**Question 1** Find the value of the pronumeral.

a. \[ \triangle \]
   - 50°
   - 60°
   - 50°

b. \[ \triangle \]
   - 68°
   - 42°
   - x°

c. \[ \triangle \]
   - 35°
   - 3a°
   - 35°

**Question 2** Find the value of the pronumeral.

a. \[ \triangle \]
   - 100°
   - 2a°
   - 100°

b. \[ \triangle \]
   - 3x°
   - 60°
   - x°

c. \[ \triangle \]
   - 40°
   - 2a°
   - 40°

Find the value of the pronumeral.

3. \[ \triangle \]

4. \[ \triangle \]
   - 58°
   - 58°
   - x°

5. \[ \triangle \]
   - 115°
   - x°

6. \[ \triangle \]
   - 110°
   - 72°
   - x°

7. \[ \triangle \]
   - 72°
   - 56°
   - x°

8. \[ \triangle \]
   - 125°
   - 83°

9. \[ \triangle \]
   - 135°
   - x°

10. \[ \triangle \]
    - 60°
    - a°
    - 65°

11. \[ \triangle \]
    - m°
    - 70°

12. \[ \triangle \]
    - p°
    - 48°

13. \[ \triangle \]
    - 45°
    - 3x°
    - 35°

14. \[ \triangle \]
    - 75°
    - y°
    - 58°

x°