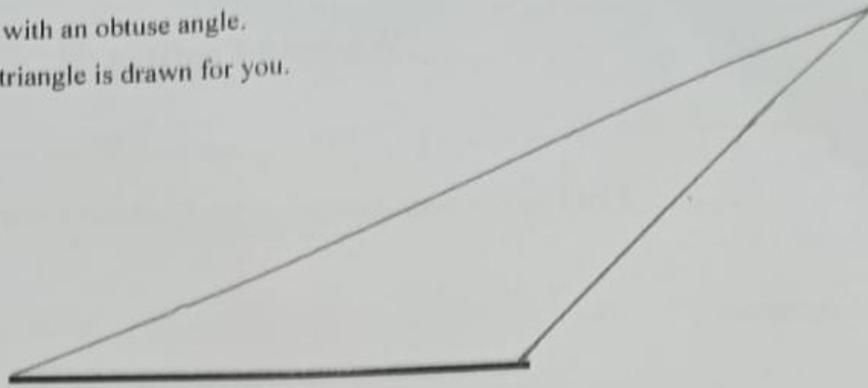
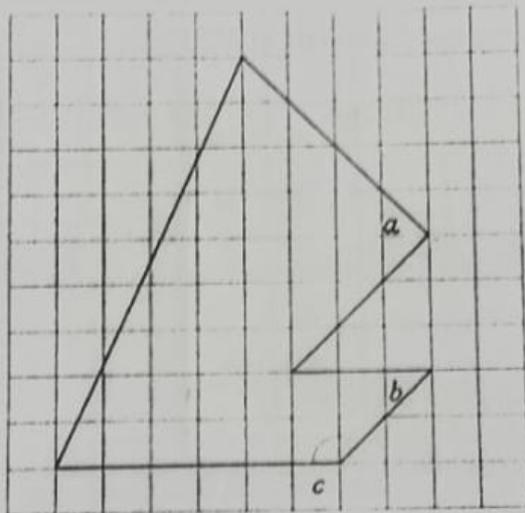


- Q4a) Draw a triangle with an obtuse angle.
One side of the triangle is drawn for you.
Use a ruler



- b) Here is a polygon drawn on a grid of squares. Three angles are labelled *a*, *b* and *c*.



Complete each sentence using *a*, *b*, or *c*

- Angle *b* is an acute angle.
- Angle *a* is a right angle.
- Angle *c* is an obtuse angle.

Q5a. Rajiv has 45 toy cars.

He gives $\frac{1}{5}$ of the toy cars to his friend.

Write the number of toy cars Rajiv has left. Show working of your answer.

$$\frac{1}{5} \text{ of } 45 = 45 \div 5 = 9 \rightarrow \text{toy cars he gave to his friend}$$

$$45 - 9 = 36 \text{ cars}$$

He has 36 cars left.