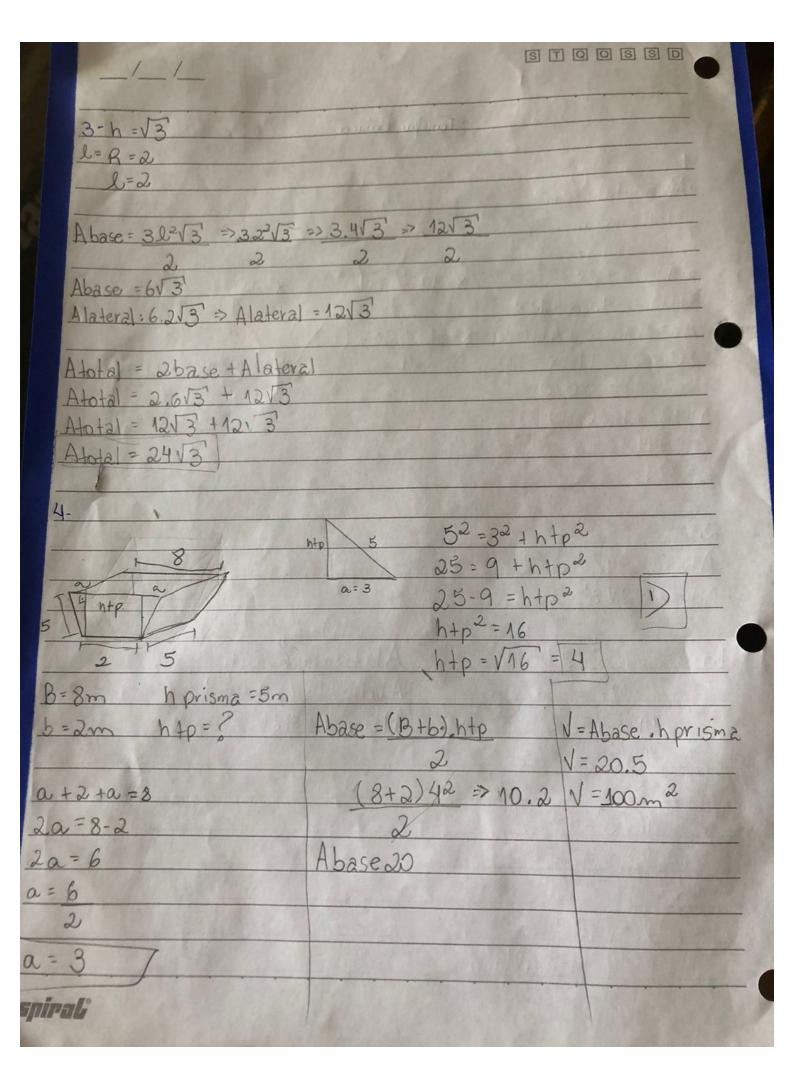
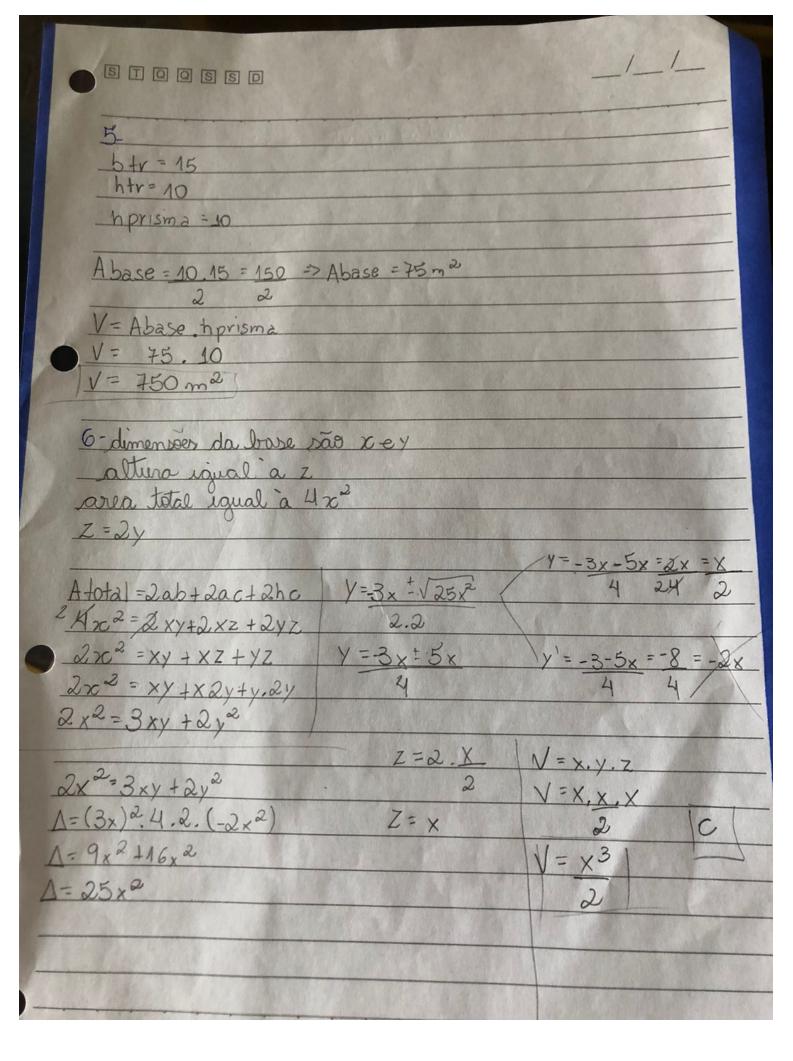
STQQSSD		
The Parties	Torrefor Básica	The Park of the Pa
1-		
·Area total: 80m2		
· Altura = 3m	THE PARTY OF THE PARTY OF	
2 A base = 2x	X=-12 - 1784 X1=12+6	28 = 16 = 4m
A lateral = $4.3 \times = 12 \times$	2.2	STATE OF THE PARTY
At = 2 Abase + Alateral	x=-12, ± 28	22 - 110 - 12
80 = 2 x2 + 12 x	4 X'=-12-	28 = -40 = -50m
$2x^{2} + 12x - 80 = 0$ $\Delta = 12^{2} + 4.2(-80)$		The second second
A= 144 +640		
Δ= 784		
2-		
· Abase = 24/3 cm2		
· Altura= 2V3	2-4	
	6 retangulos	
base -> 24/3 - 3/2/3	Alateral = 6.l.h	
2	Alateral = 6.4.2V	3
48V3=3l2V3	Alateral = 48V3	
48V3= 2V3		
3		
16/3=12/3		
02-1612		
J3		
l. = 116		
0=4		
		<i>Spiral</i>





STQQSSD			
1-c=51cm			
h=12,5cm			
expersura = 0,5 cm			
largura=26cm			
	h-125-05		
C int=51-(2.0,5)	h=12,5-0,5 h=12 cm		
cint 51-1			
1 c int = 50 cm			
1000 001 - 26-(2.05)	V= Cint-largint-h		
A contract of the contract of			
larg int = 25 cm	larg int = 26-1 V = 50.25.12 larg int = 25 cm V = 15000 cm ³		
(m-m3			
V=15000 [=0,015m2]			
1000000			
2- Atotal = 72 md	3-A=50 cm = 0,5		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	V= a3		
72 = 2 1 1 1	V= 0,53		
6	V=0,125 m ³		
02=-12	V - 0, 120 sm		
$\alpha = \sqrt{12}$ 12 2	Volume em litros		
$a = \sqrt{12}$ 12 2 $a = \sqrt{2^2 \cdot 3}$ 6 2	volume em 117005		
$a = \sqrt{2^2 \cdot 3^2}$ $6 \cdot 2$ $a = 2\sqrt{3^2}$ $\frac{3}{1}$ $\frac{3}{1}$ $\frac{3}{1}$			
(a=2/3) 3 3	VI = 0,125.1000		
	VI=125L		
$d = a\sqrt{3}$			
d=2V3.V3 = 2.3			
d = 6			

