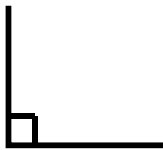


(1) Classify each of the following angles according to their size:

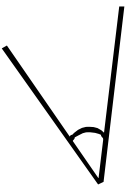
(a)



(b)

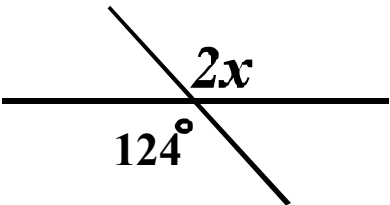


(c)

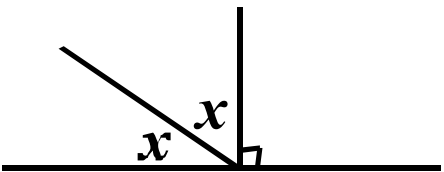


(2) Determine the value(s) of x in each of the following sketches. Also give complete reasons.

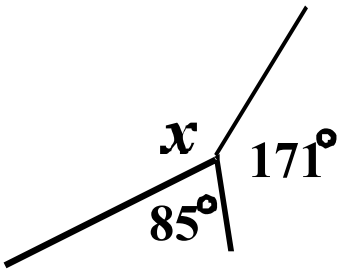
(a)



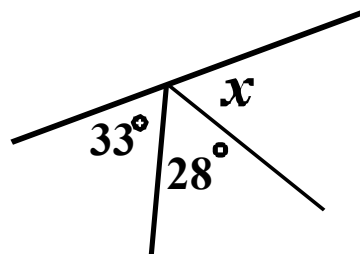
(b)



(c)

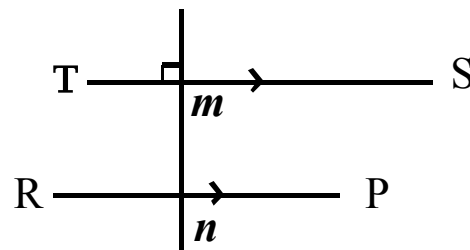


(d)

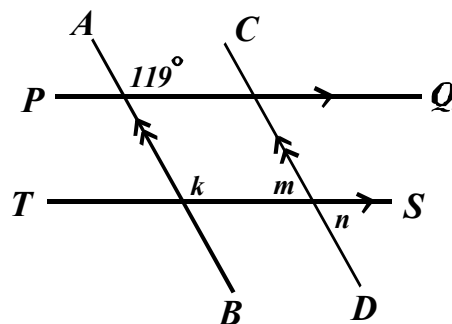


(3) Determine the value(s) of m , n and/or k in each of the following sketches. Also give complete reasons.

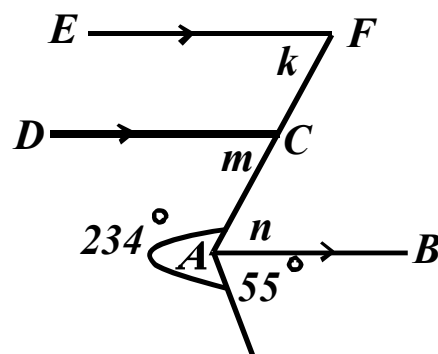
(a)



(b)

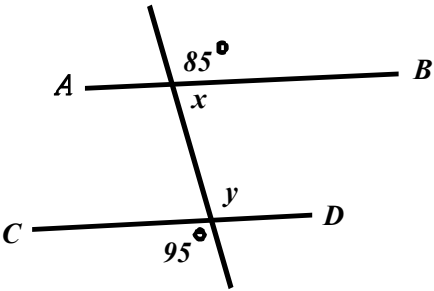


(4) Determine the value(s) of m , n and/or k in each of the following sketches. Also give complete reasons.

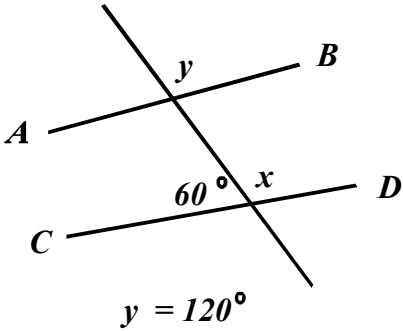


(5) Determine whether $AB \parallel CD$ in each of the following sketches. Show all calculations:

(a)



(b)



(6) Name three conditions for two angles to be adjacent.
