

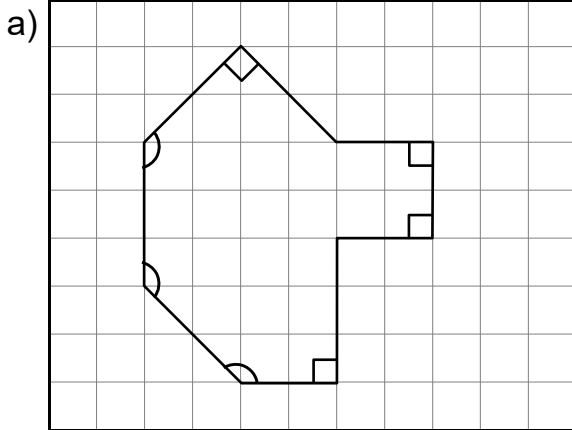
**Handout**

**Reinforcement**

**2 - 1**  
Section 9

# Angles – Parallel and Perpendicular Lines

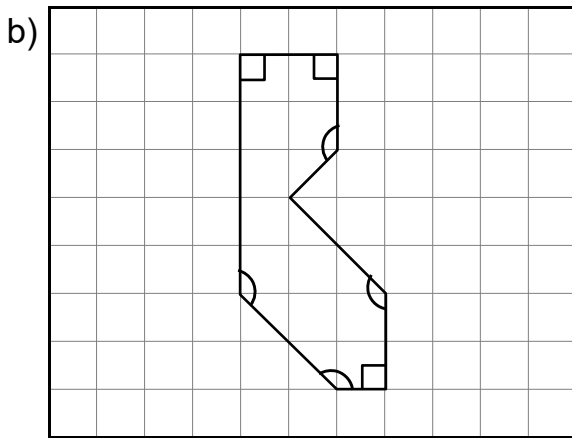
**1. Look at** the angles in each figure.  
**Write** the number of each type of angle.



Right angles:

Acute angles:

Obtuse angles:



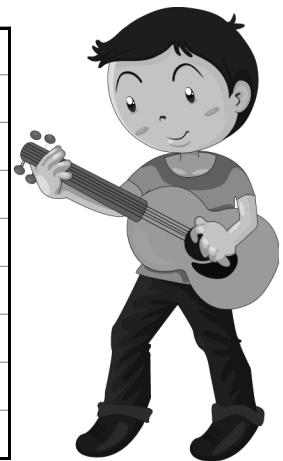
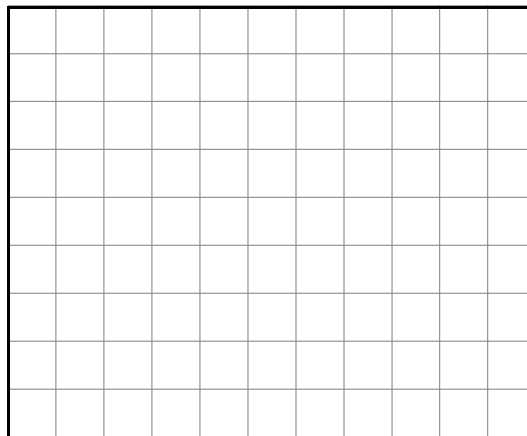
Right angles:

Acute angles:

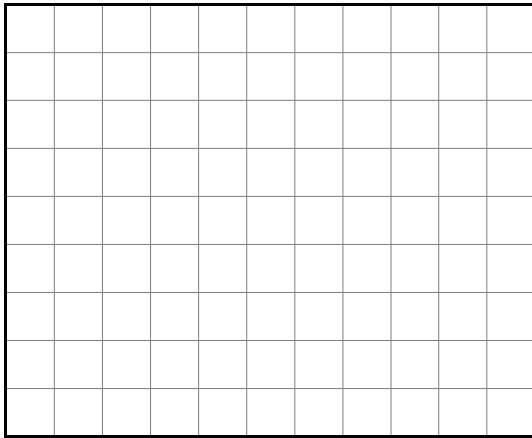
Obtuse angles:

