ALUMNO(A): ZULIBETH VAZQUEZ NORIEGA

DOCENTE: PEDRO ALBERTO GARCÍA
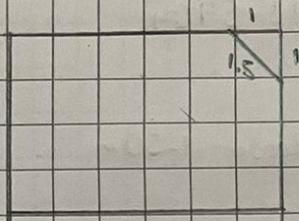
MATERIA: TOPOGRAFÍA

ACTIVIDAD: LEVANTAMIENTO

CUATRIMESTRE: 4

GRUPO: A

Universidad del Sureste
Arquitectura 4to
Topografía
Zulibeth Vazquez Noriega
Comitan de Dominguez, chis
Octubre 2021

Patio de servicio
N.P.T +0.15

Cocina
N.P.T +0.25

Estudio
N.P.T +0.25

Comedor
N.P.T +0.25

Sala
N.P.T + 0.25

Sube →

Banqueta
N.P.T +0.15

Cochera
N.P.T +0.15

Universidad del Sureste
Arquitectura 4to
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Comitan de Dominguez, Chis
Octubre 2021

N.P.T +0.15
Patio de servicio

N.P.T +0.15
rea de lavado

N.P.T +0.25
Cocina

N.P.T +0.25
Estudio

N.P.T +0.25
Comedor

N.P.T +0.25
Sala

N.P.T +0.15

N.P.T +0.15
Banqueta

N.P.T +0.15
cochera

sube →

10.92
7.44
3.69
3.75
3.53
6.86
1.87
0.96
1.19
2.56
2.92
1.50
6.92
2.50
2.50
3.52
16.92
3.12
17.07
3.66
3.66
1.02
2.45
16.16
3.65
1.50
10.00
3.50
5.33
5.33
3.33
1.29
3.69
1.19
2.00
7.44
8.73
0.90
0.90
0.90
1.00
1.00
1.00
2.00

A B E F H
1 2 3 4 5 6 8 9
A B E F G H

ESTUDIO   3.52 x 3.75

Hipotenusa: 1.50 m

$Sen \frac{\phi}{2} = \frac{dh/2}{1m}$ $Sen \frac{\phi}{2} = 0.75 m$

$Sen \frac{\phi}{2} = \frac{1.5/2}{1m}$ $\frac{\phi}{2} = Sen^{-1} 0.75 m$

$Sen \frac{\phi}{2} = \frac{0.75 m}{1 m}$ $\frac{\phi}{2} = 48.5904$

COCINA 2.50 x 3.69

$Sen \frac{\phi}{2} = \frac{dh/2}{1m}$ $Sen \frac{\phi}{2} = 0.75 m$

$Sen \frac{\phi}{2} = \frac{1.5/2}{1m}$ $\frac{\phi}{2} = Sen^{-1} 0.75 m$

$Sen \frac{\phi}{2} = \frac{0.75 m}{1m}$ $\frac{\phi}{2} = 48.5904$

Hipotensa = 1.50

SALA   3.50 x 3.69

$Sen \frac{\phi}{2} = \frac{dh/2}{1m}$ $Sen \frac{\phi}{2} = 0.75 m$

$Sen \frac{\phi}{2} = \frac{1.5/2}{1m}$ $\frac{\phi}{2} = Sen^{-1} 0.75 m$

$Sen \frac{\phi}{2} = \frac{0.75 m}{1m}$ $\frac{\phi}{2} = 48.5904$

Hipotenusa = 1.50
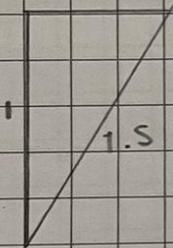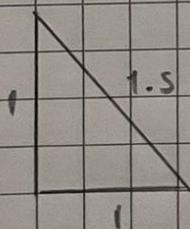
COCHERA   5.33 X 3.75

$Sen \frac{\emptyset}{2} = \dfrac{db/2}{1m}$

$Sen \frac{\emptyset}{2} = \dfrac{1.5/2}{1m}$

$Sen \frac{\emptyset}{2} = \dfrac{0.75m}{1}$

$Sen \frac{\emptyset}{2} = 0.75m$

$\frac{\emptyset}{2} = Sen^{-1} \; 0.75m$

$\frac{\emptyset}{2} = 48.5904$

Hipotensa 1.50m