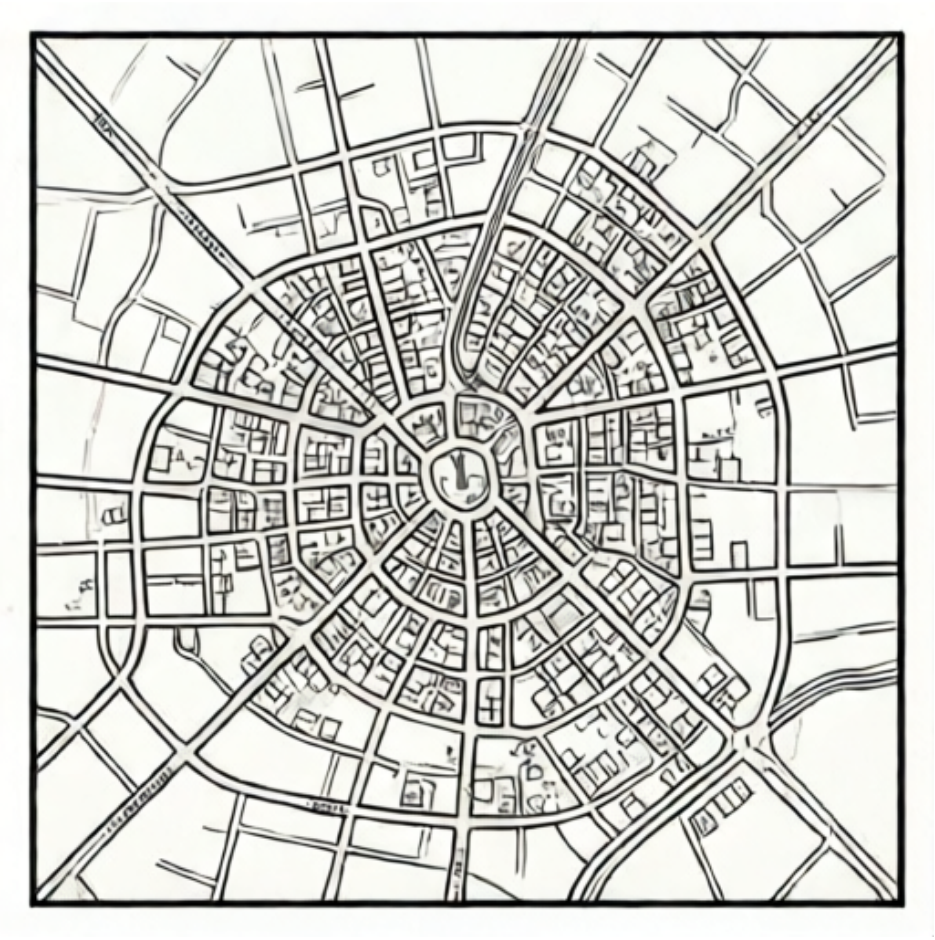
Draw Your Neighborhood Map: Labeled Streets and Landmarks

Ordinary topic reference / separately checked pixels



Draw Your Neighborhood Map: Labeled Streets and Landmarks

Original worked example / unchanged complete key

Prompt: A student draws a map on 20 cm by 25 cm paper. They choose a scale of 1 cm to 20 m. Their house and a shop are 5 cm apart on the map. What real distance does this represent, and how should they label the scale?

Answer: The real distance is 5 cm times 20 m per cm, which equals 100 m. The student should write 'Scale: 1 cm = 20 m (example)' in the legend box and use centimeters on paper and meters for real distances throughout the map.