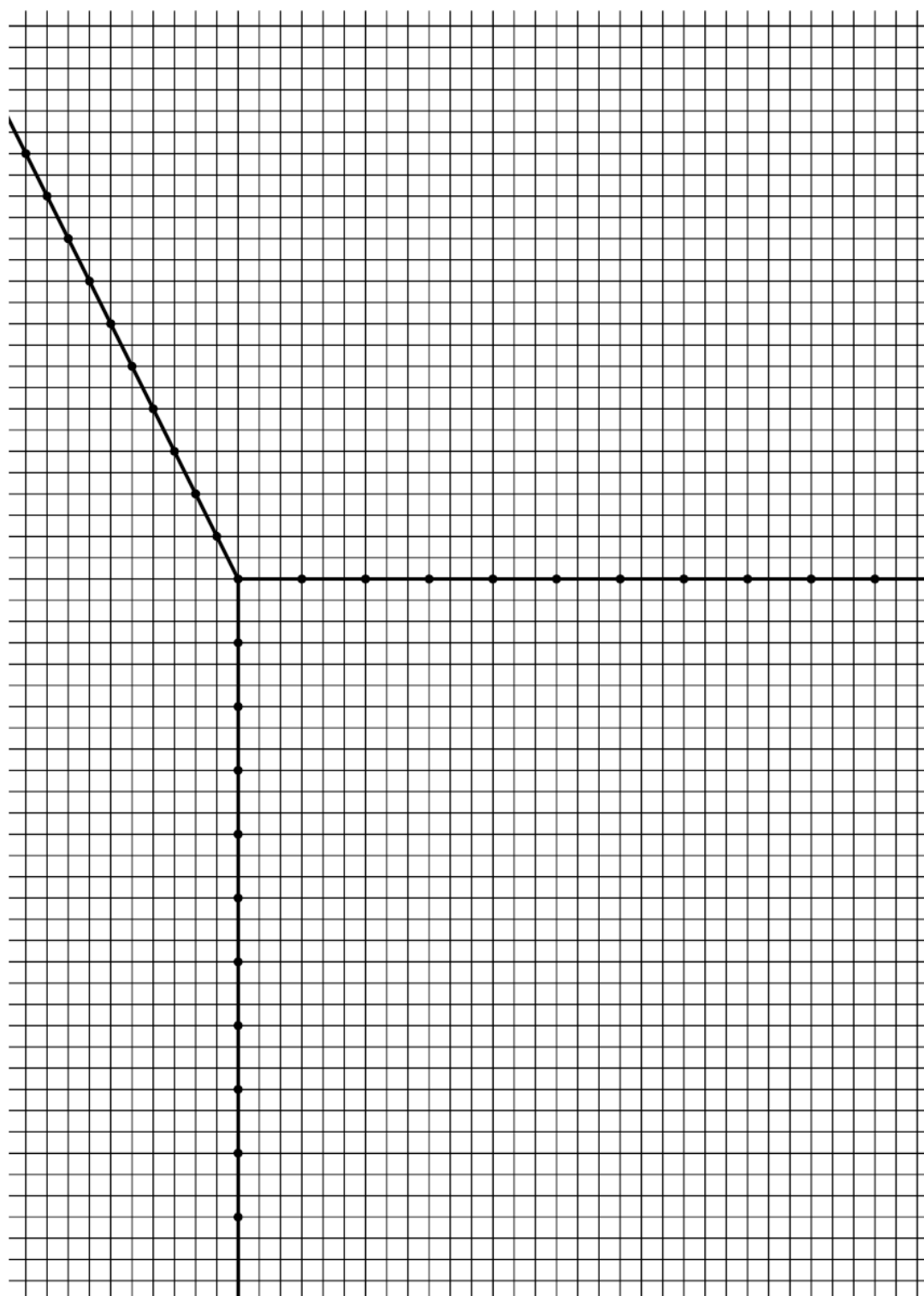


## Géométrie dans l'espace

## Représentation de points

## Exercice n°1:

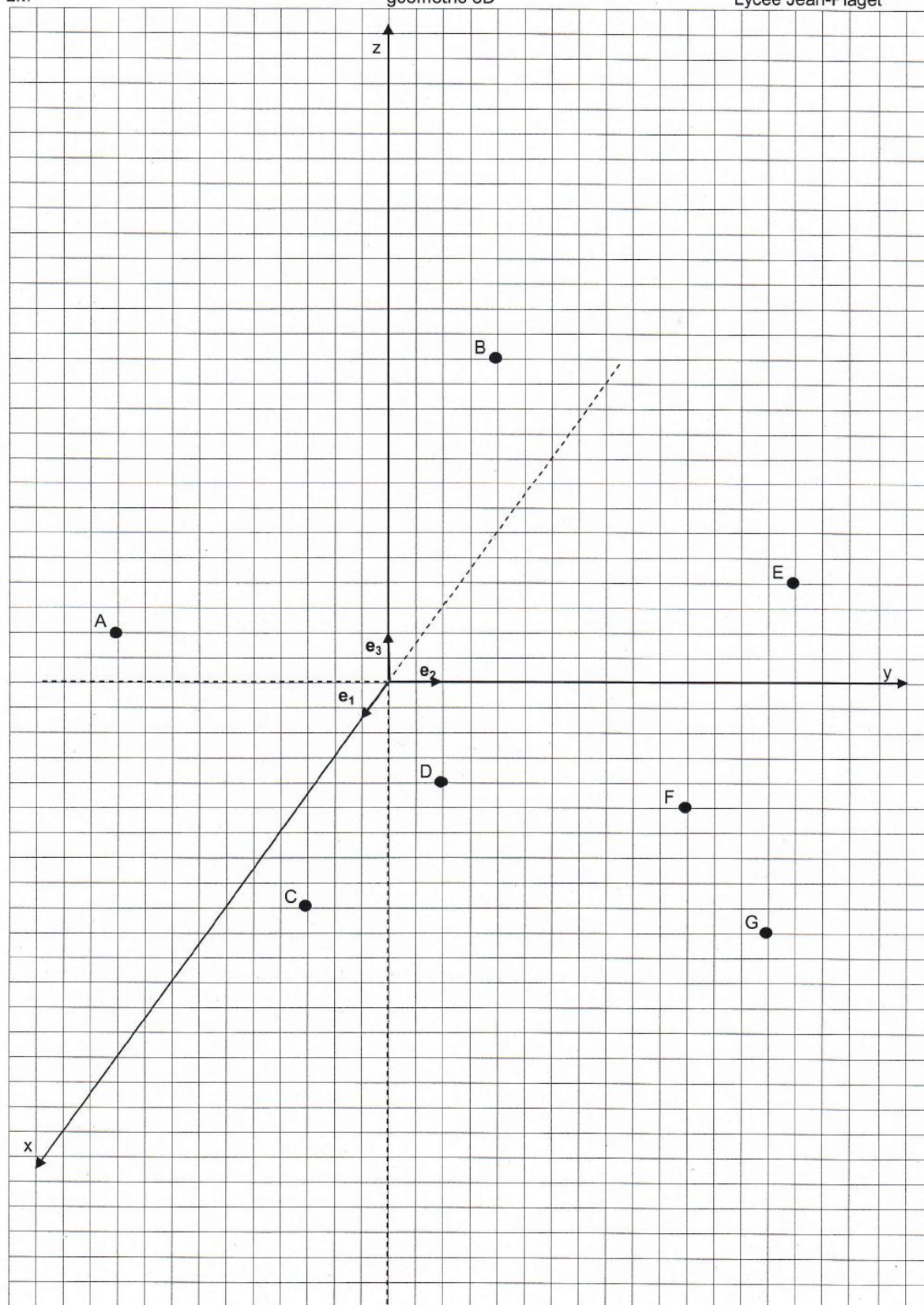


### Exercice n°3:

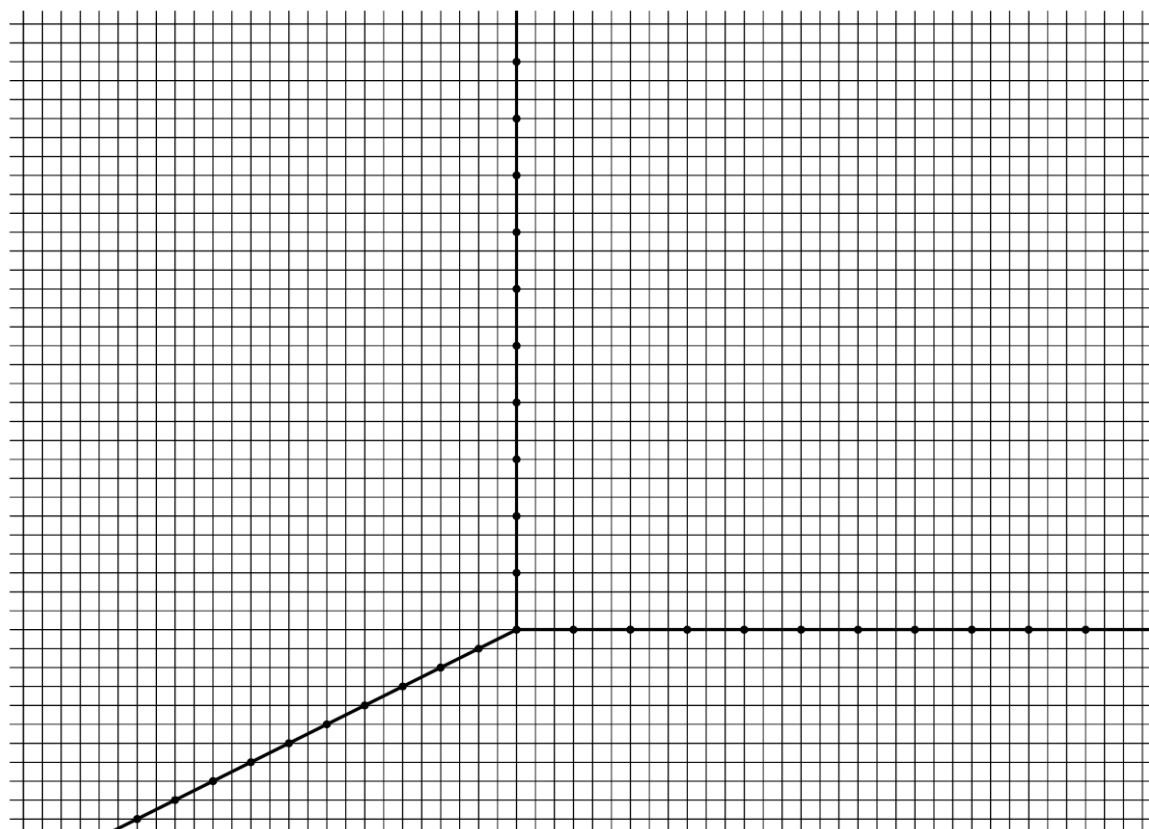
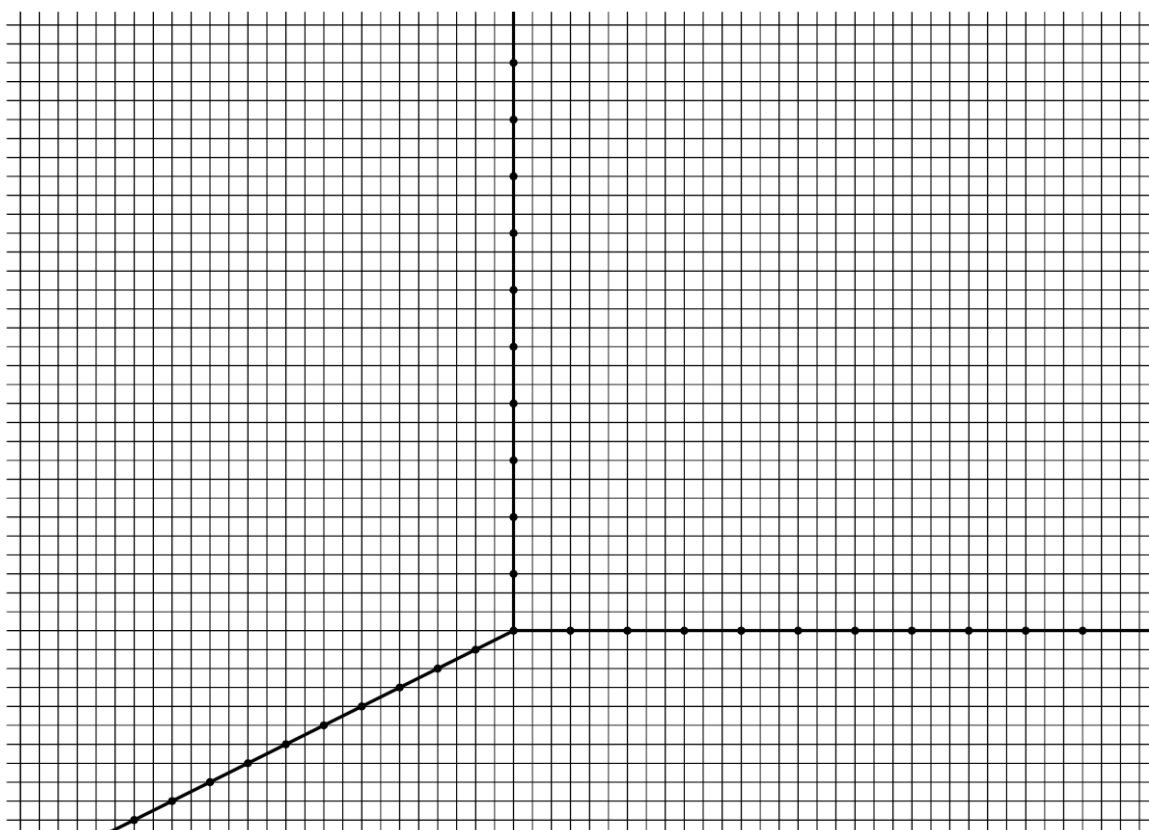
2M

