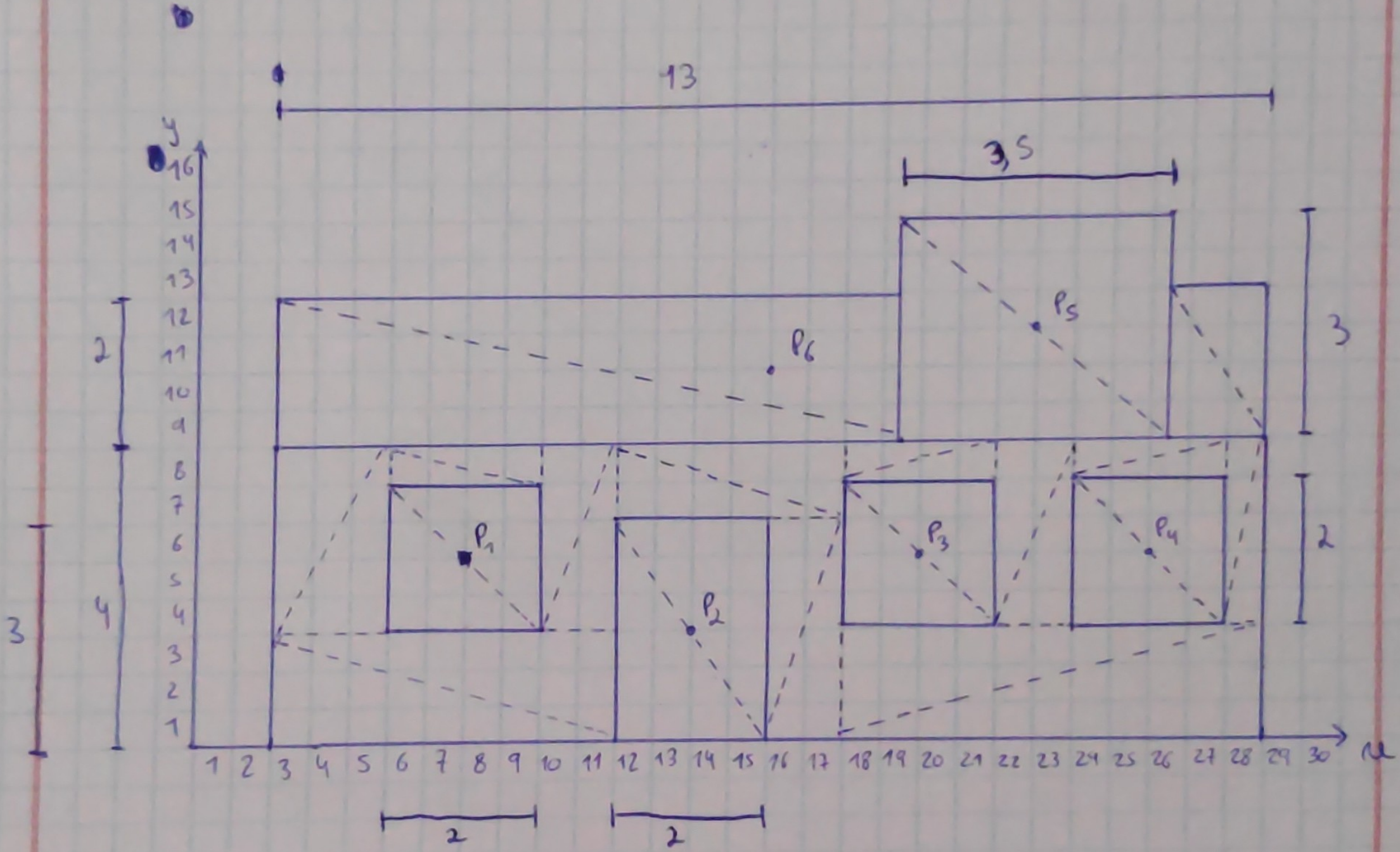
