

0.10  
6

1.1

(1.1.1)  $\angle A N B$  along  $A N E M$  straight line  
 $\angle A N B = 90^\circ \iff 180^\circ = \angle M + \angle A N B \iff$

1.2

(1.1.2)  $\angle A N B$  along  $N C D B$  straight line  
 $\angle D + \angle C N B = 180^\circ$

sum of  $\angle A, N, C \iff \angle A N B + \angle C N B = 180^\circ \iff$