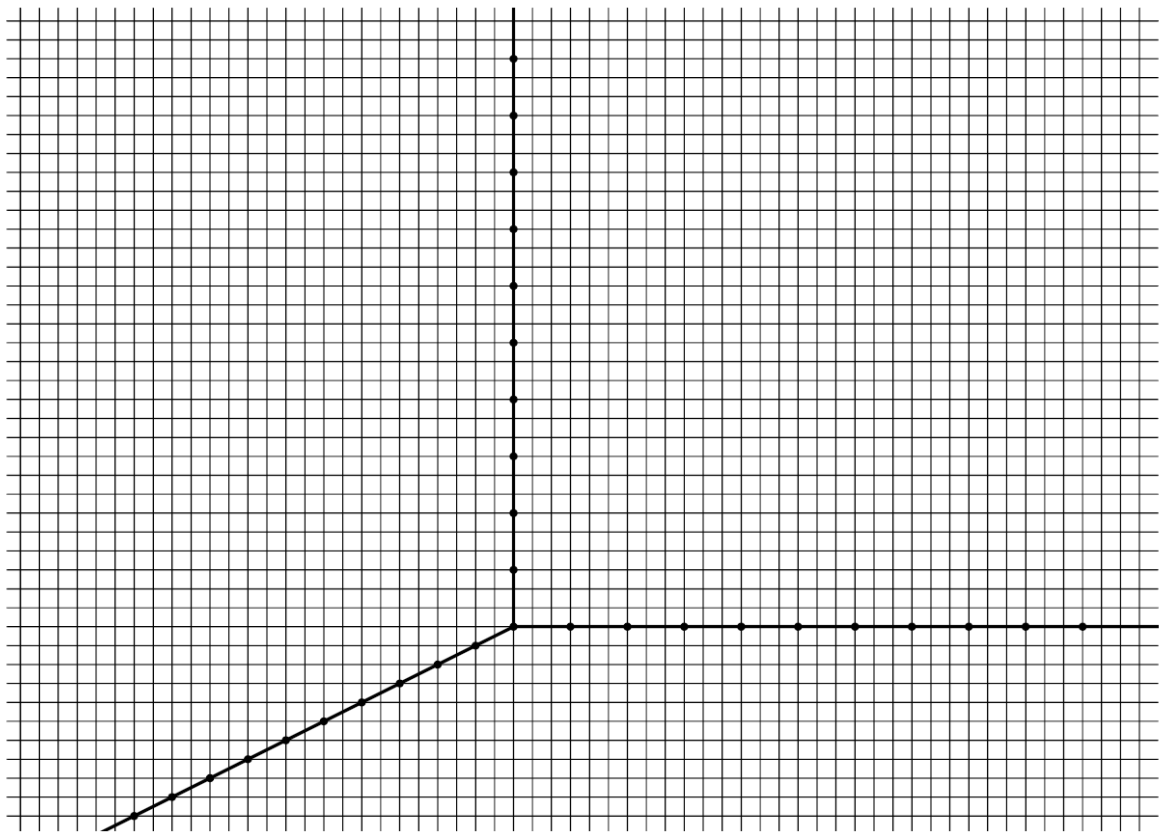
géométrie 3D

Lycée Jean-Piaget

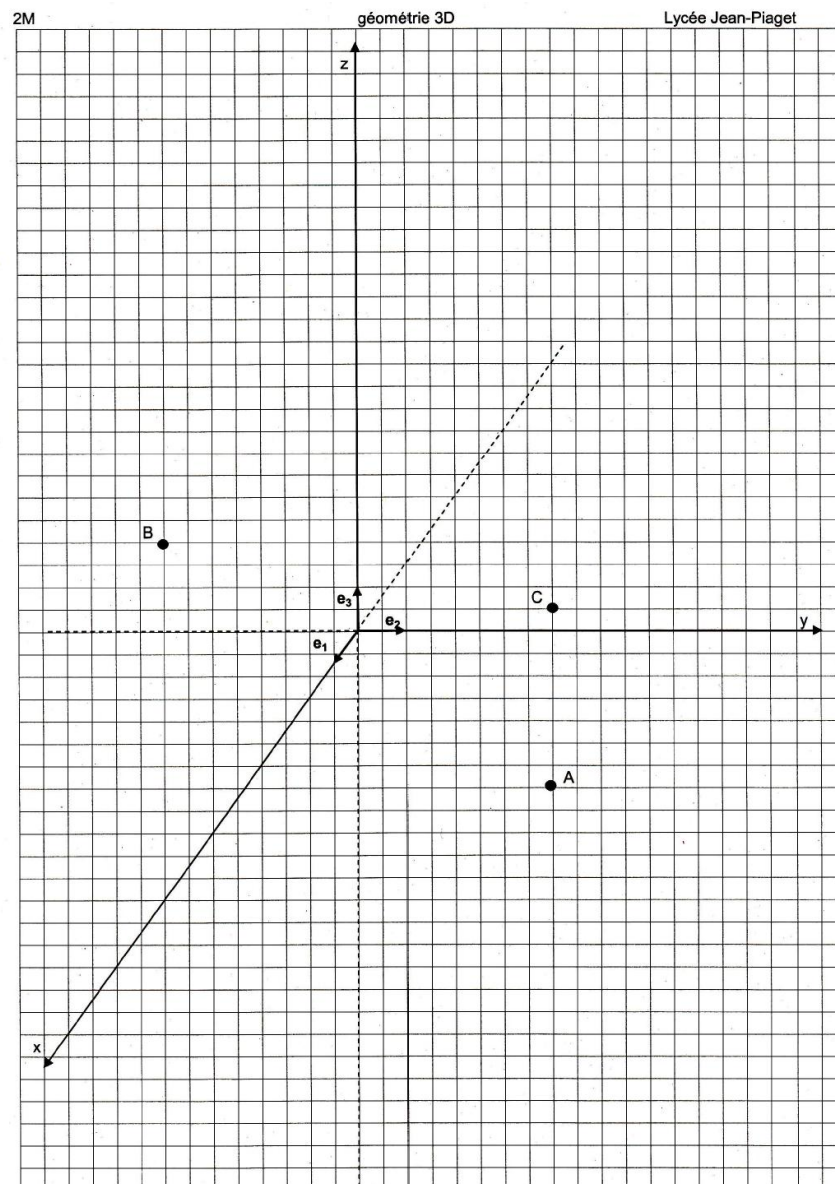


#### Exercise n°4:

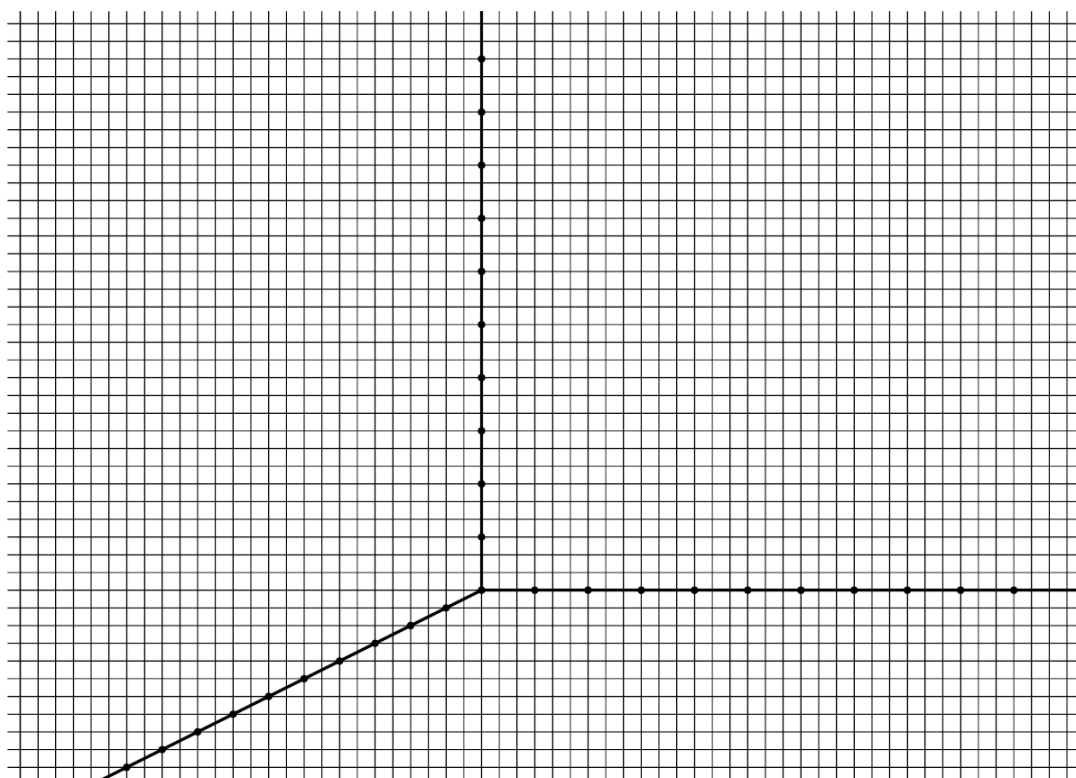




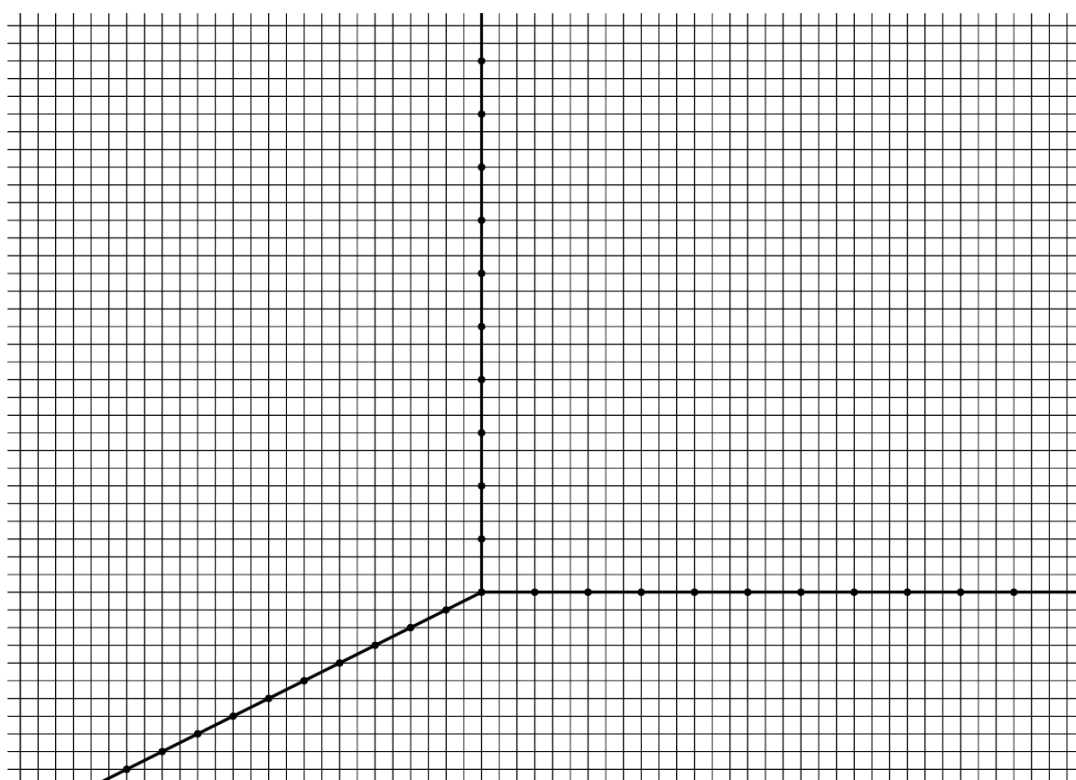
Exercice n°5:

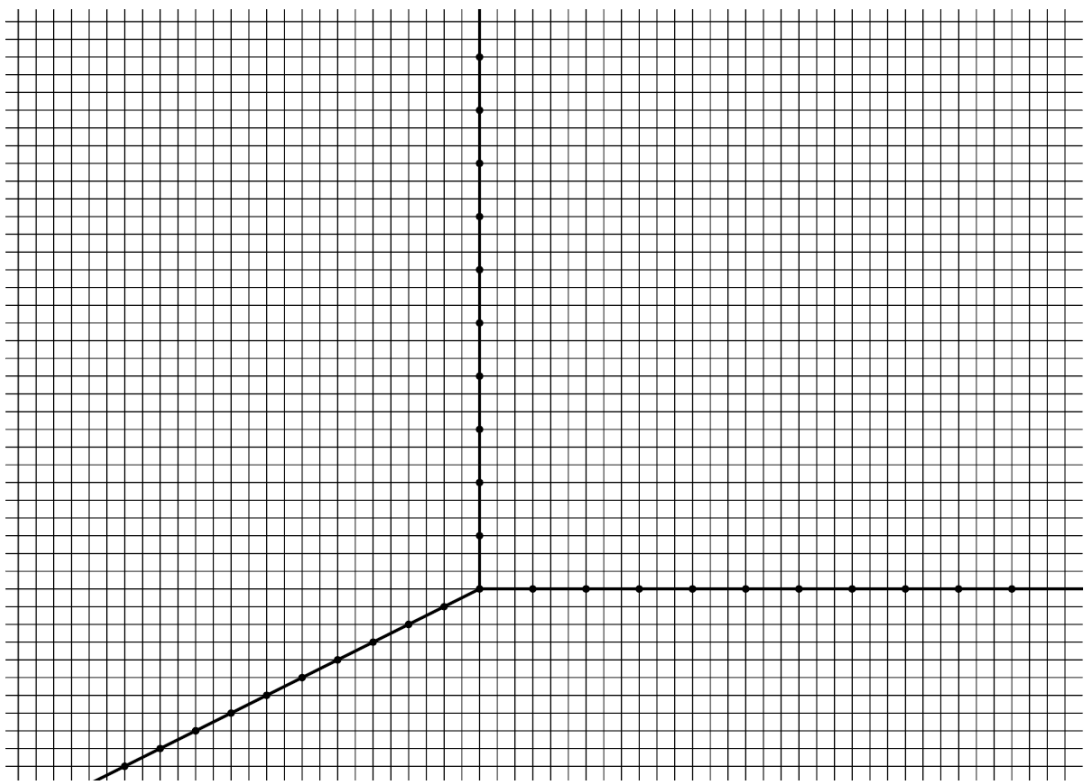
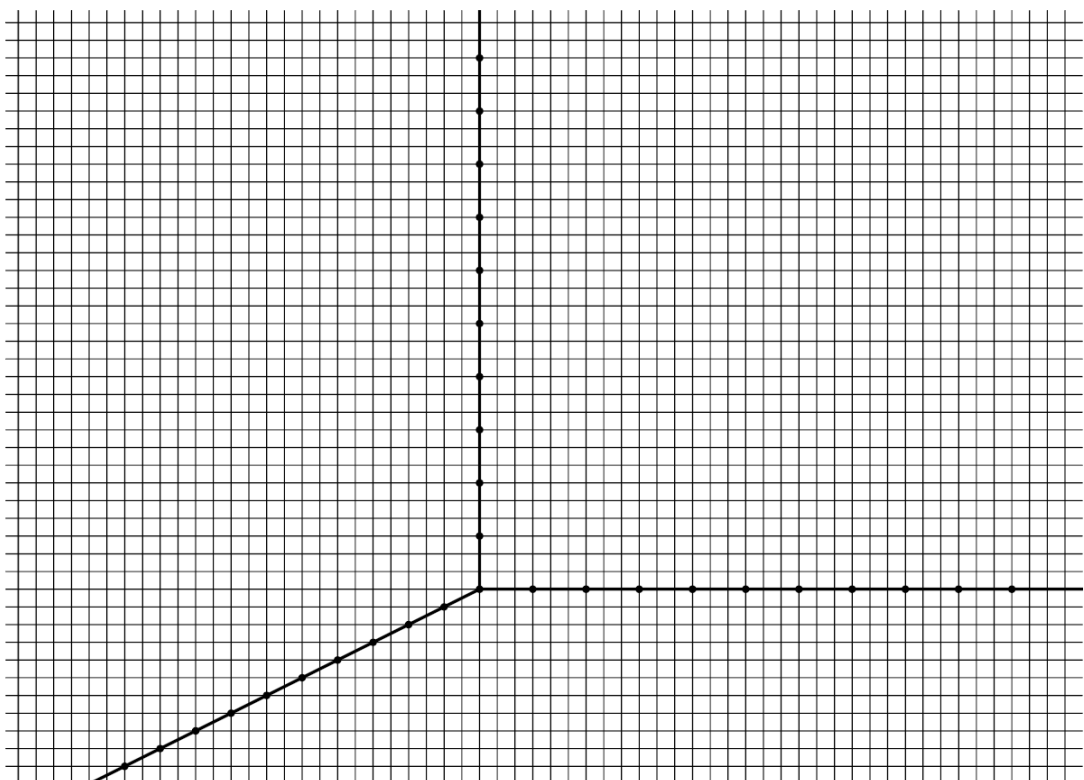