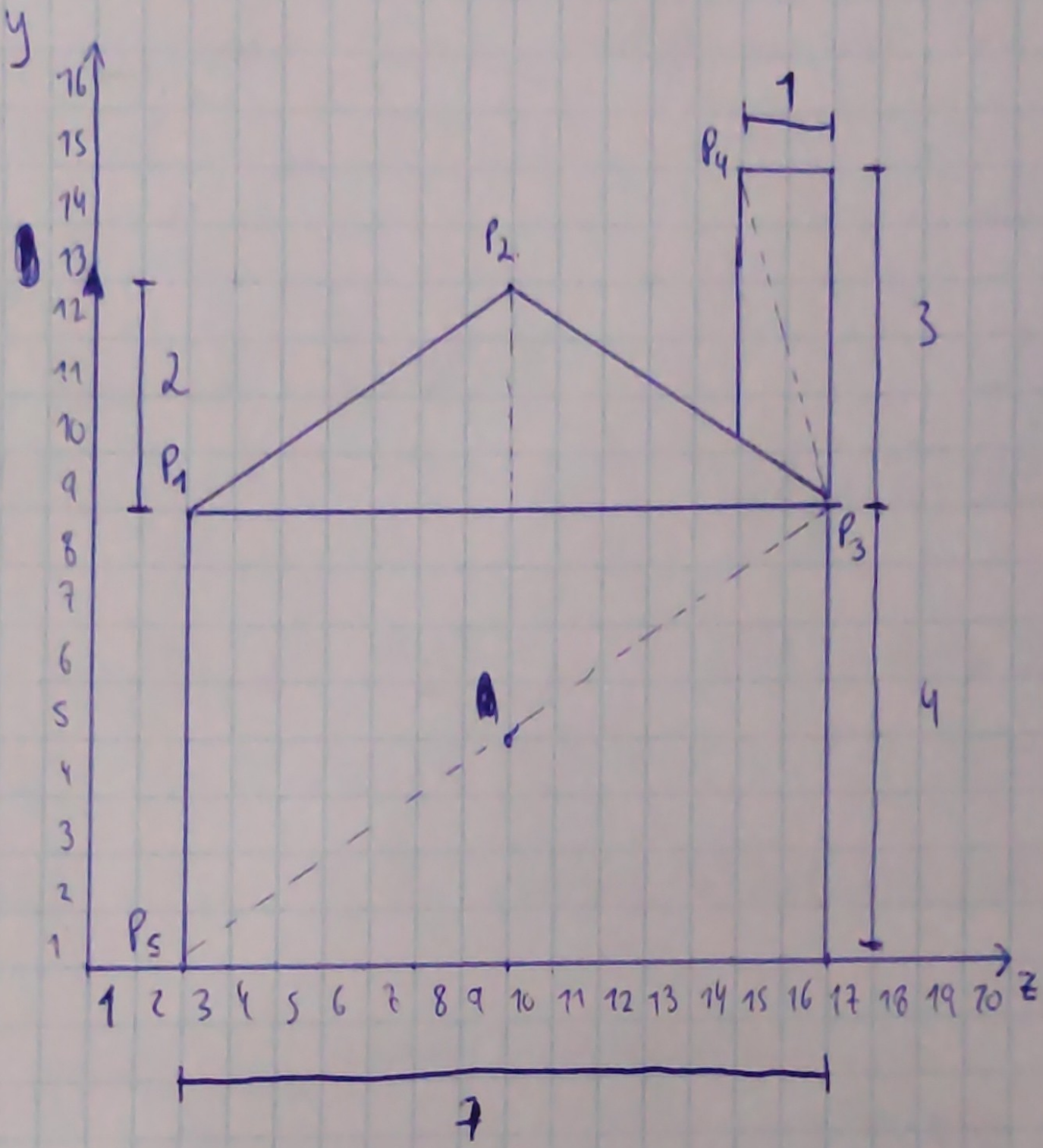
Casa (Frente):

