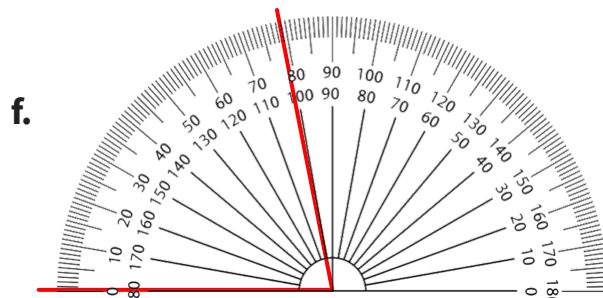
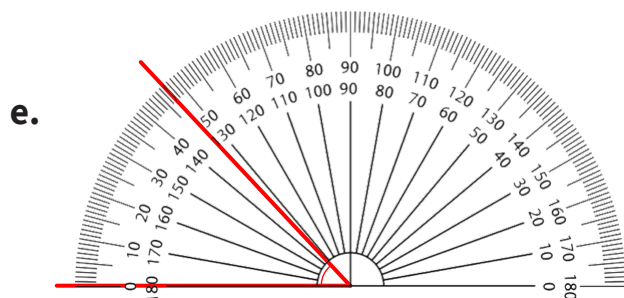
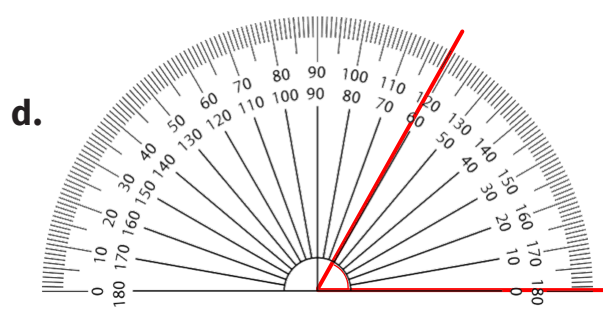
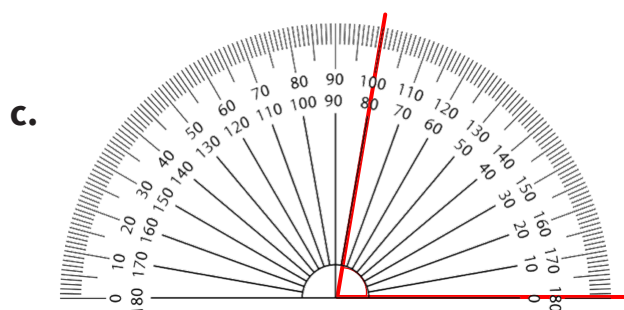
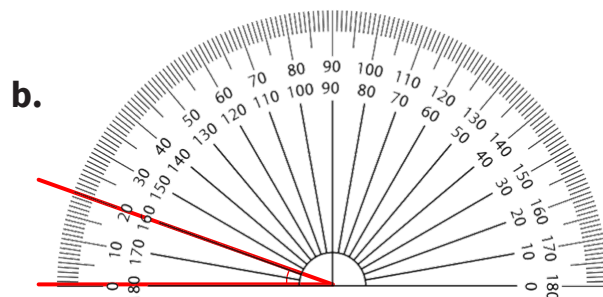
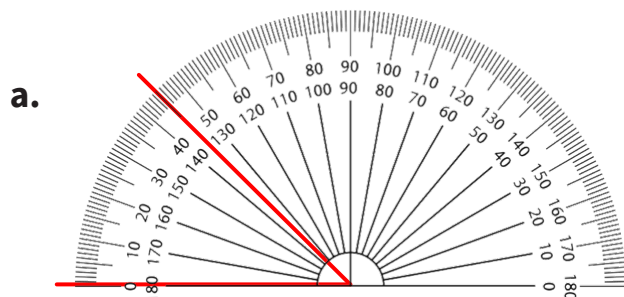