### Exercise n°6:

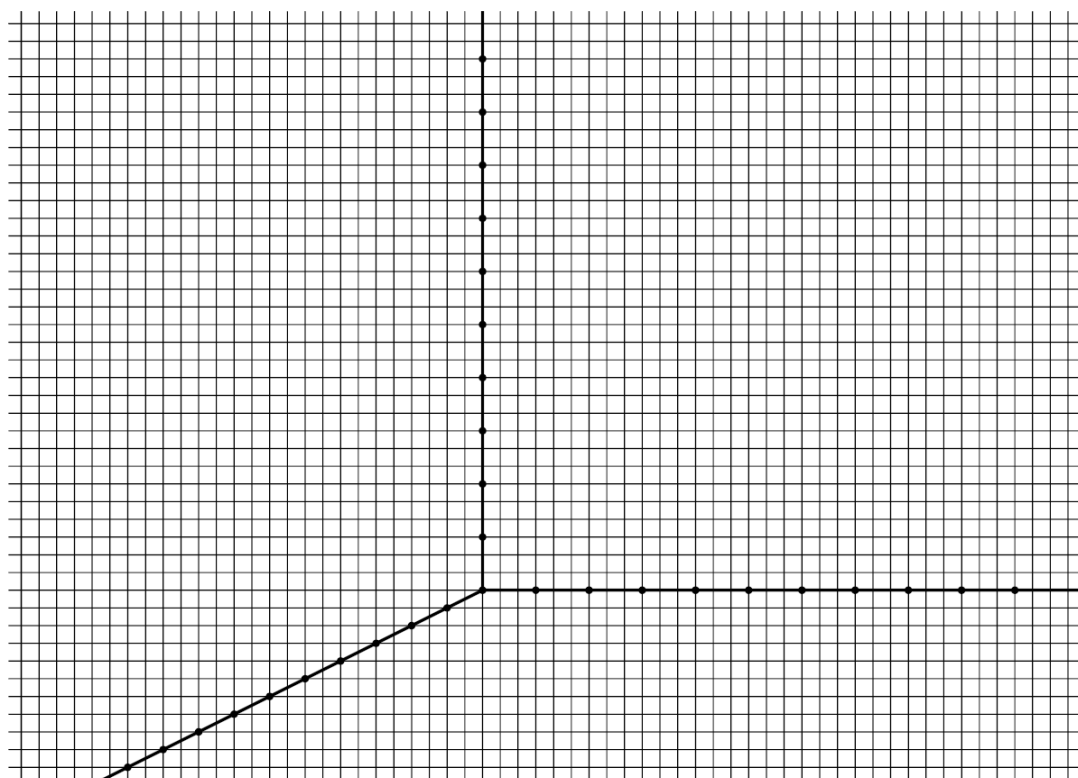


### Exercise n°7:

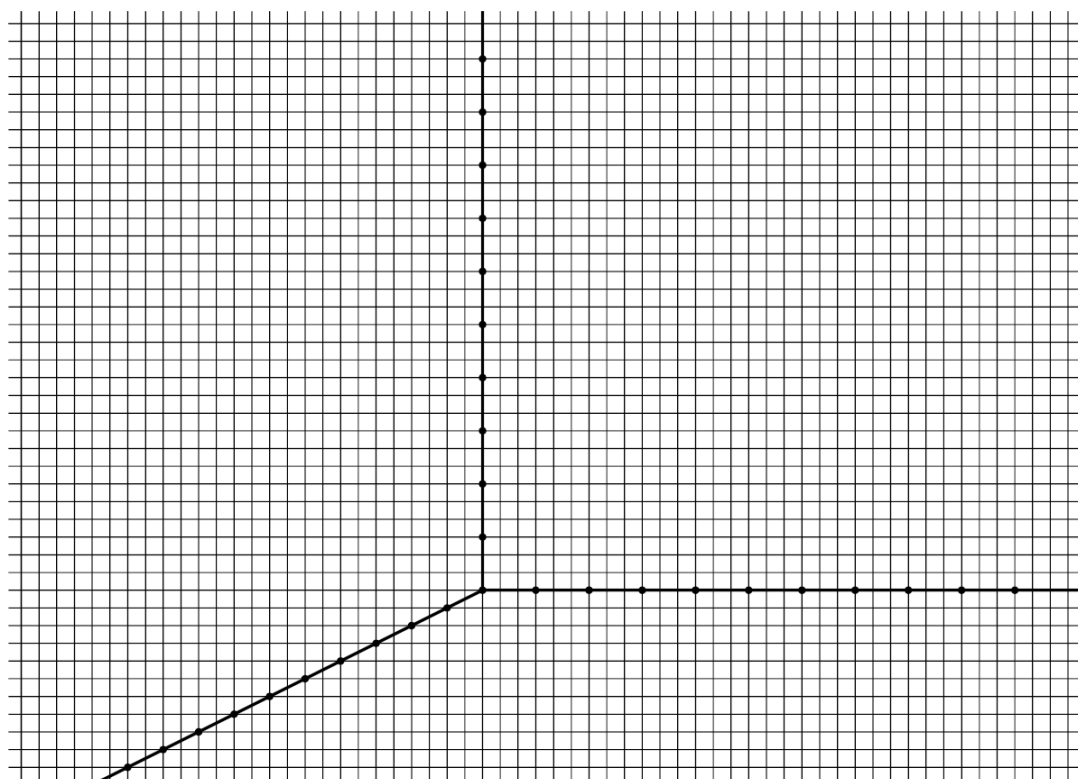




### Exercice n°8:

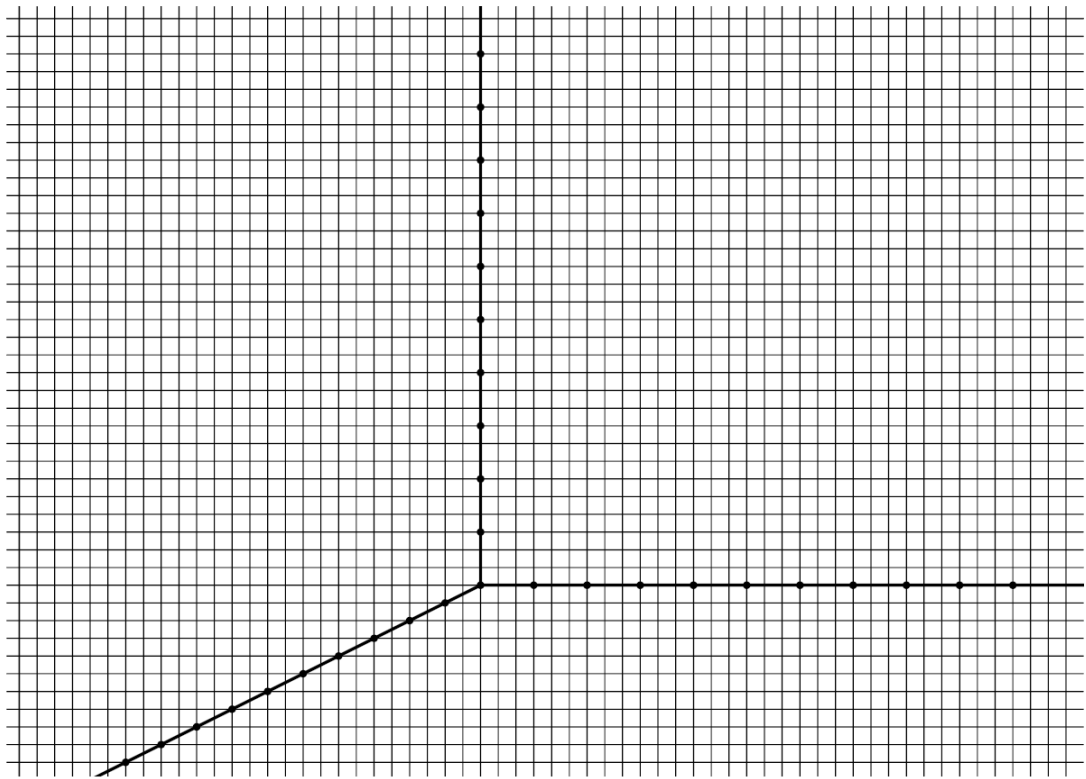