Escala □ → 0,5



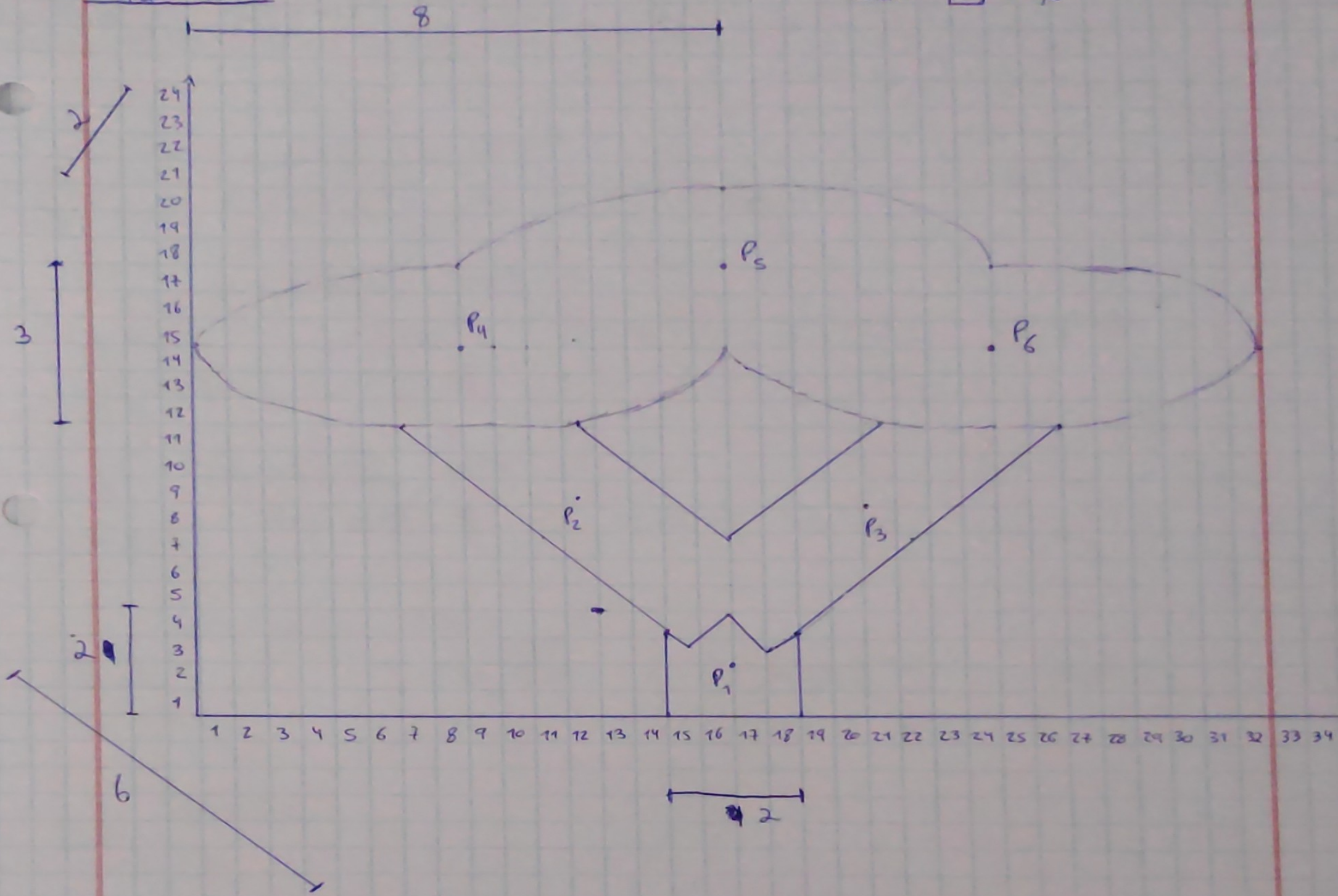
Casa (Lado):