4-0=1m V=a.3 V=1m ³ V=1m ³ V=1-1000 V=1-1000 V=1000L 999L.1m=1000L(1m-x) 999L.1m=1000L(1m-x) 999-1000 -1000x=999-1000 -1000x=999-1000 -1000x=999-1000 x=1 V=1000-1 V=1000-1 V=1000-1 V=1000 X=9001m x=9001m x=24.5 V=2(4.2)(5.2) V=2.8.10 V=160 cm ³ V=100m ³	OOSSD
V=a ³ V=1m ³ (1m-x)— 9991 Volume em litros VI=1.1000 VI=1.1000 VI=1.0001 999 = 1000 - 1000 × -1000 × = 999 - 1000 Se vietnan 1L -1000 × = -1 × (-1) VIr=1000-1 Ir= 9991 X=1 1000 X=9001 m Into i V=2.8.10 V=2.8.10 V=160 cm ³	
V=a ³ V=1m ³ (1m-x)— 9991 Volume em litros VI=1.1000 VI=1.1000 VI=1.0001 999 = 1000 - 1000 × -1000 × = 999 - 1000 Se vietnan 1L -1000 × = -1 × (-1) VIr=1000-1 Ir= 9991 X=1 1000 X=9001 m Into i V=2.8.10 V=2.8.10 V=160 cm ³	Park Bank
V=1m ³ Volume em litros VI=1.1000 VI=1.000 VI=1.000 VI=1.000 Se vieturan IL -1000 x = -1 x (-1) VIx=1000-1 Ix=999L X=1 1000 X=9001 m X=9001 m X=1 X=1 1000 X=2001 m X=24.5 Y=2(4.2)(5.2) Y=2.8.10 V=160 cm ³ N 1x2	Marie Control of the
V=1m ³ Volume em litros VI=1.1000 VI=1.000 VI=1.000 VI=1.000 Se vieturan IL -1000 x = -1 x (-1) VIx=1000-1 Ix=999L X=1 1000 X=9001 m X=9001 m X=1 X=1 1000 X=2001 m X=24.5 Y=2(4.2)(5.2) Y=2.8.10 V=160 cm ³ N 1x2	
Volume em litros VI=1.1000 VI=1.000 l 999 = 1000 - 1000 × -1000 x = 999 - 1000 Se vetiran IL -1000 x = 1 VIr=1000-1 VIr=1000-1 VIr=999 L x=1 1000 x=9001 m x=9001 m x=1 x=1 x=1 x=1 x=1 x=1 x=2 x=1 x=2 x=2	
VI=1.1000 VI=1000L 999=1000-1000× -1000x=999-1000 Se vietinan IL -1000x=-1.x(-1) VIr=1000-1 1x=999L x=1 1000 x=9001m x=9001m x=0001m x=0001m x=1 x=1 x=1 x=1 x=1 x=2 x=2 x=2	