### Exercice n°9:

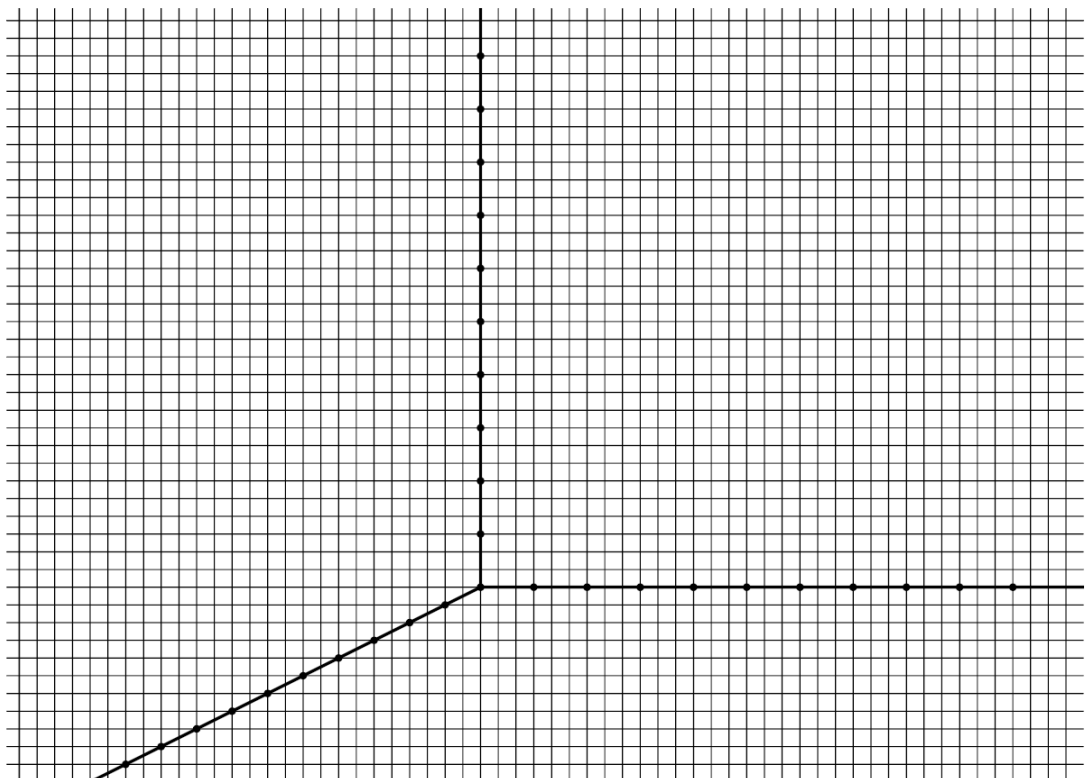


## Dessins de droites

Droite n°1



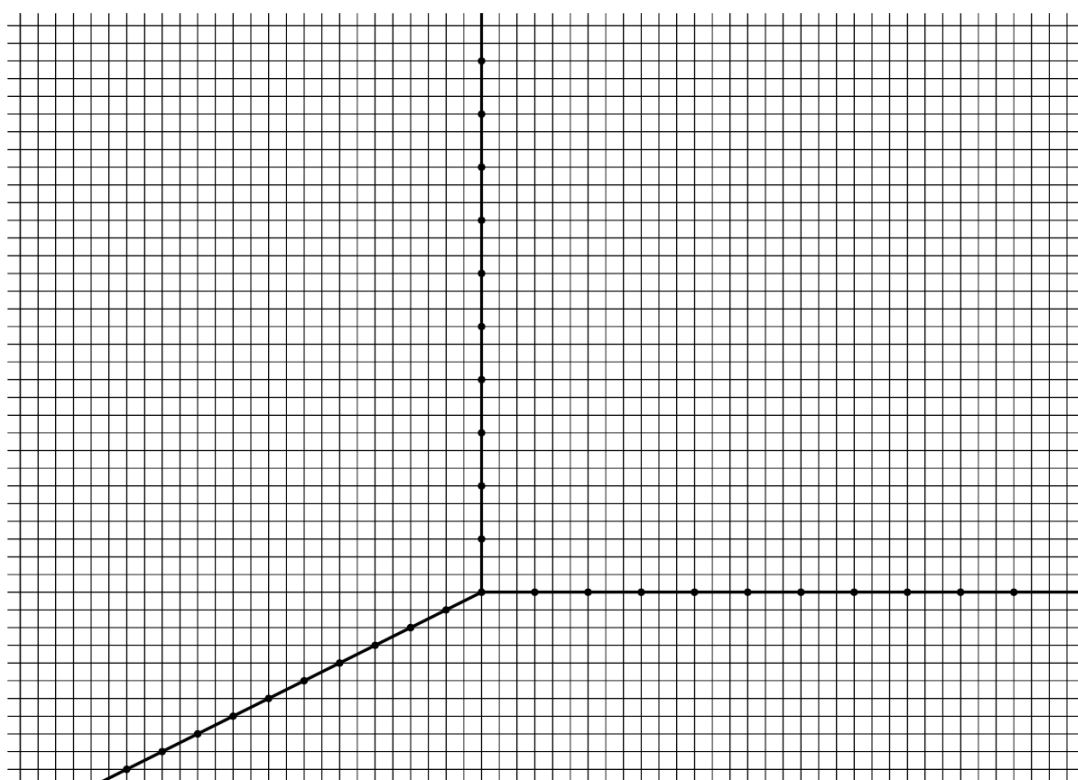
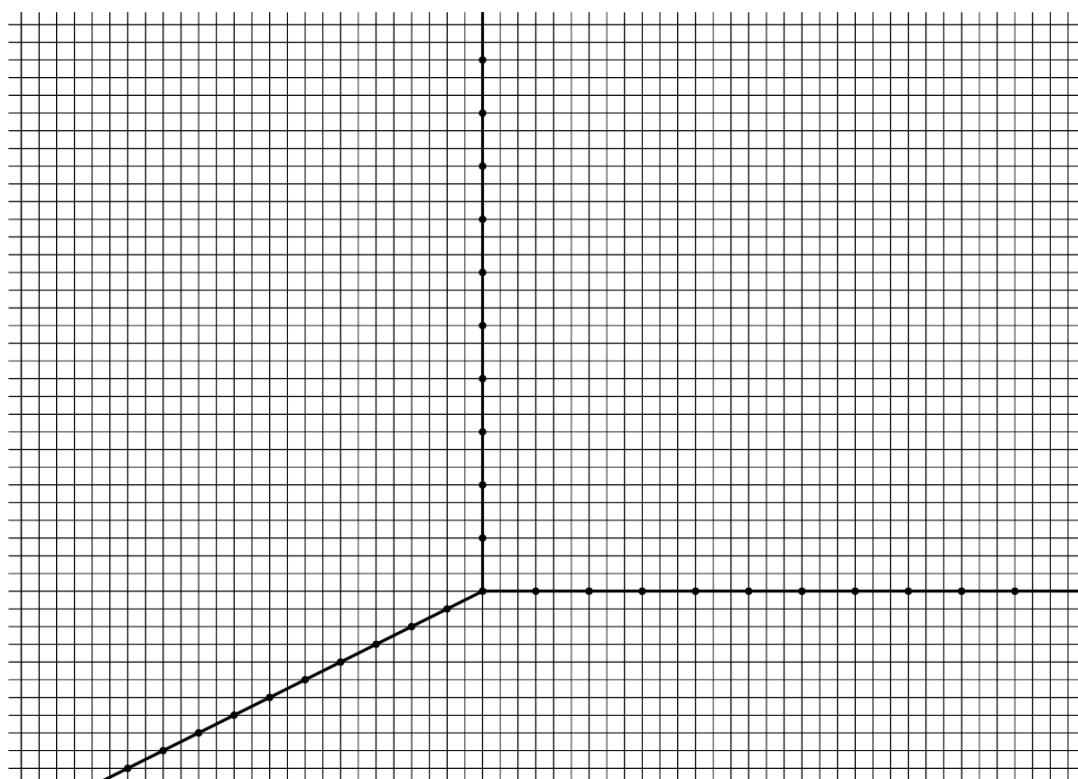
Droite n°4

