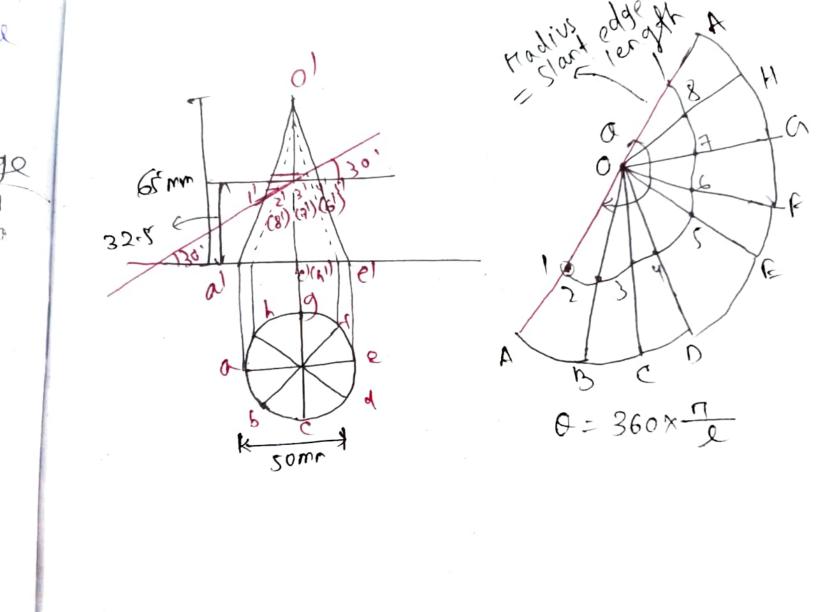
of lateral surface of the solid: old) measure et and take 0 it and make a are, let 76 Jour ·76 d١ A Zom MB 3- A right cincular cylinder of base 45 mm dia 8 axi's 60mm long is resting on HP and it's base with its axs panallel to vp. DITOW the development of the lateral surface of the cylinder. able del (8) (17) 2717 = 271 x22.5 c(5) = 14) (1) a d (4)

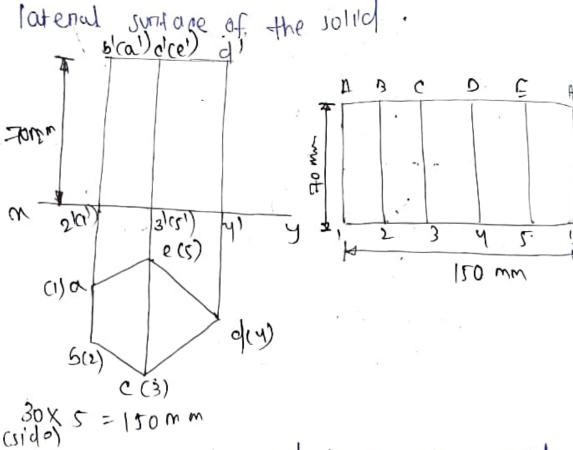
4. A core of base somm dia & height 65 mm TRAS WITH AS bONE ON HPB 215 CIXI'S 112 -- Tour now the development of the Ole'- measure slant edge leteral surface lenth and taket ay make and 0= 360x 17 = 36x = (29' mensur - from owing 5. A cone of base so mm dia & height brown rests with As bove on HP. A secon blane Tu to Ab & cyclined of 30, to Hb bissets the axis of the cone. Draw the devior of the Icheral sunface of the invected cone.



Develorment of Surfaces The layour

Parallel line method - prism, cylinder Radial line method - cone, pyramid,

A pentagonal. Mism of 30 mm side of base and axis fromm long is nesting on its bost on Its, in such a way that - one of its -facel 17 to up. Draw the development of the lateral surface of the joiled.



9- A hexagonal pyrramid base side 30mm/s axi's form long how of hexagonal end on the HP such that two of its side end on the HP such that two of its side are U I to the UP- Draw the deveroment