SANDRA GUADALUPE RUIZ MORALES

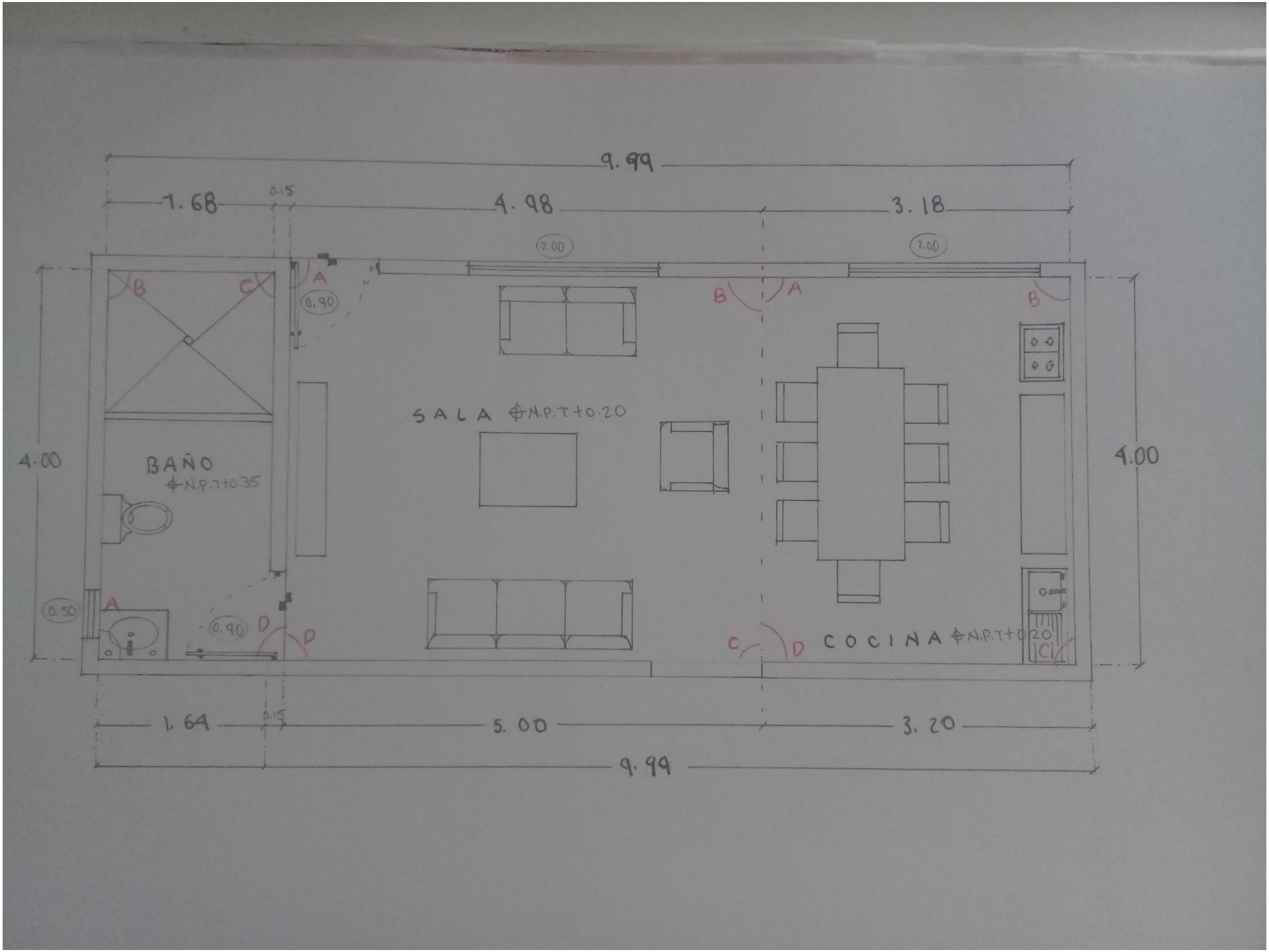
TOPOGRAFÌA

LEVANTAMIENTO TOPOGRAFICO

Sala, cocina y baño

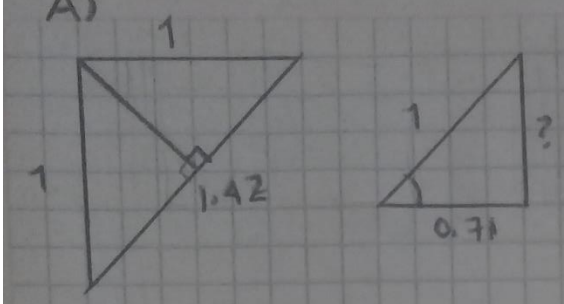
GARCÍA LÓPEZ PEDRO ALBERTO

16 DE OCTUBRE DEL 2020


9.99
7.68
0.15
4.98
3.18
2.00
2.00
A
B
C
0.90
B
A
B
4.00
BAÑO
N.P.T+0.35
SALA N.P.T+0.20
4.00
0.50
A
0.90
D
D
C
D
COCINA N.P.T+0.20
C
1.64
0.15
5.00
3.20
9.99

