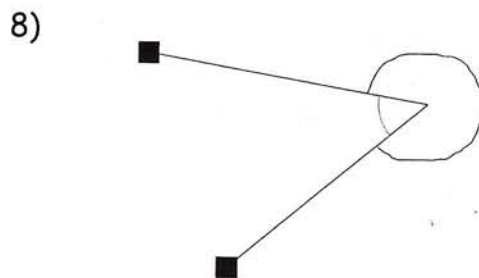
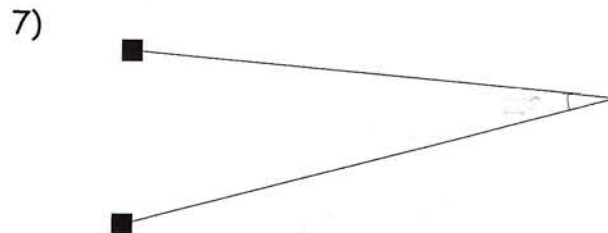
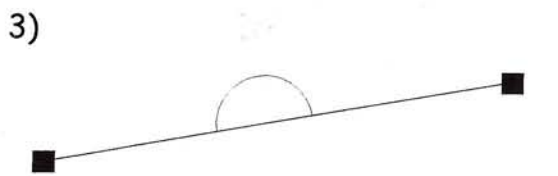
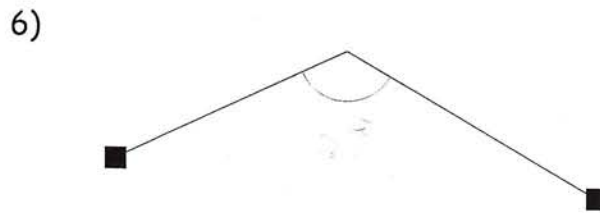
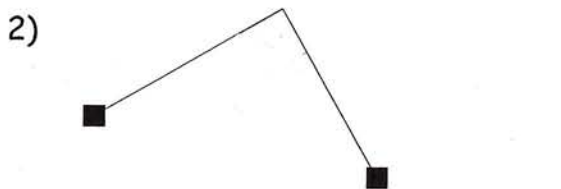
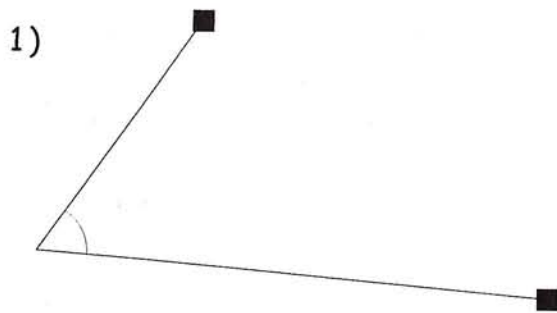


Measure the following angles with your protractor.

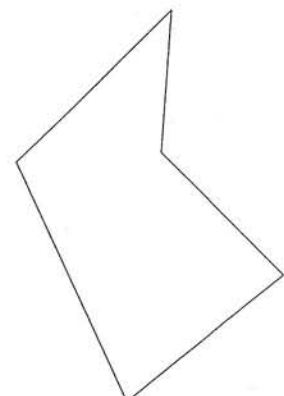
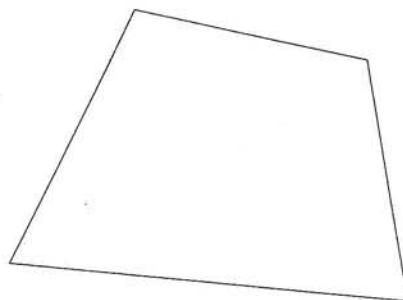
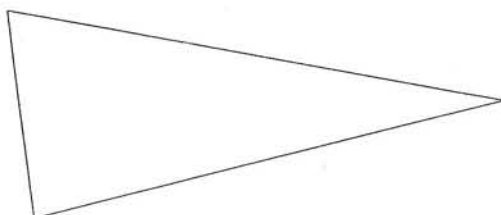
Write what type of angle it is:

Write your answer in your book like this: 1) 60° acute angle

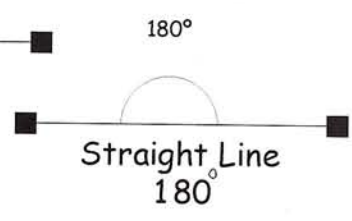
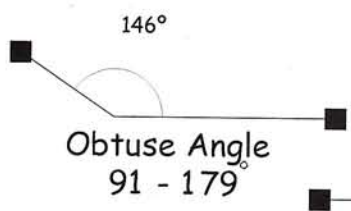
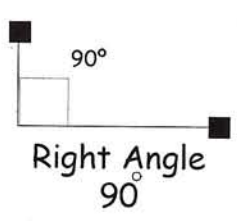
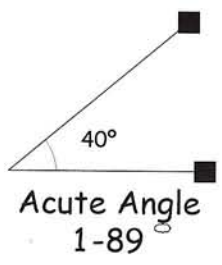


Extension:

