

Star templates - practice

Name: _____ Date: _____

1. A 5-point star alternates between outer radius 40 mm and inner radius 13 mm. How many outline vertices and what radius ratio?

2. A 6-point star alternates between outer radius 40 mm and inner radius 16 mm. How many outline vertices and what radius ratio?

3. A 7-point star alternates between outer radius 40 mm and inner radius 19 mm. How many outline vertices and what radius ratio?

4. A 8-point star alternates between outer radius 40 mm and inner radius 22 mm. How many outline vertices and what radius ratio?

5. A 9-point star alternates between outer radius 40 mm and inner radius 25 mm. How many outline vertices and what radius ratio?

6. A 10-point star alternates between outer radius 40 mm and inner radius 28 mm. How many outline vertices and what radius ratio?
