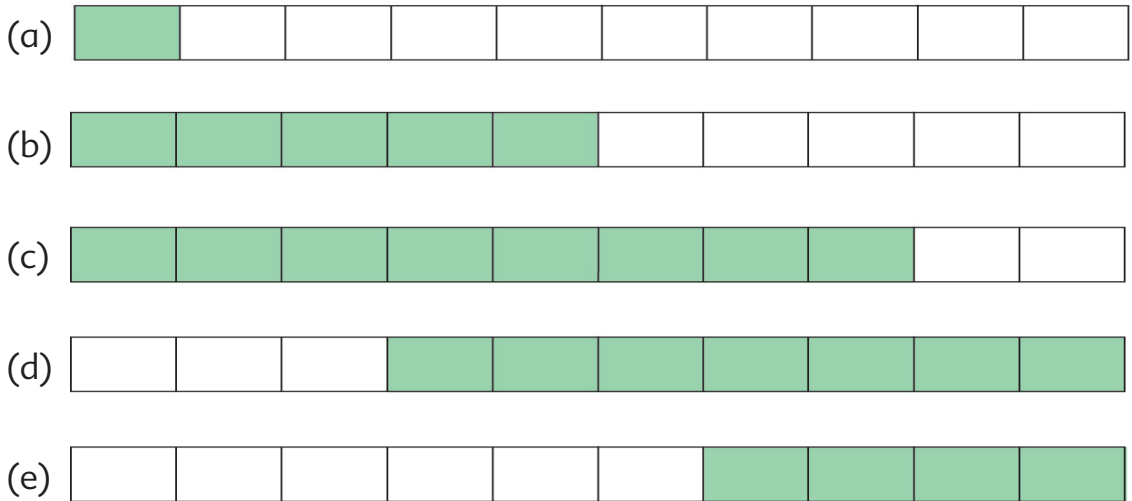
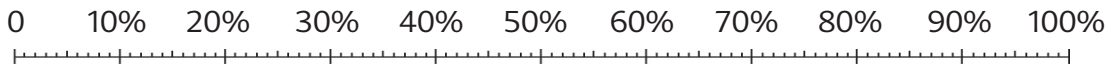


8. What percentage of each of the following bars is shaded? (Use the percentage scale to help you.)



1 whole is 100%.



9. $\frac{3}{4}$ of the pies which Mrs. Goodman made were apple pies.

(a) What percentage of the pies were apple pies?

$$\frac{3}{4} = \frac{3}{4} \times 100\% = 75\%$$

% of the pies were apple pies.

(b) What percentage of the pies were not apple pies?

$$100\% - 75\% = \text{} \%$$

% of the pies were not apple pies.

10. 7 out of 25 children are boys.

(a) What percentage of the children are boys?

(b) What percentage of the children are girls?

11. Sam had \$750. He spent \$300 and saved the rest. What percentage of the money did he save?