⇒ SALA ⇐

A)

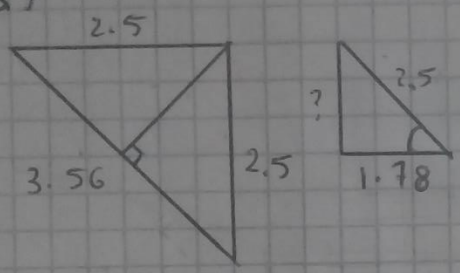


$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{0.71}{1}$

$\cos\frac{\theta}{2} = 0.71 \rightarrow \theta = (\cos^{-1} 0.71)(2)$

$\theta = 89° 31' 48.61''$

B)

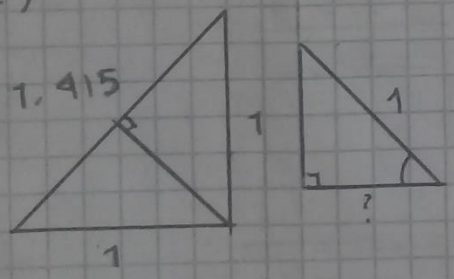


$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{1.78}{2.5}$

$\cos\frac{\theta}{2} = 0.712 \rightarrow \theta = (\cos^{-1} 0.712)(2)$

$\theta = 89° 12' 15.3''$

C)

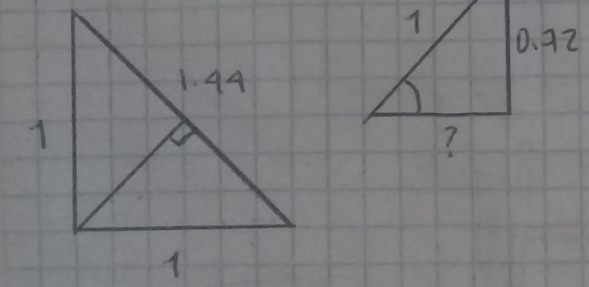


$\text{Sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.7075}{1}$

$\text{sen}\frac{\theta}{2} = 0.7075 \rightarrow \theta = (\text{sen}^{-1} 0.7075)(2)$

$\theta = 90° 3' 49.47''$

D)



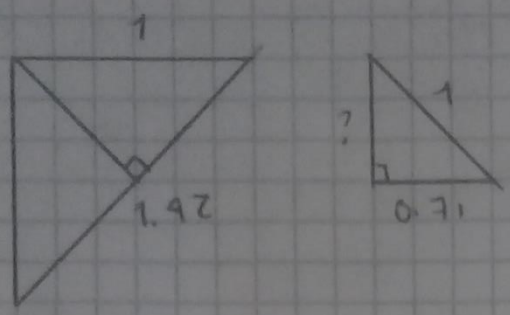
$\text{sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.72}{1}$

$\text{sen}\frac{\theta}{2} = 0.72 \rightarrow \theta = (\text{sen}^{-1} 0.72)(2)$

$\theta = 92° 6' 32.26''$

COCINA

A)

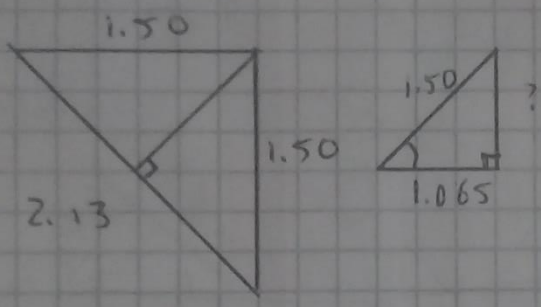


$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{0.71}{1}$

$\cos\frac{\theta}{2} = 0.71 \rightarrow \theta = (\cos^{-1} 0.71)(2)$

$\theta = 89° 31' 48.61''$

B)