**2. Draw** a figure with at least

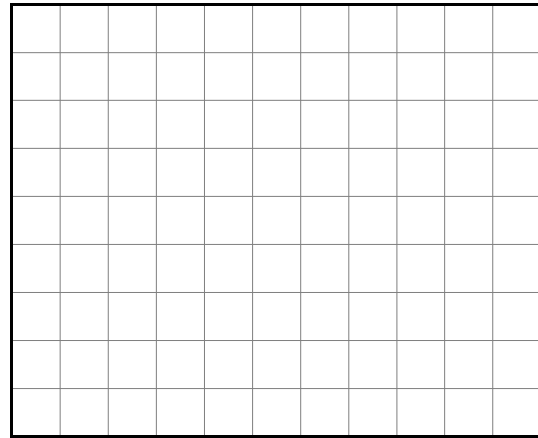
- 2 right angles
- 3 acute angles
- 2 obtuse angles



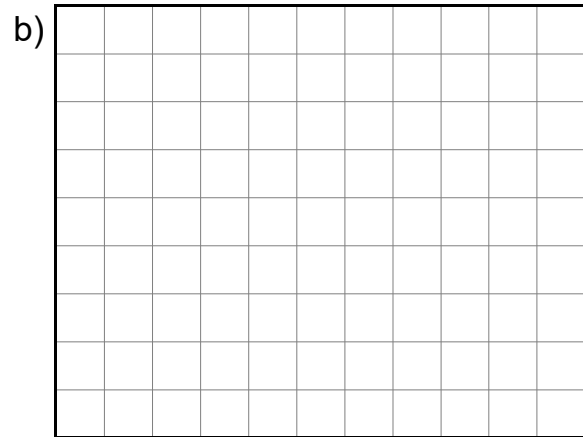
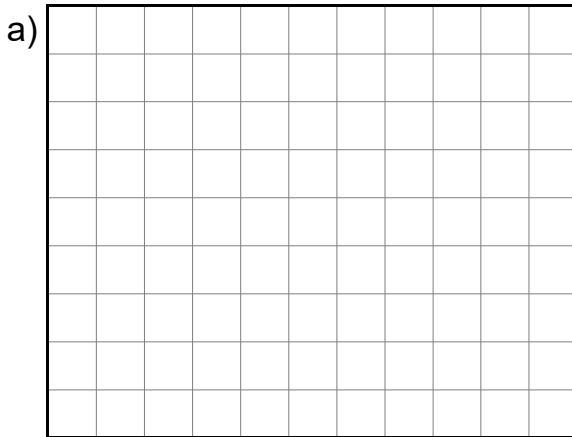
**3. Draw 2 parallel lines.**



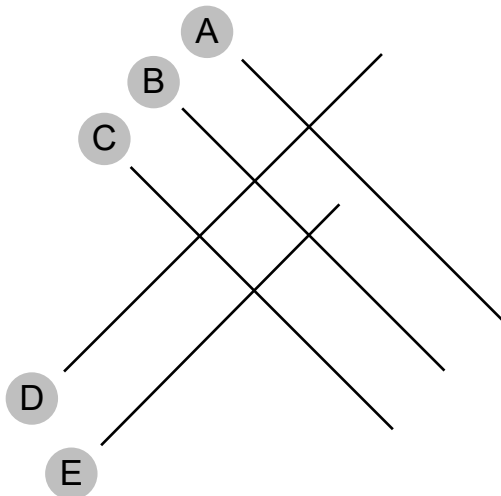
**4. Draw 2 perpendicular lines.**



**5. Draw 2 different figures that contain both parallel and perpendicular lines.**



**6. Look at the lines. Write the correct symbol: // or  $\perp$ .**



- a) A  D
- b) B  C
- c) B  E
- d) A  C
- e) D  E