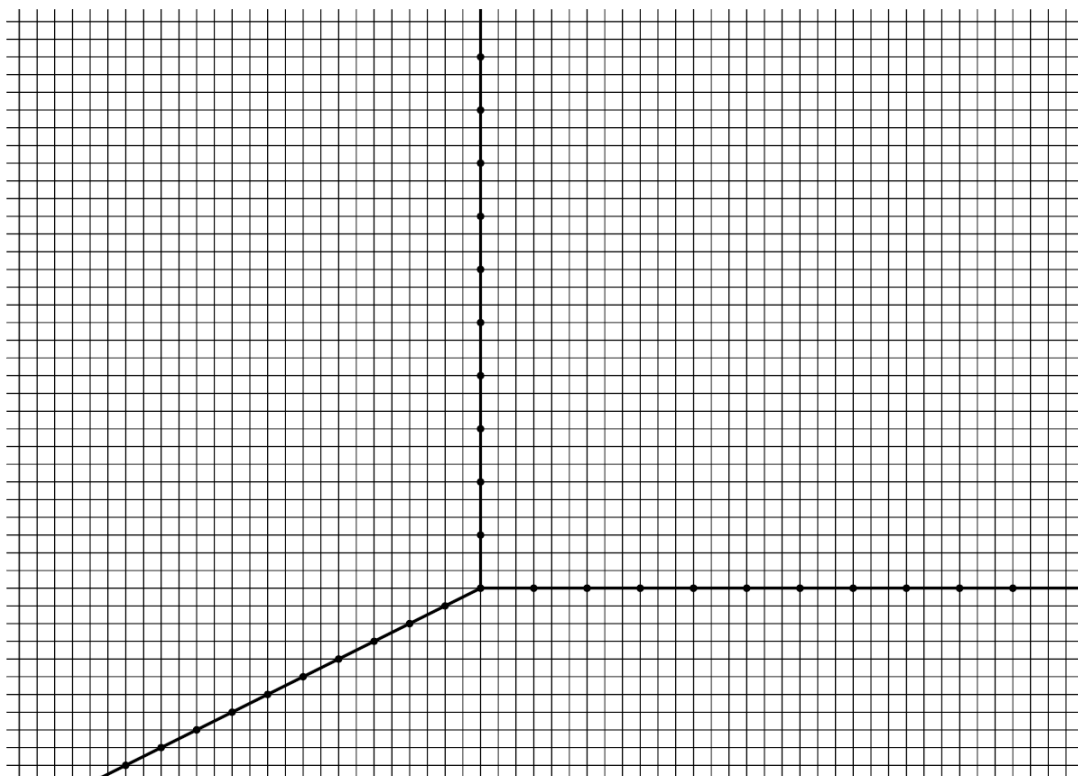




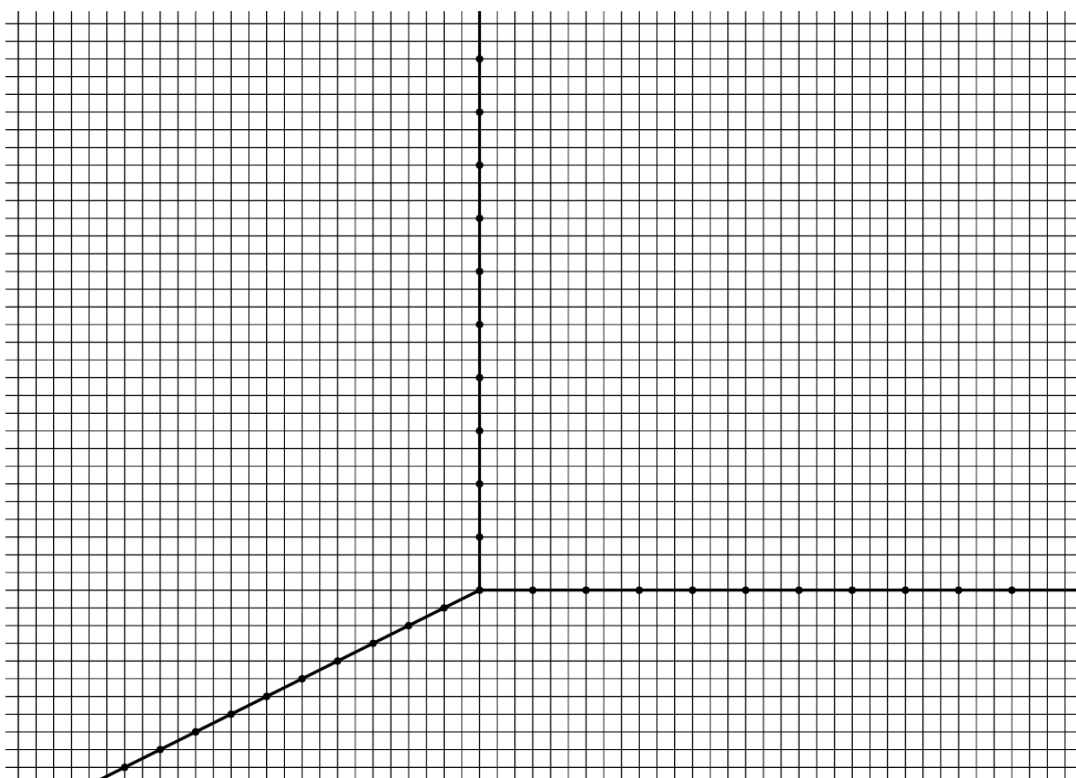
# Dessins de plans

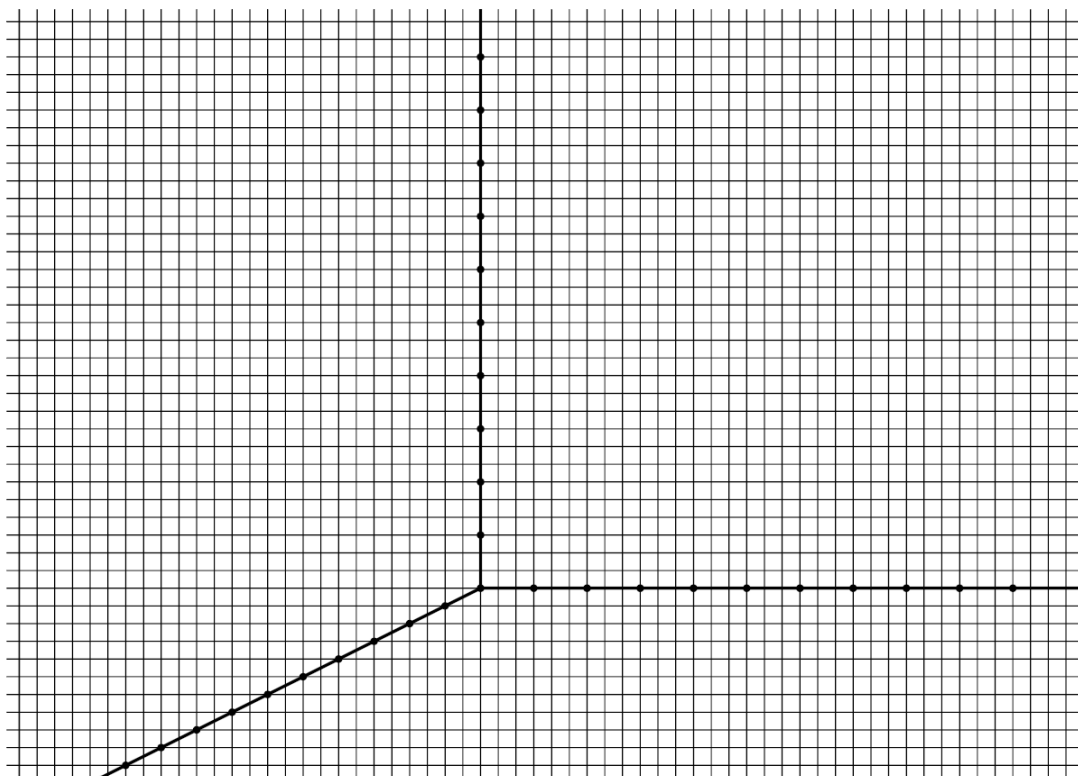
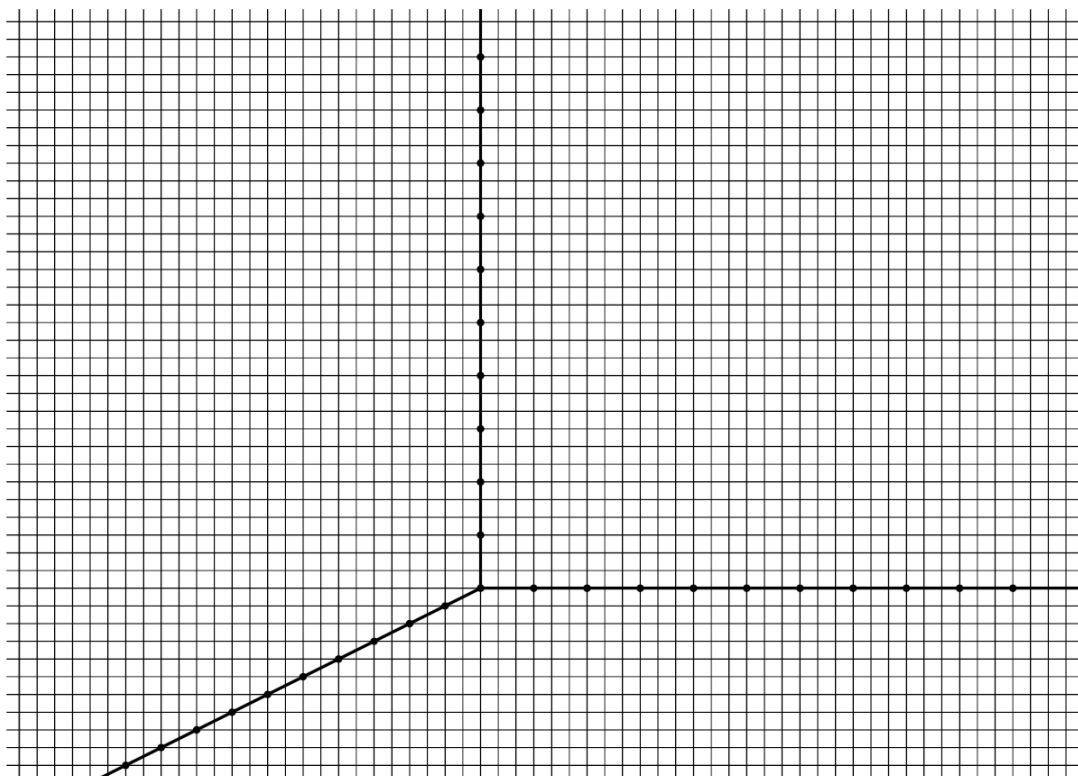
## Plan 4





