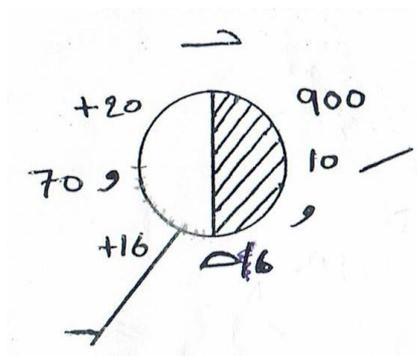


H.W\ (6):

Q1\ \ Write the general formula for the surface monitoring code that was taken on 11/15/2016 at five in the evening for a fixed ground station, station number (630) and area number (40). The amount of sediment reached (0.8 mm) one hour before the monitoring period. The height of the lowest cloud base ranged between (200-300 m) above the ground. The wind speed was estimated in knots and the pressure at the ground surface of the station was (1013.6 hpa).



Q2\ \ Draw the following surface code:

AAXX 01223

40603 31401 90804 10066 20064 40149 52012 74744 80555