Aluno: **Leonardo Yukio Aoki** Prontuário: **CB1990233**

Turma: CTII 348

IFSP - Câmpus Cubatão

torefo Basica-Aulo 1
B some = (h-2) 180° A+B+D+E=540°
Impulse internet
= (6-2).180° ++C= 180°
= 700
13E
2 - 2 = d2 - 2
$AE^2 = 5^2 + 5^3$ $\frac{50^2 - 2}{25 \cdot 5 \cdot 5^2}$
45 Sem AE = 150
F 55-50 AE = \[\frac{12.5^2}{2.5^2} \]
ALES DIZ
The state of the s
Sen 45°= h
SABDE = 5-1205-15-1000
SABOR = 25-15 cm2 \ \frac{12}{2\times 5}
runtal - salat = samac = + runtac
SAEF = (5-12) - (5-12) 2h = 5-15
2 h=5-13
SAEF = 25-14
- 1 Smg + - Smile +
SARCDEF = 25-15 + 2.(25/2)
SAEf = 50/2 = 25/2 +25
$= 25(\sqrt{2} + 1) \text{ cm}^2$
SAEF = 25 cm2 ====================================



