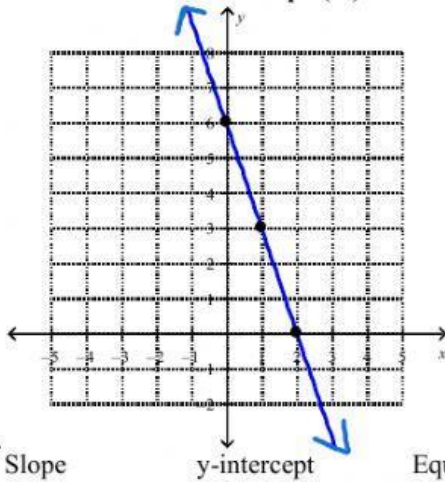
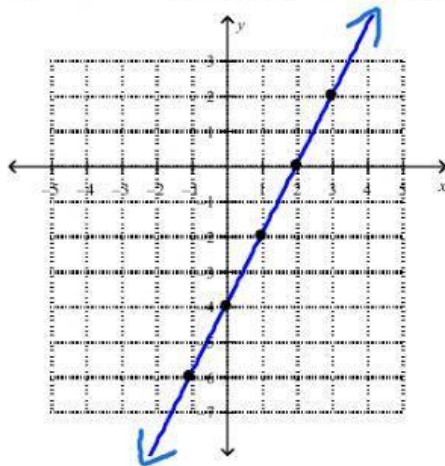


Determine Equation of a Line Given a Graph

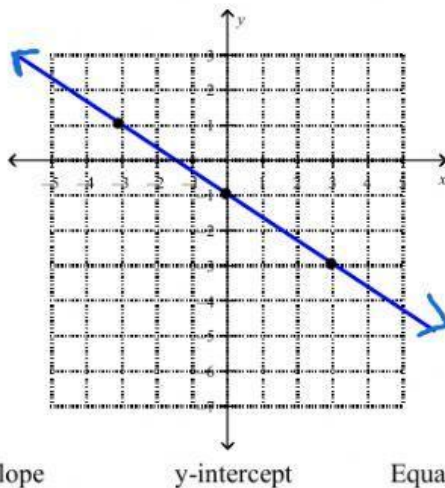
Directions: Determine the slope (m) and the y-intercept (b). Then write the equation in the form $y = mx + b$



