

Answer Key for Checkpoint

Mathematics Vision Project: [“Secondary One Mathematics: An Integrated Approach, Module 6 \(Honors\), Connecting Algebra and Geometry”](#)

p. 24

5. 60 square units

6. 32 square units

7. $9\pi \approx 28.274$ square units

8. 13 square units

9. 45 square units

10. $13\pi \approx 40.841$ square units