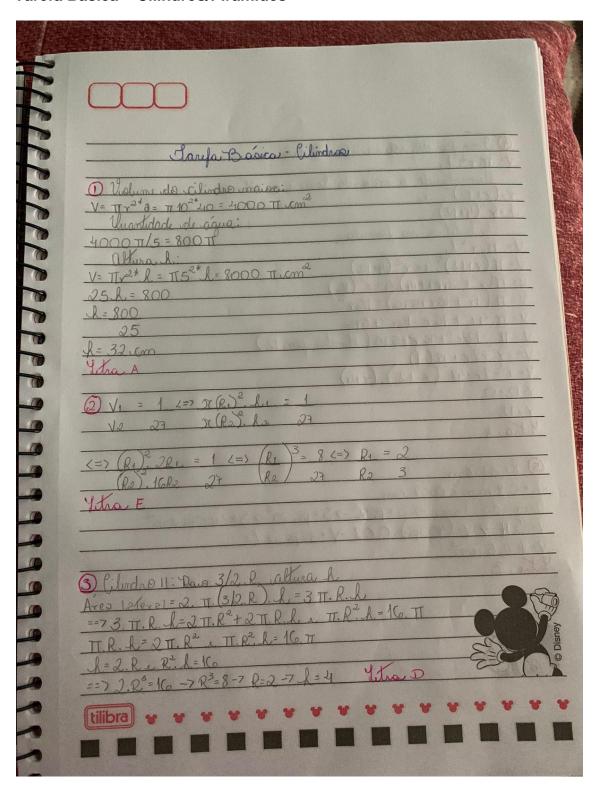
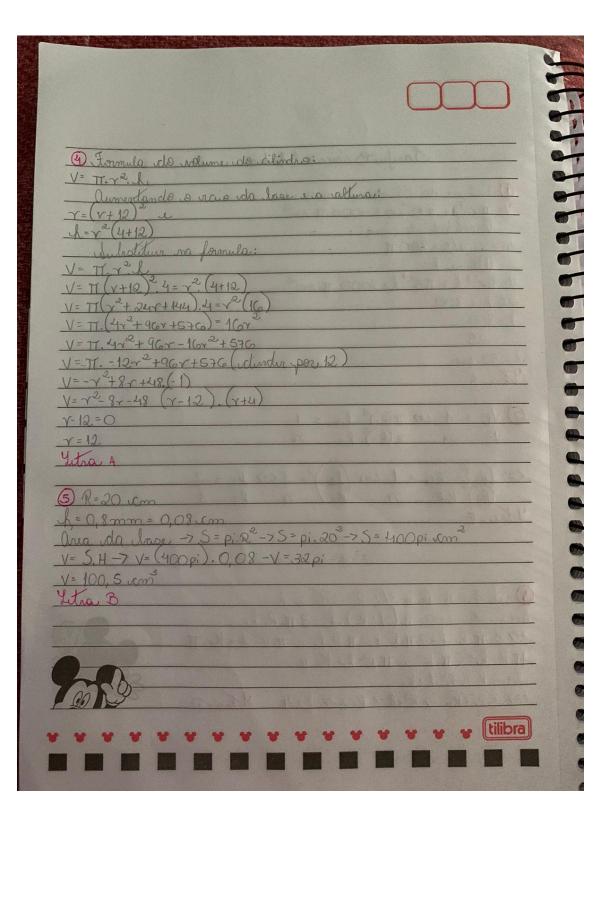
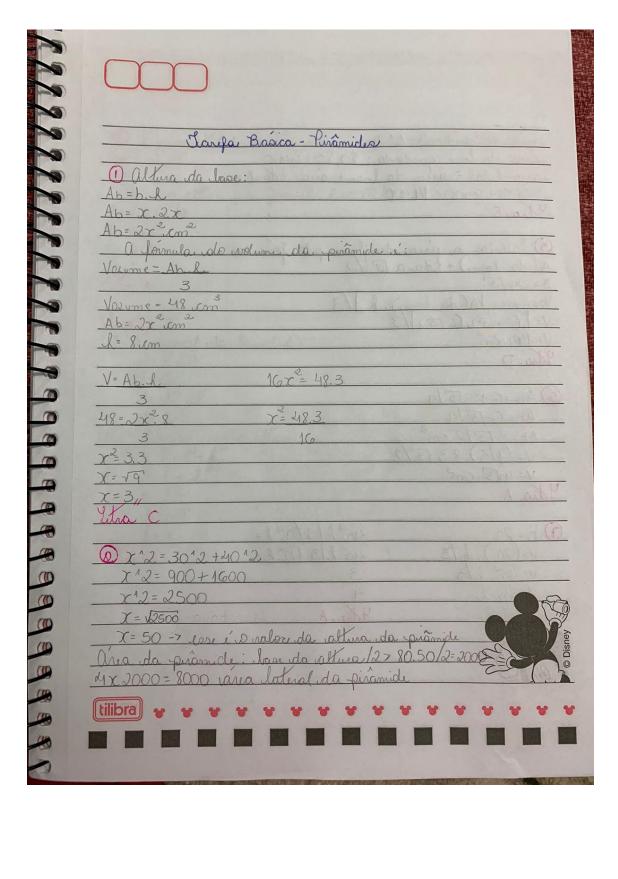
Tarefa Básica - Cilindros/Pirâmides







varia do guadrado:	1. 20 80 - CHOO	infunt
varia datal = varia	da lase + vares lateral	Of the de lane
-8000 + 6400 = 14.4 Yhra E	00	Video V
	,	
5 Calcular a gira	da lase pla forme	la and a second
A = 24/3'		
Vosyme = [Alda lage).h]/3	Sall sand
V= (24V3). (6V3)/	3	man A sa
V= 144 cm 3		
	1602183	The second secon
6 Ab = 6.12 \square 14	X 24 25	3
Ab=3-13/2 um2		8
V= (1/3). 8.3 \(\) 3	2	
V= 413 cm ³		X=3a
		Idaa C
1 b = 2a	402/3/02/=	
$V = (2a)^2 \cdot 1/3$	<u>4a² k 3.1 a² k =</u> 3	0001 - 200 - C. X
V= Ab. A	4	(1)= 15pm
V= a2. R	Ydra A	X=DEGA
00	alanda alkan da	21 gen 5-00 = 1
60.59	William Bankand	and profit and set
		www tilibra

