

Write the fraction that is represented by each point.



5. Point A is $\frac{\boxed{}}{\boxed{}}$.


6. Point D is $\frac{\boxed{}}{\boxed{}}$.

7. Point C is $\frac{\boxed{}}{\boxed{}}$.

8. Point B is $\frac{\boxed{}}{\boxed{}}$.



Problem Solving

9. **Mathematical Practices**  **Use Math Tools** Jamal spent $\frac{3}{4}$ of his allowance. On the number line, label the fraction that represents the part that Jamal spent.