Escala □ → 0,5



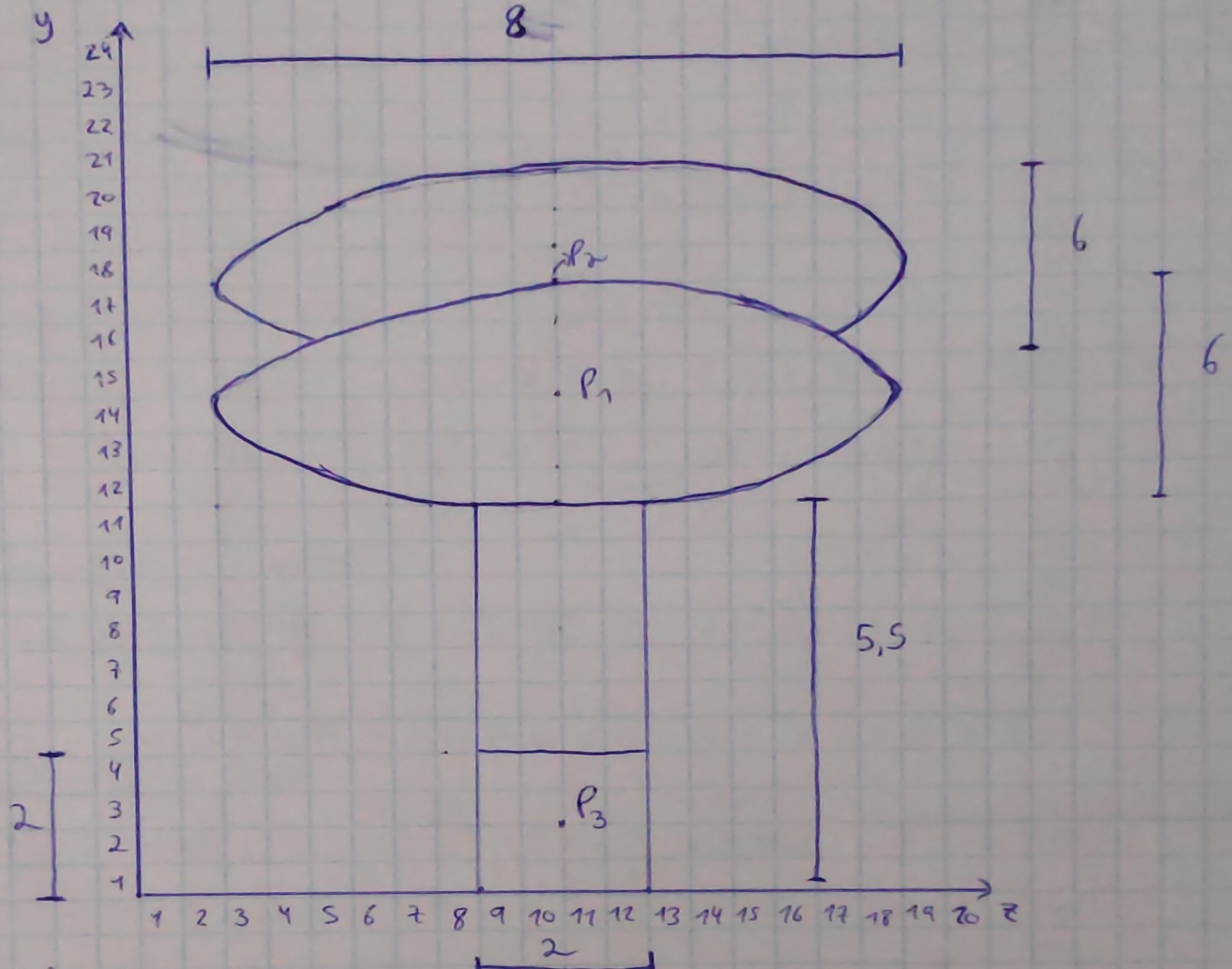
Sobreiro (frente):