VI= 1000 L 999 = 1000 - 1000 × -1000 x = 999 - 1000 Se viction IL -1000 x = -1 x (-1) VIr=1000-1 Ix= 999 L 1000 x = 1 X=1 1000 x= 9001 m 10- Se supermox que et paralelepipedet tem medical de 20m, 40m e 5 cm entos: = 24.5 = 40cm ² V= 2 (4.2) (5.2) V= 2.8.10 V= 160 cm ³	A STATE OF THE STA
-1000x = 999 - 1000 se retiran 1L -1000x = -1.x(-1) V x = 1000-1 1x = 999L x = 1 1000 x = 9001m x = 9001m x = 9001m x = 2001m x = 2001	
se viction 1L $-1000 \times = -1. \times (-1)$ $V _{V} = 1000 - 1$ $V _{V} = 999L$ $0 - \text{Se supermox que or paralelepipedo tem meditions}$ $10000 \times = 9001 \text{ m}$ $10000 \times = 1$ 1000	
VIV=1000-1 IV=999L X=1 1000 X=9001m 2-Se supermor que et paralelepipedet tem medi ajual à 2cm, 4cm e 5cm entre : V=2(4.2)(5.2) V=2.8.10 V=160 cm ³ n isse	
1/ = 9992	BURNESS CON
$X = 9001 \text{ m}$ 5 -Se supermox que er paralelepípeder tem meditada 2cm, 4cm e 5cm entos: $V = 2(4.2)(5.2)$ $V = 2.8.10$ $V = 160 \text{ cm}^3$	
2- Se supermon que et paralelepipedet tem medi agual à 2cm, 4cm e 5cm entres: V= 2 (4.2) (5.2) V= 2.8.10 V= 160 cm ³	Barrier Marie Control
Igual à 2cm, 4cm $e 5 cm$ $V = 2 (4.2) (5.2)$ $V = 2 \cdot 8.10$ $V = 160 cm^3$	All Control of the
Igual à 2cm, 4cm $e 5 cm$ $V = 2 (4.2) (5.2)$ $V = 2 \cdot 8.10$ $V = 160 cm^3$	6.31
Igual à 2cm, 4cm $e 5 cm$ $V = 2 (4.2) (5.2)$ $V = 2 \cdot 8.10$ $V = 160 cm^3$	das
$V = 2(4.2)(5.2)$ $V = 2.8.10$ $V = 160 \text{ cm}^3$	
$V = 2(4.2)(5.2)$ $V = 2.8.10$ $V = 160 \text{ cm}^3$	
$V = 2.8.10$ $V = 160 \text{ cm}^3$	
$V = 2.8.10$ $V = 160 \text{ cm}^3$	
n isso	
n who	
160 cm ³ - 4 -> 4V	
40 cm ³	
10/m ³	A PROPERTY.
	NO ROBERT
	MINISTER OF THE PARTY OF THE PA

