

Heart templates - answers

Worked answers / Keep separate from the student sheet.

1. A symmetrical heart outline is 40 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 20 mm to either side of the centreline. Fold a copy along that line to check the paired outline.

2. A symmetrical heart outline is 50 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 25 mm to either side of the centreline. Fold a copy along that line to check the paired outline.

3. A symmetrical heart outline is 60 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 30 mm to either side of the centreline. Fold a copy along that line to check the paired outline.

4. A symmetrical heart outline is 70 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 35 mm to either side of the centreline. Fold a copy along that line to check the paired outline.

5. A symmetrical heart outline is 80 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 40 mm to either side of the centreline. Fold a copy along that line to check the paired outline.

6. A symmetrical heart outline is 90 mm wide. Mark its vertical centreline and locate the left/right extremes.

Extremes are 45 mm to either side of the centreline. Fold a copy along that line to check the paired outline.