Escala □ → 0,5



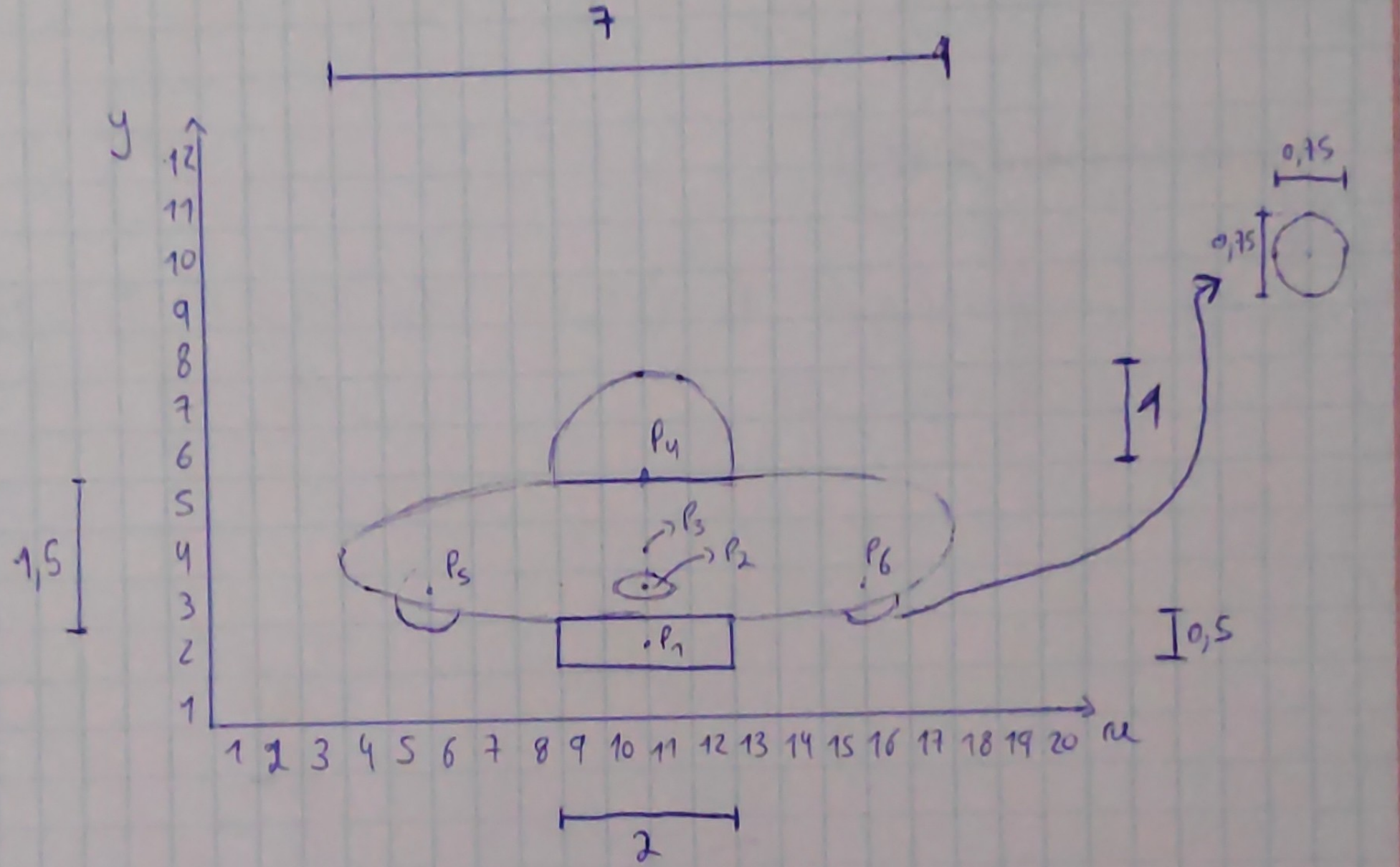
Sobrero (Lado):