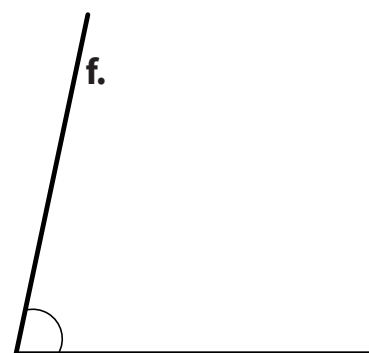
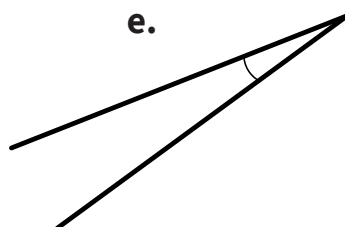
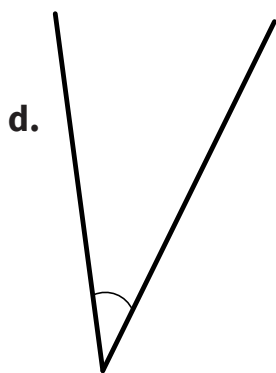
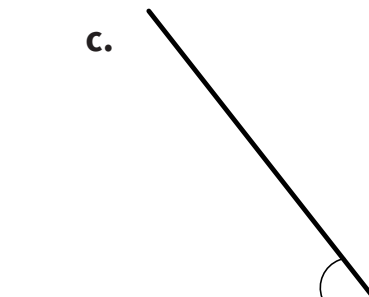
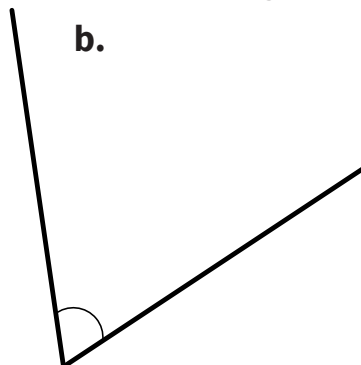
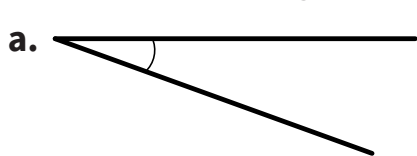
To know how to measure with a protractor (1) - Questions

1. Read the angles shown on the protractors.

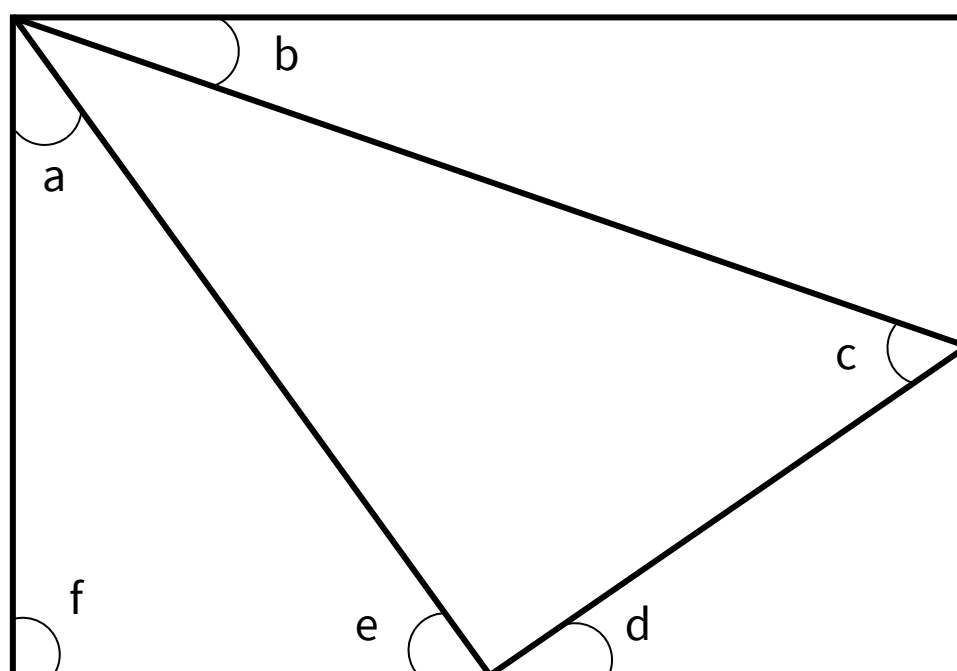


To know how to measure with a protractor (1) - Questions

2. Estimate the angles then measure them using a protractor.



3. Measure the angles indicated in the image.



To know how to measure with a protractor (1) - Answers

Question No.	Question	Answer
1	a. to f. Read the angles shown on the protractors.	a. 45° b. 20° c. 80° d. 61° e. 47° f. 79°
2	a. to f. Estimate the angles then measure them using a protractor.	a. 20° b. 65° c. 52° d. 34° e. 15° f. 78°
3	Measure the angles indicated in the image.	a. 36° b. 20° c. 53° d. 35° e. 54° f. 90°