

### Worksheets Phase B (1)

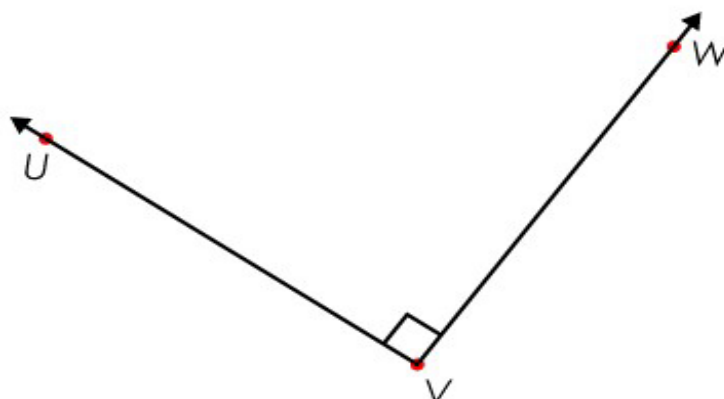
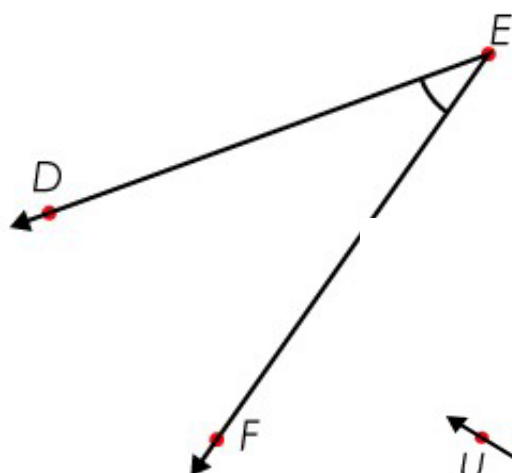
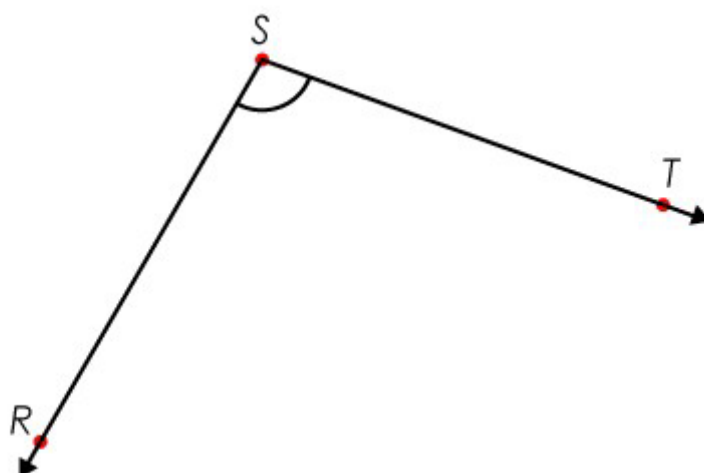
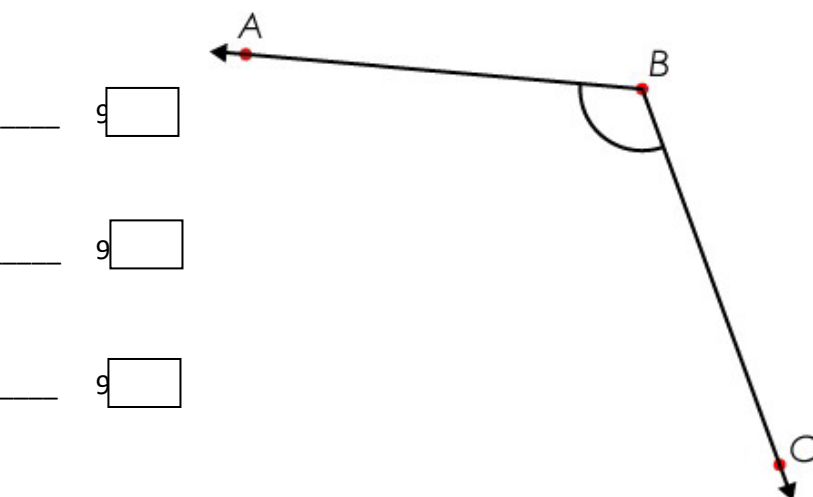
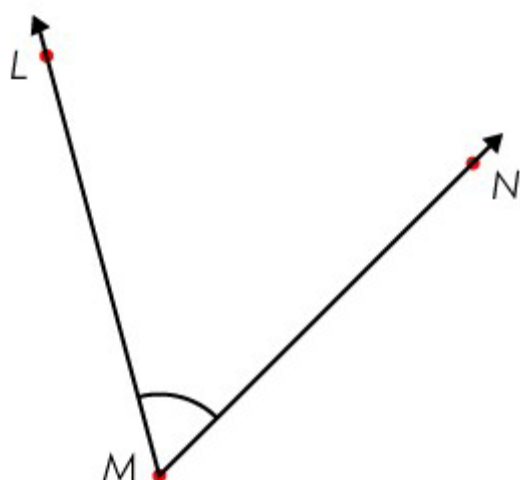
I use the protractor to find how many degrees the size of the angles below are.

Types of corners

(a) \_\_\_\_\_ 9

(b) \_\_\_\_\_ 9

(c) \_\_\_\_\_ 9



Use your protractor and construct the angles below.

$$\hat{\alpha} = 115^\circ$$

$$\hat{\beta} = 43^\circ$$



$$\hat{\gamma} = 148^\circ$$

$$\hat{\delta} = 80^\circ$$