Escala □ → 0,5



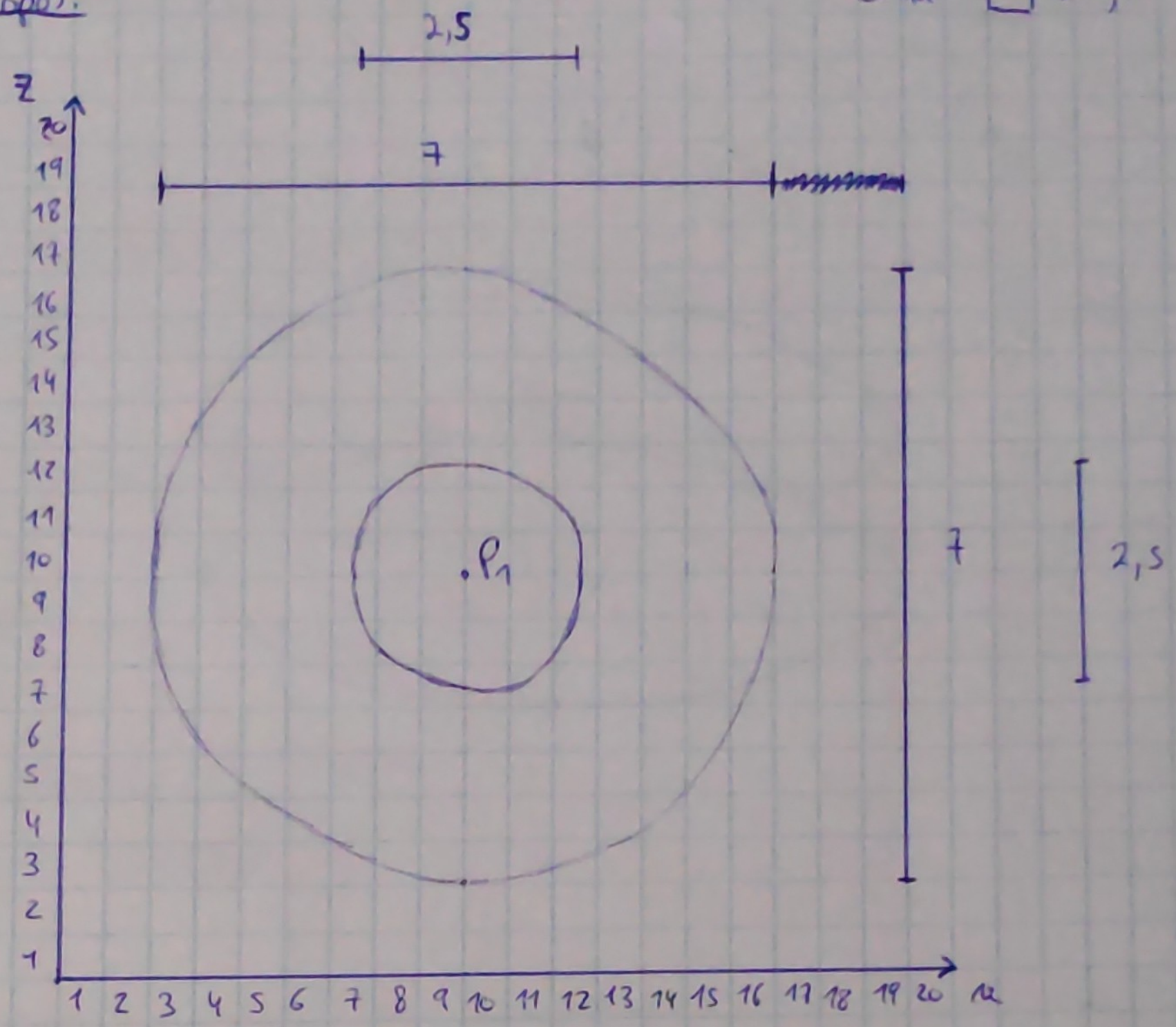
OVNI (frente):

Escala □ → 0,5



OVNI (Topo):