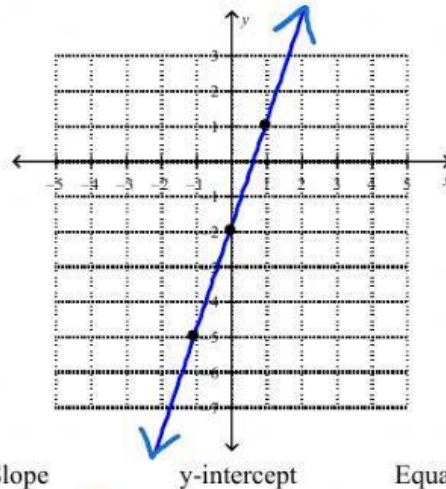
1. Slope y-intercept Equation



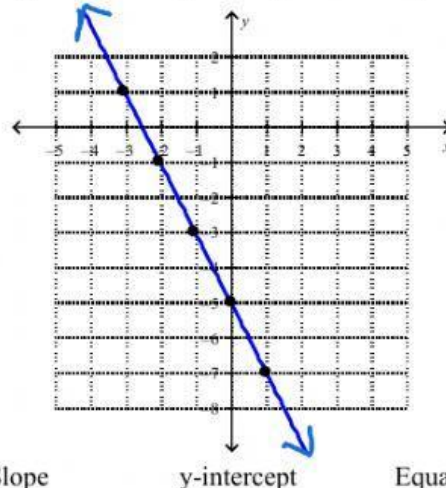
2. Slope y-intercept Equation



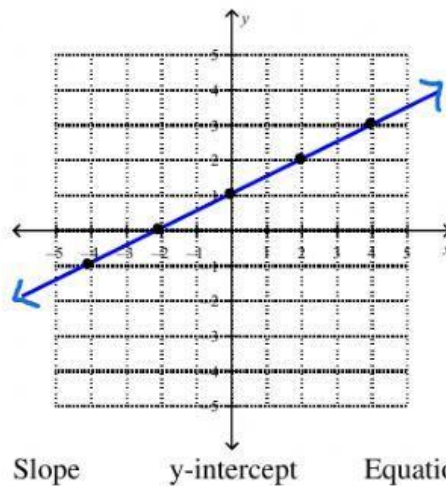
3. Slope y-intercept Equation



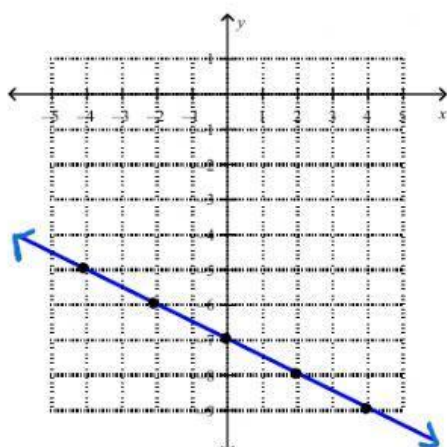
4. Slope y-intercept Equation



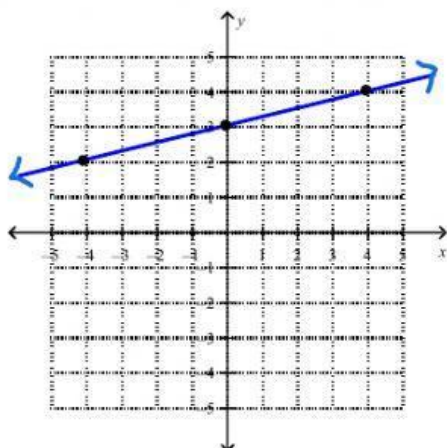
5. Slope y-intercept Equation



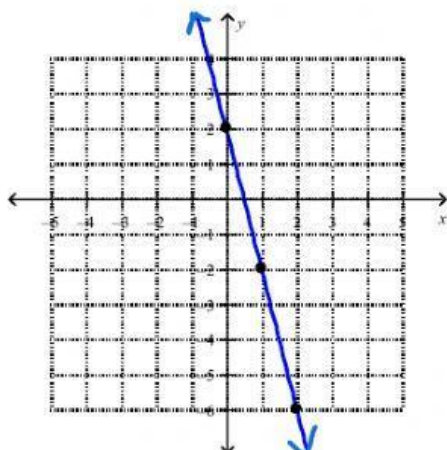
6. Slope y-intercept Equation



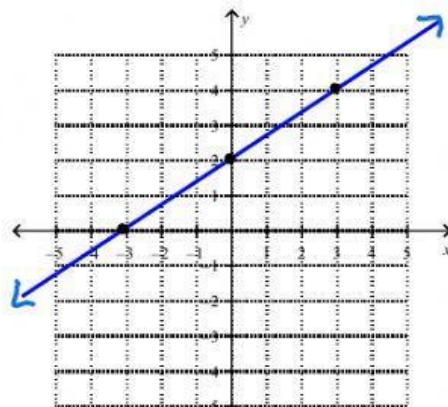
7. Slope y-intercept Equation



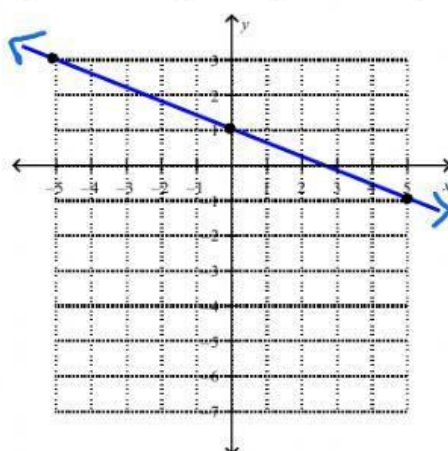
8. Slope y-intercept Equation



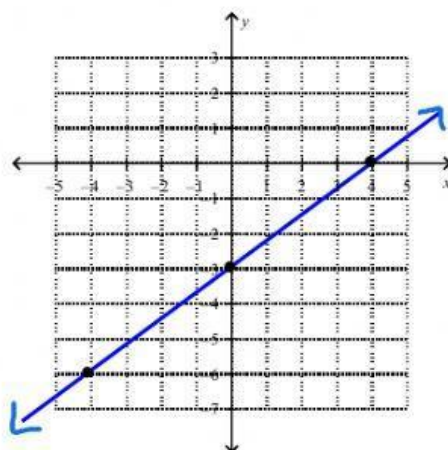
9. Slope y-intercept Equation



10. Slope y-intercept Equation



11. Slope y-intercept Equation



12. Slope y-intercept Equation