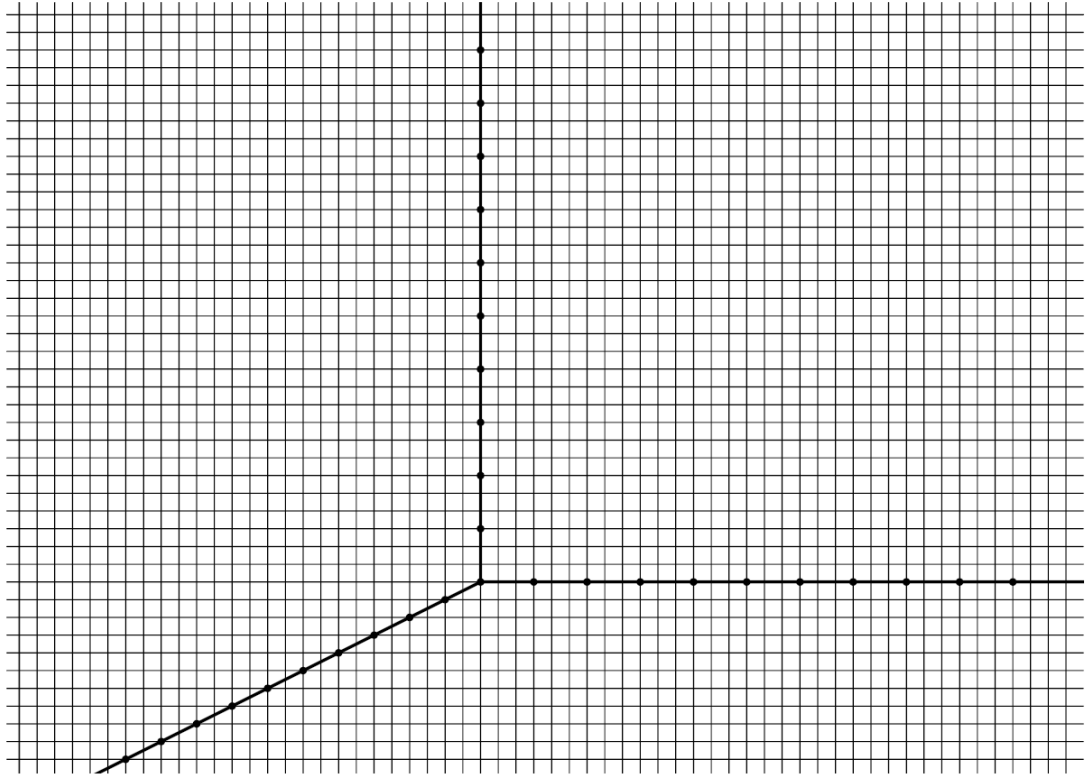
## Plan 5



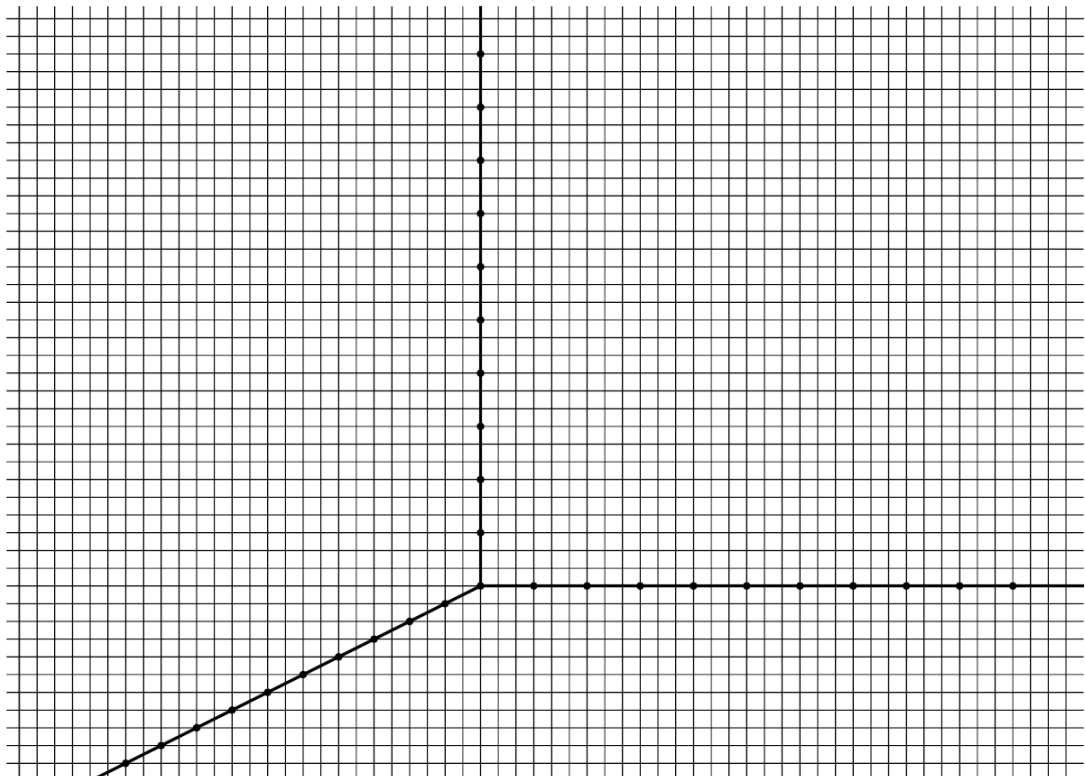


# Équations

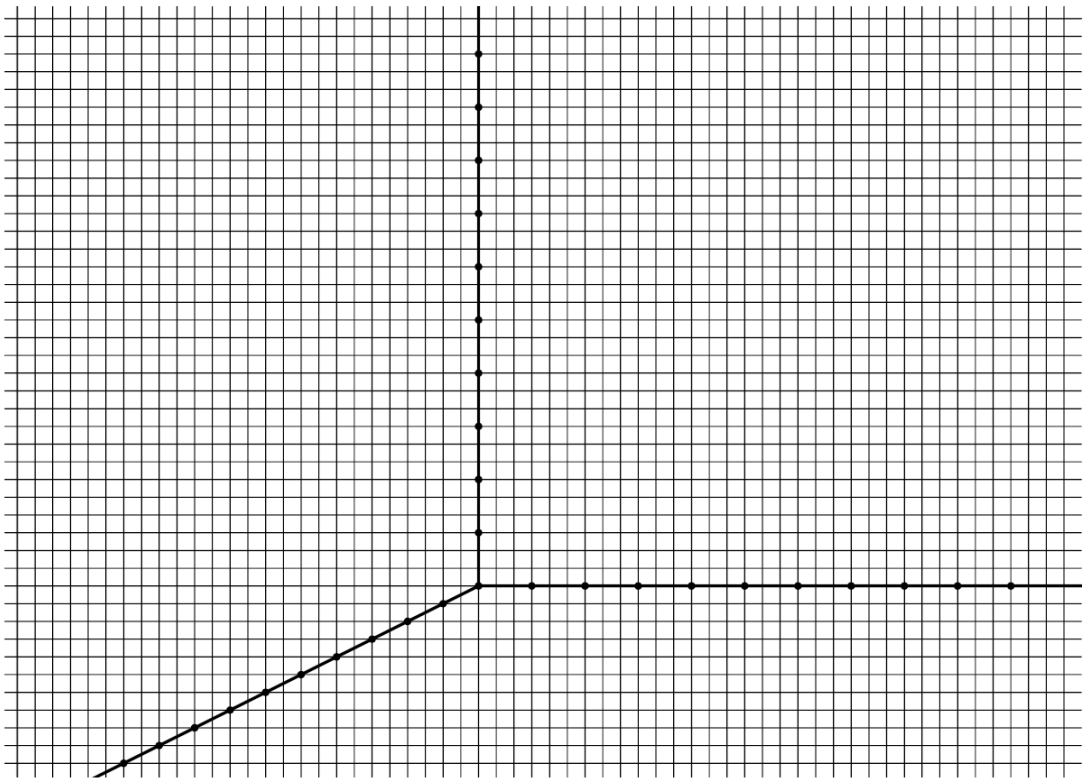