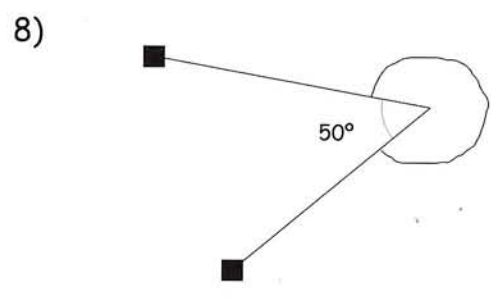
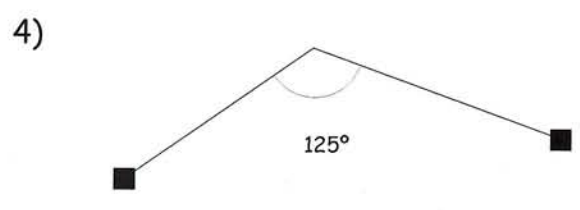
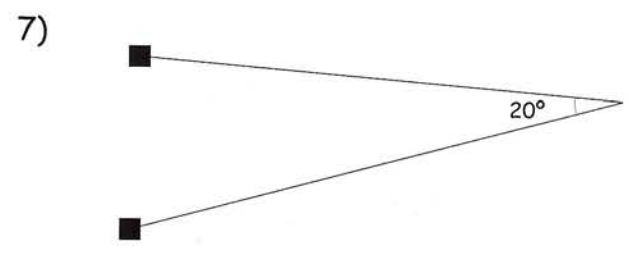
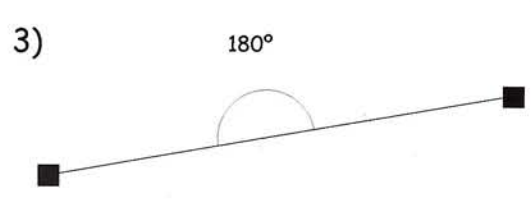
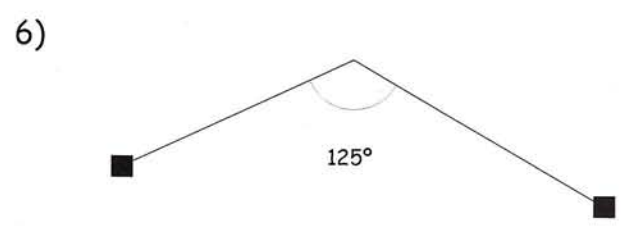
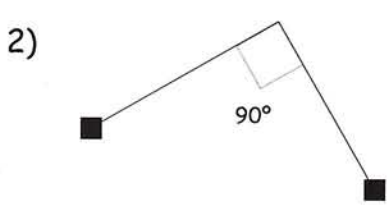
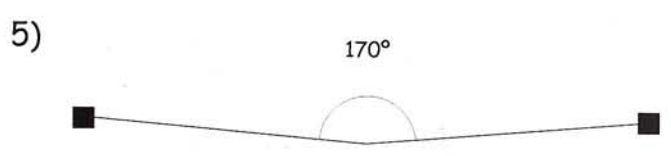
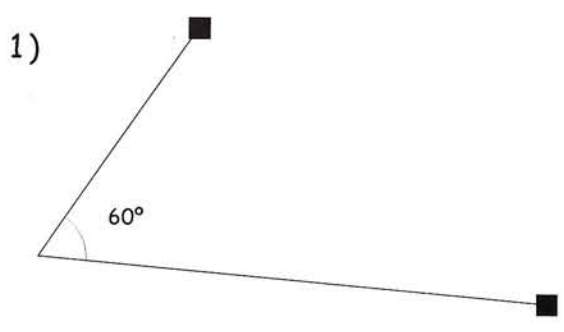
11) Measure, then add up all the angles: What do you notice?



12) Using the protractor, draw the perfect equilateral triangle (all angles 60)

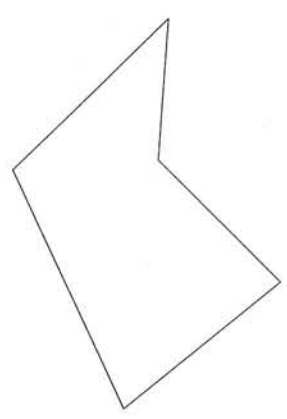
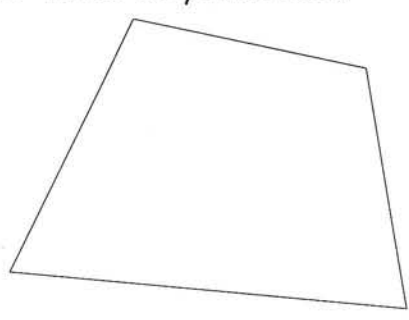
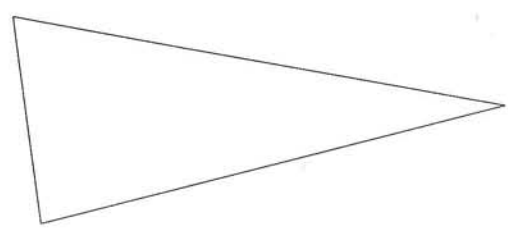


Measure the following angles with your protractor.
Write what type of angle it is:
Write your answer in your book like this: 1) 60° acute angle



Extension:

11) Measure, then add up all the angles: What do you notice?



12) Using the protractor, draw the perfect equilateral triangle (all angles 60)