Q6a-Radius of cylinder is 8cm and height is 15cm. Find ite Sol: Radius of cylinder=1=8cm Height of cylinder= h= 18cm volume of cylinder= v=? V= Tr2h = 33 x (8) x (12) = = 7 × 64× 15 = 27 × 960 6b-octagonal shape. What will be the angle of each side?
sol:- As segular octagon as a geometrical figure having eight sides and eight angles in an enclosed position. volume = 3017.142cm3 In a regular octagon every side has an angle of 45. · 45x8 sides = 360° Detagonis Hence, each angle of regular stegon is 6c-Marinum length and depth of Dai Lake in sxinagar is 4.6 mile and marinum width is 2.2mile. Find surface area of lakes sol: length of Dal lake= 4.6 mile width of Dal Lake = 202 mile Area of lake =?
Area of lake = length. width = 4-6 x 2.2 =/10-12 miles

There's a proper way of solving.. given, asked solution, formula, answer should be written Avoid cutting At least one side is required for a 5 mark question

A tablet contains 3 ong of medication. How many tableto will be needed to provide Ms. Smith with 240 mg sol. One tablet contains medication = 30 mg medication?

How many tablets contain medication = 240 g

30 mg = tablet
2401

Ms. Smith 18 tablets 'to provide 240 mg.