3.

- 12. Derive the six inverse trigonometric functions Learning Objectives
- 13. Derive useful results in analytic trigonometry Learning Objectives
- 14. Compute the trigonometric functions of related angles Learning Objectives
- 15. Apply trigonometry to oblique triangles Learning Objectives
- 16. Interpret certain functions in polar coordinate form Learning Objectives
- 17. Express certain physical phenomena in terms of vectors Learning Objectives
- 18. Perform operations on complex numbers Learning Objectives
- 19. Solve systems of linear equations using row operations or determinants Learning Objectives
- 20. Solve systems of linear inequalities Learning Objectives