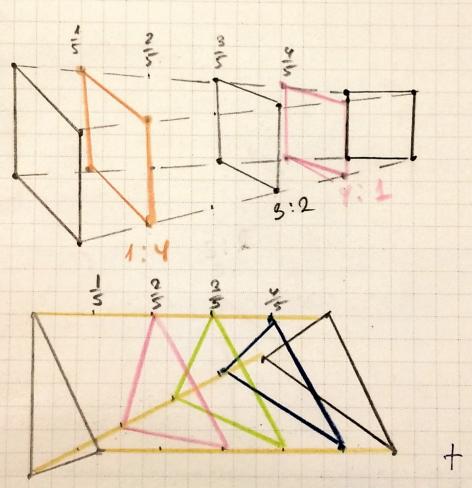
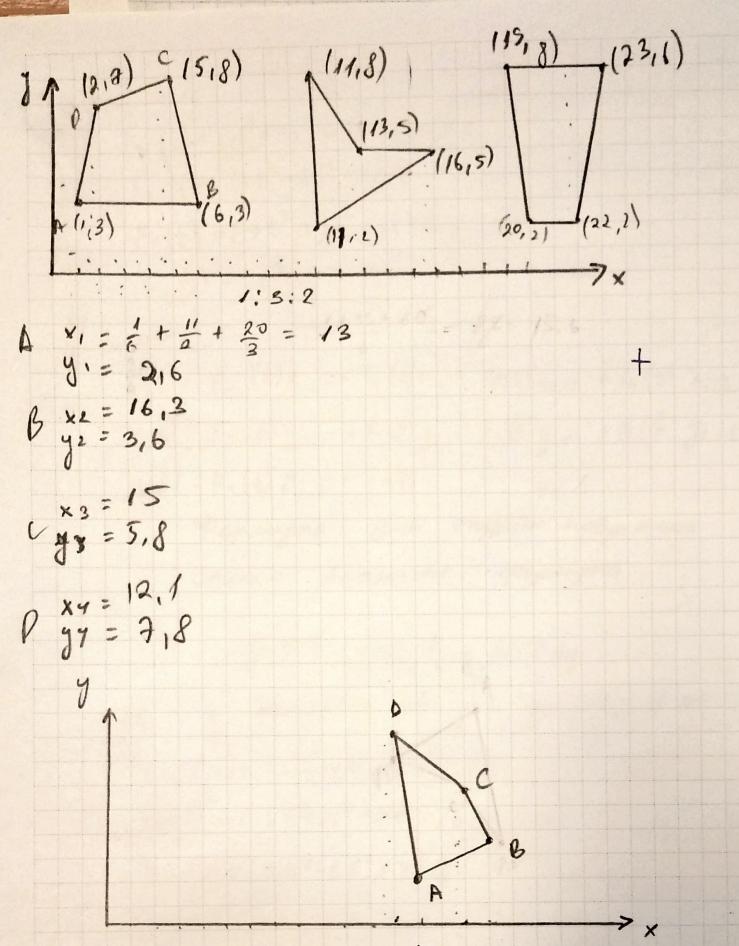
Mapgine (bound

$$u(t) = (1-t) * x_1 + t x_2$$
 | gony $u(t) = 0$
 $y(t) = (1-t) y_1 + t y_2$ | $x(t) = x_1$
 $0 \le t \le 1$ | $y = 0$
 $t = t + dt$
 $dt = \frac{1}{N}$, $N = 10$





Karmoba Anna Задания з PUL-13-15 x = 0 x = 1 M(1,5;0,5) y=0 y=1 (1-t) x(x-1) (1 + y(y-1) = 0 мунитичествиний мардини Rogerabun Roapgunain morun H11, 5;0,5) (1-t) 1,5.(1,5-1)+1.0,510,3-1)-0 (1-t) 1,5.0,5 + t.0,5.1-0,5) = 3 0,75-0,75+ +1-0,25) = 0 -t = -0,75t = 0,75 Nogerabus t b ypabuenux (1-0,75)x(x-1) +0,75 y (y-1)=0 0,25x(x-1)+0,75y(y-1)=0 H(1,5;0,5) -0,5