Algebra 1 - Unit 2 - Property of Equality (mult/div) (Easy)

Identify the property of equality (Multiplication or Division) used to solve each equation. Show your work.

1. $5x = 40$

Property:

6. $3x = 9$

Property:

2. $\frac{x}{3} = 2$

Property:

7. $3x = 3$

Property:

3. $4x = 20$

Property:

8. $3x = 21$

Property:

4. $\frac{x}{4} = 10$

Property:

9. $5x = 35$

Property:

5. $3x = 30$

Property:

10. $3x = 9$

Property:

1. $5x = 40$

Property: Division Property (x = 8)

6. $3x = 9$

Property: Division Property (x = 3)

2. $\frac{x}{3} = 2$

Property: Multiplication Property (x = 6)

7. $3x = 3$

Property: Division Property (x = 1)

3. $4x = 20$

Property: Division Property (x = 5)

8. $3x = 21$

Property: Division Property (x = 7)

4. $\frac{x}{4} = 10$

Property: Multiplication Property (x = 40)

9. $5x = 35$

Property: Division Property (x = 7)

5. $3x = 30$

Property: Division Property (x = 10)

10. $3x = 9$

Property: Division Property (x = 3)