

Ans-5 The angle may be measured in degrees ;  
or in time, with - ~~hour~~  
 $24h = 360^\circ$

exactly, so one hour is equal to -

$$\left(\frac{360}{24}\right)^\circ = 15^\circ$$

If result of above eq<sup>n</sup> is negative, add  $360^\circ$   
If result is greater than  $360^\circ$ , subtract  $360^\circ$ .