```
Tarefa Baixica - Coner
 (03) 2-TR=2011
  R=10
 102+ h2 = 20a
 42 = 400 - 500
 h= 10/3 (A)
                                         92 = 42+122
92 = 16+144
 Q2) Ab. 12 = 647
                      Ab = T. R2
                      T. R2 = 36 T
                                          9=160
9:450 (B)
                      R2 = 36
 12Ab = 3.647
                      R= 16 = 4 + RAID
 12Ab= 1927
 Ab = 1927 = JGT
 12
(03) AB = TT. Q2
                     V = 36 M. 4
 3617 = 17. R2
R2 = 36
R= 3612 = 6cm
                     V=361.2
                    (V=72TT (A)
04) VT = 2. V. come
VT = 2. TR2 h
VT = 21 cm3 (E)
(05) Valindro = TR3 h = T. 32.5 = 457
Vcone = 1/3 TTR2 h = 1/8. TT. 12. $ = TT
Vonenta = 4517-77 = 4417 (E)
```

```
1 Turoncos
                (K^3 = 125 \cdot 8 = 513 = 51, 27. \text{ captore 50% (c)}
   (2) K=20
                   64 . 8 Joo
  (3) 24 = K3
  ( X ) 2
 (04) 52=32+42
 25=9+42
-h^2 = 9 - 25
-h2=-16
 the = 16
 4= 175 = 4 cm
                               Avrea Material
(05) Ab = 1T.R2 (AB = 1T. 52
                              2 = (R-R) + 42
                                                   All = T. 5. (5+2)
                              82 = (5.2)2 + 42
92 = 32 + 16
Ab = TT. 22
               (AB= 257m2
                                                   Al = 517 7
Ab = 471m2
                                                   Al=357/m2
                               b2 = 9+16
                               g2 = 25
                               g= 1251 = 50m
Avrea itotal
AT = 25TT + 4TT + 35TT
AT = 5477m2
```

Continuação 5 - troncos

V=(17.4) (R2+R.R+4)

 $V = \frac{3}{3}, \frac{14}{4}, \frac{4}{5^2 + 5.2 + 4^2}$ $V = \frac{12}{56}, \frac{6}{54}, \frac{10}{16}$ $V = \frac{12}{56}, \frac{6}{54}, \frac{10}{56}$ $V = \frac{12}{56}, \frac{54}{51} = \frac{213}{56}$

06) Votronco = 17.x (R2+R2+R.R)

 $II.3 = (7^2 + 3^2 + 21)$

M = (49 + 9 + 21)

07 mão consegui lazer!