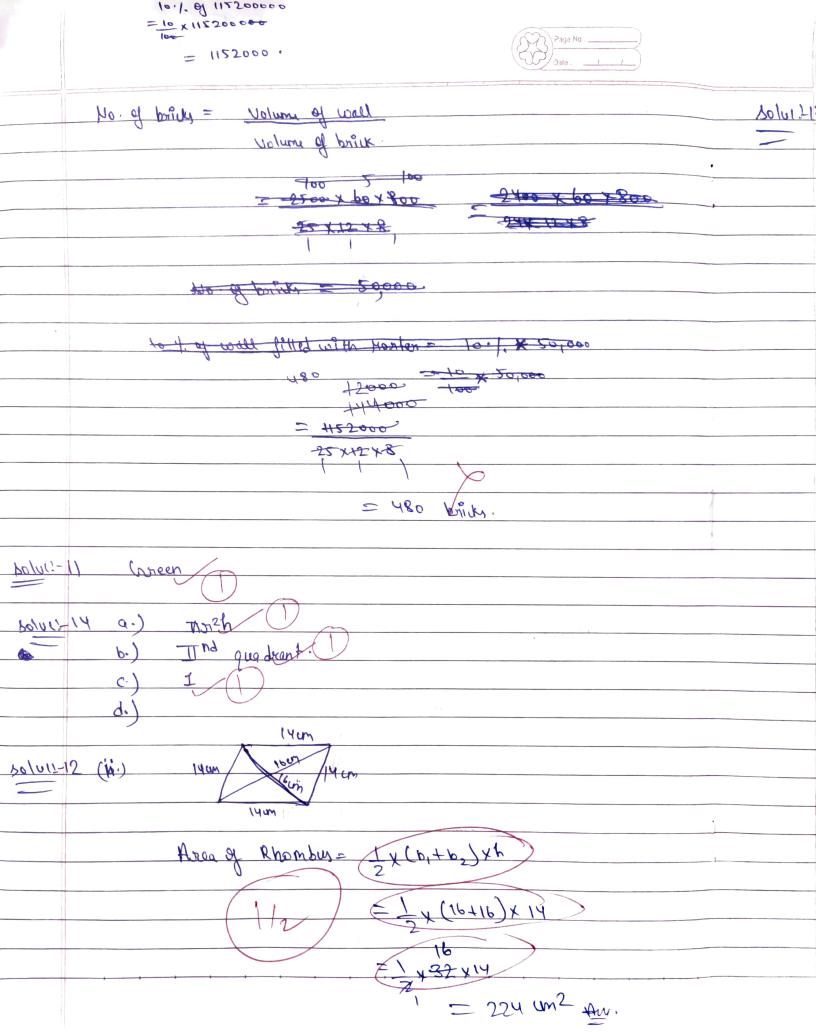
Name = Prince Senger class = VIIIth C. 0.0.B = 29 09 2010 (0,0) Solul!-1 Salve22 Diameter of ylinder = 28 cm Rading = D Radin = 14 cm height = 20 cm T.S.A of cylinder = 2tr (orth) 44 x2 x 34 = 2992 m2 Au Area of Square = Sidexlide =(a-b) x (a-b) black 4 is chosen > The dimension of brick = 24 cm x 12 cm x 8 cm Dangth of wall = 24m 1 m = 100 m 24m = 2500 um Breadth of wall = boum huight of wall = 8m 1 m = 100 cm 8m = 800 cm Volum of wall = 2400x 60 x800 =115200000 ~ 10.1. of 115200000





	Date:
Solu1.21	3 Arroa of Rectangle - drb  = 2.5 x 5  \tag{2}
	= 2.5 x 5 2
	= 12°5 cm²
	Area of trapezium =
	The state of the s