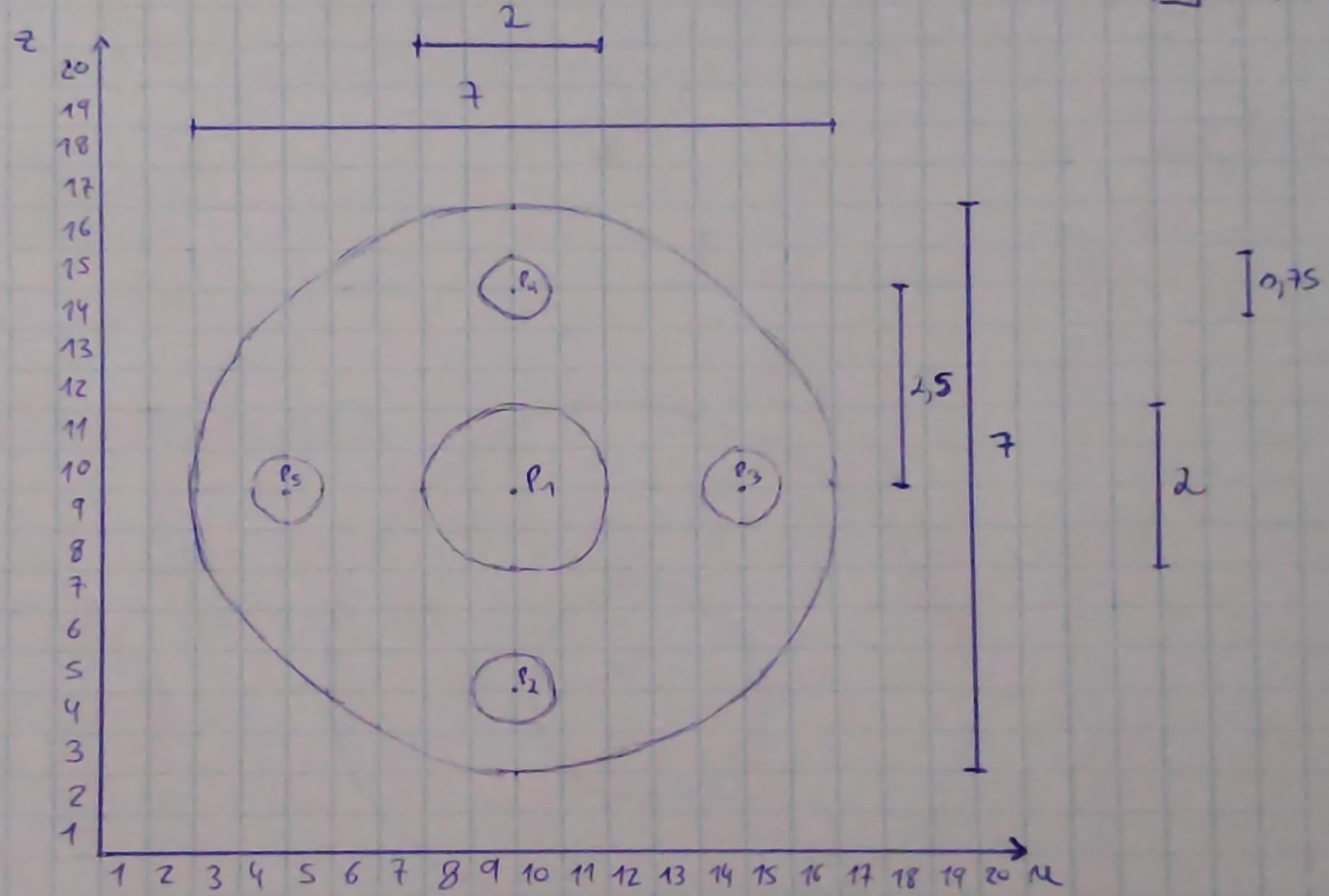
Escala □ → 0,5



OVNI (De baixo para cima):

0,75

Escala □ → 0,5



Formato: $P_N = (P_x, P_y)$

Casa (Frente): $z = 3.5$

$P_1 = (4, 2.5)$, $P_2 = (1, 1.5)$ $P_3 = (-2, 2.5)$ $P_4 = (-5, 2.5)$ $P_5 = (-3.5, 5.5)$

$P_6 = (0, 5)$

Casa (Lado): $\omega = 6.5$

Formato: $P_N = (P_z, P_y)$

$P_1 = (-3.5, 4)$ $P_2 = (0, 6)$ $P_3 = (3.5, 4)$ $P_4 = (2.5, 0)$ $P_5 = (-3.5, 0)$

Sobrero (Frente):

Formato: $P_N = (P_x, P_y)$

$P_1 = (-20, 1)$ $P_2 = (-18, 4)$ $P_3 = (-22, 4)$

$P_4 = (-16, 7)$ $P_5 = (-20, 8.5)$ $P_6 = (-24, 7)$

Sobrero (Lado)

Formato: $P_N = (P_z, P_y)$

$P_1 = (0, 7)$ $P_2 = (0, 8.5)$ $P_3 = (0, 1)$

OVNI (Frente):

Formato: $P_N = (P_x, P_y)$

$P_1 = (14, 9.75)$ $P_2 = (14, 10.375)$ $P_3 = (14, 10.75)$

$P_4 = (14, 11.25)$ $P_5 = (16.5, 10.375)$ $P_6 = (11.5, 10.375)$

OVNI (Topo):

Formato: $P_N = (P_x, P_z)$

$P_1 = (14, 0)$

OVNI (De baixo para cima):

Formato: $P_N = (P_x, P_z)$

$P_1 = (14, 0)$ $P_2 = (14, 2.5)$ $P_3 = (16.5, 0)$ $P_4 = (14, -2.5)$

$P_5 = (11.5, 0)$