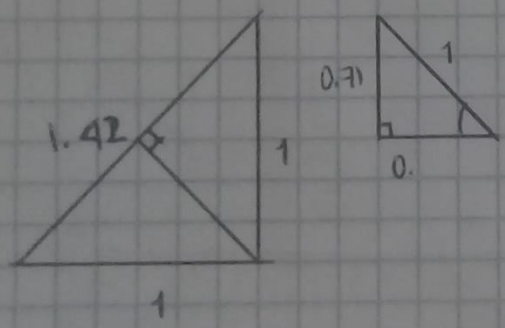


$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{1.065}{1.50}$

$\cos\frac{\theta}{2} = 0.71 \rightarrow \theta = (\cos^{-1} 0.71)(2)$

$\theta = 89° 31' 48.61''$

C)

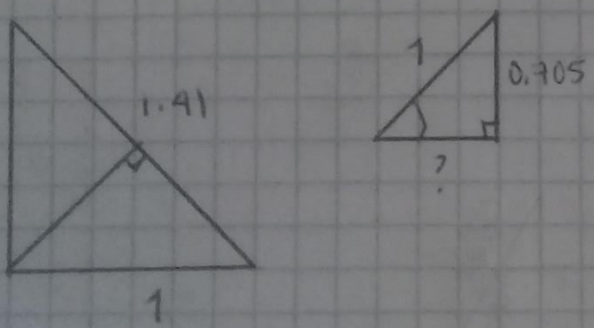


$\text{sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.71}{1}$

$\text{sen}\frac{\theta}{2} = 0.71 \rightarrow \theta = (\text{sen}^{-1} 0.71)(2)$

$\theta = 90° 28' 11.39''$

D)



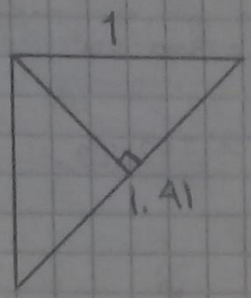
$\text{sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.705}{1}$

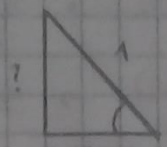
$\text{sen}\frac{\theta}{2} = 0.705 \rightarrow \theta = (\text{sen}^{-1} 0.705)(2)$

$\theta = 89° 39' 32.72''$

BAÑO

A)



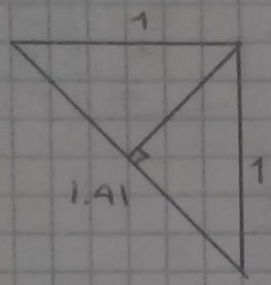


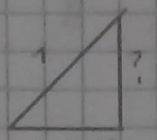
$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{0.705}{1}$

$\cos\frac{\theta}{2} = 0.705 \rightarrow \theta = (\cos^{-1} 0.705)(2)$

$\theta = 90^\circ\ 20'\ 27.28''$

B)



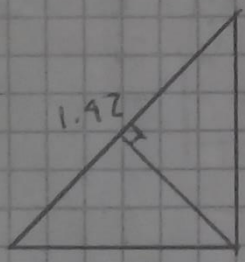


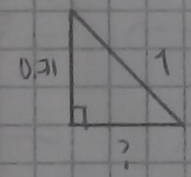
$\cos\frac{\theta}{2} = \frac{cq}{h} \rightarrow \cos\frac{\theta}{2} = \frac{0.705}{1}$

$\cos\frac{\theta}{2} = 0.705 \rightarrow \theta = (\cos^{-1} 0.705)(2)$

$\theta = 90^\circ\ 20'\ 27.28''$

C)



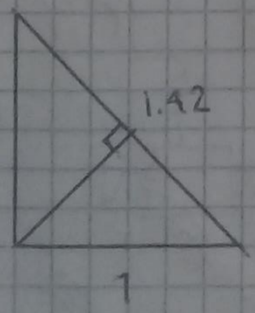


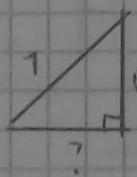
$\text{sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.71}{1}$

$\text{sen}\frac{\theta}{2} = 0.71 \rightarrow \theta = (\text{sen}^{-1} 0.71)(2)$

$\theta = 90^\circ\ 28'\ 11.39''$

D)





$\text{sen}\frac{\theta}{2} = \frac{co}{h} \rightarrow \text{sen}\frac{\theta}{2} = \frac{0.71}{1}$

$\text{sen}\frac{\theta}{2} = 0.71 \rightarrow \theta = (\text{sen}^{-1} 0.71)(2)$

$\theta = 90^\circ\ 28'\ 11.39''$