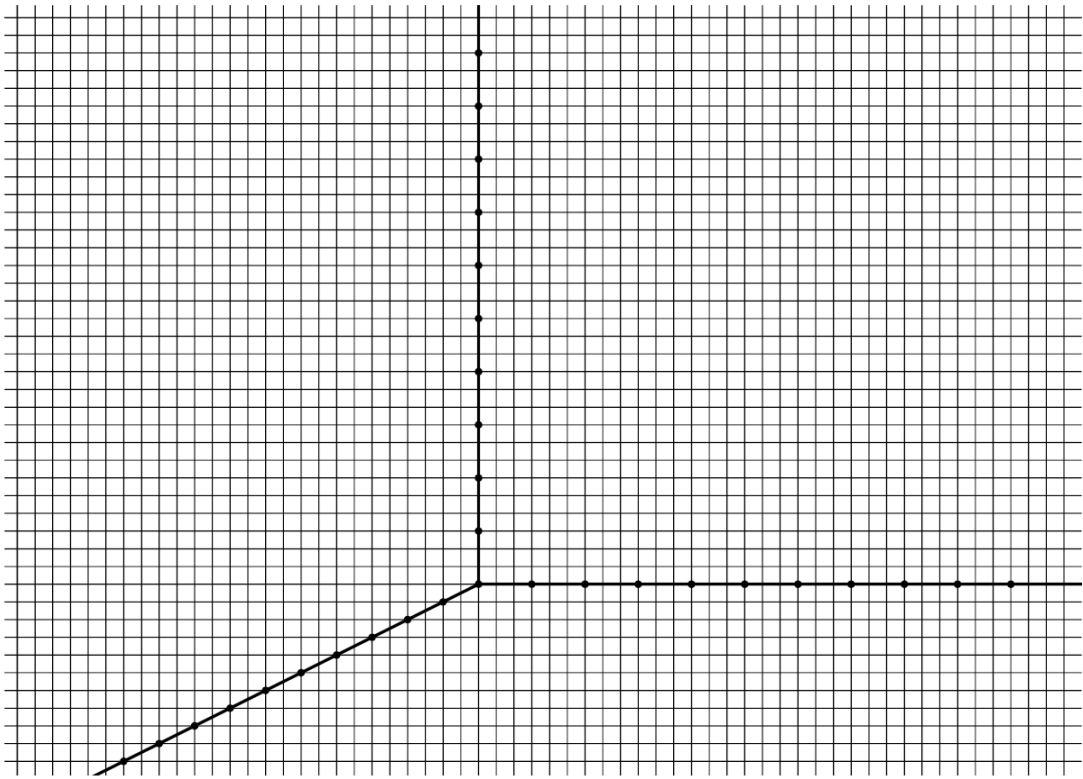
## Équation 2



## Équation 3

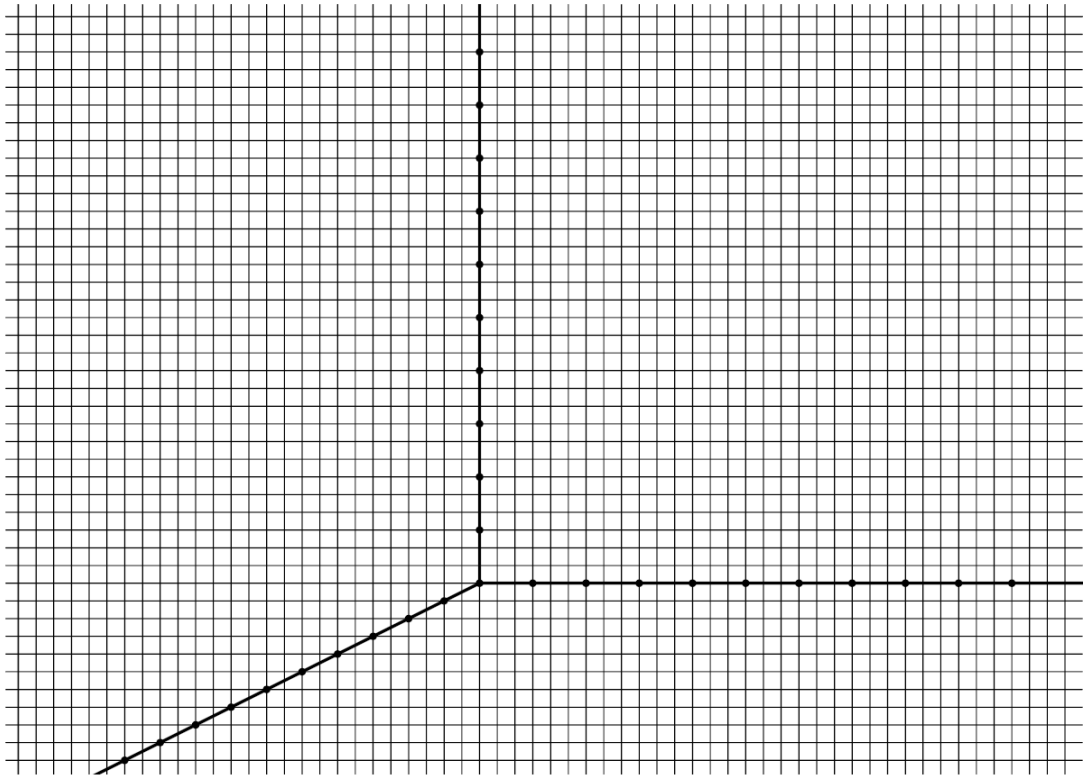


## Équation 4

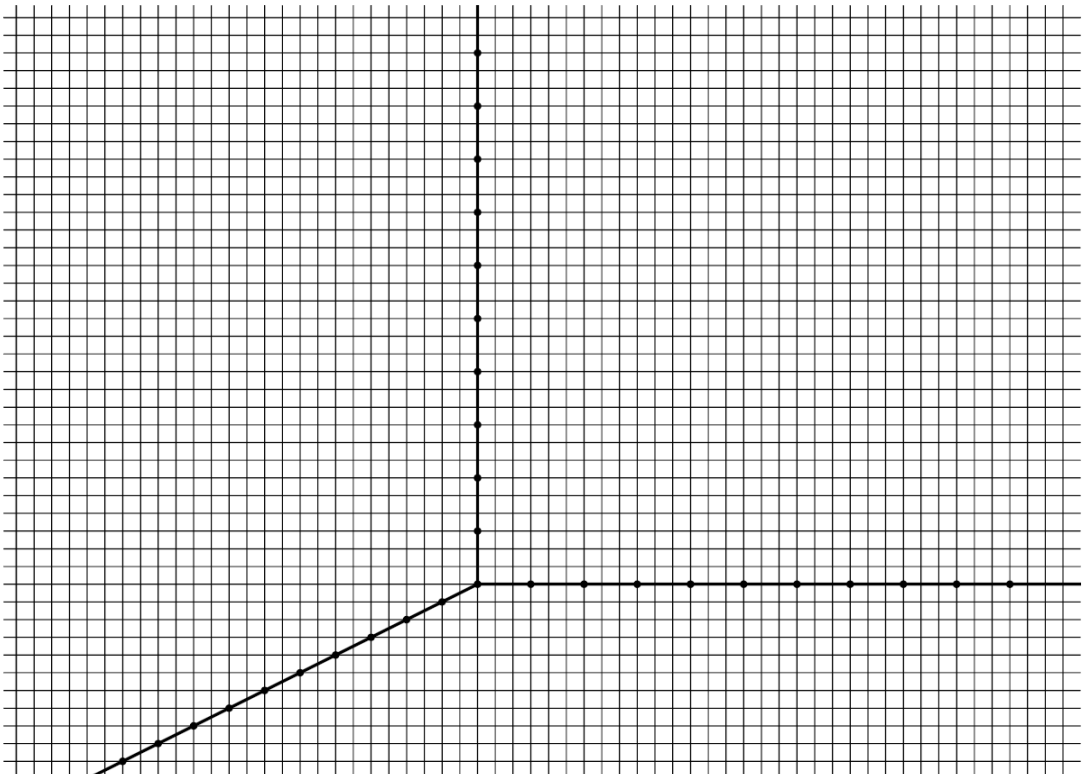


## Équation 7

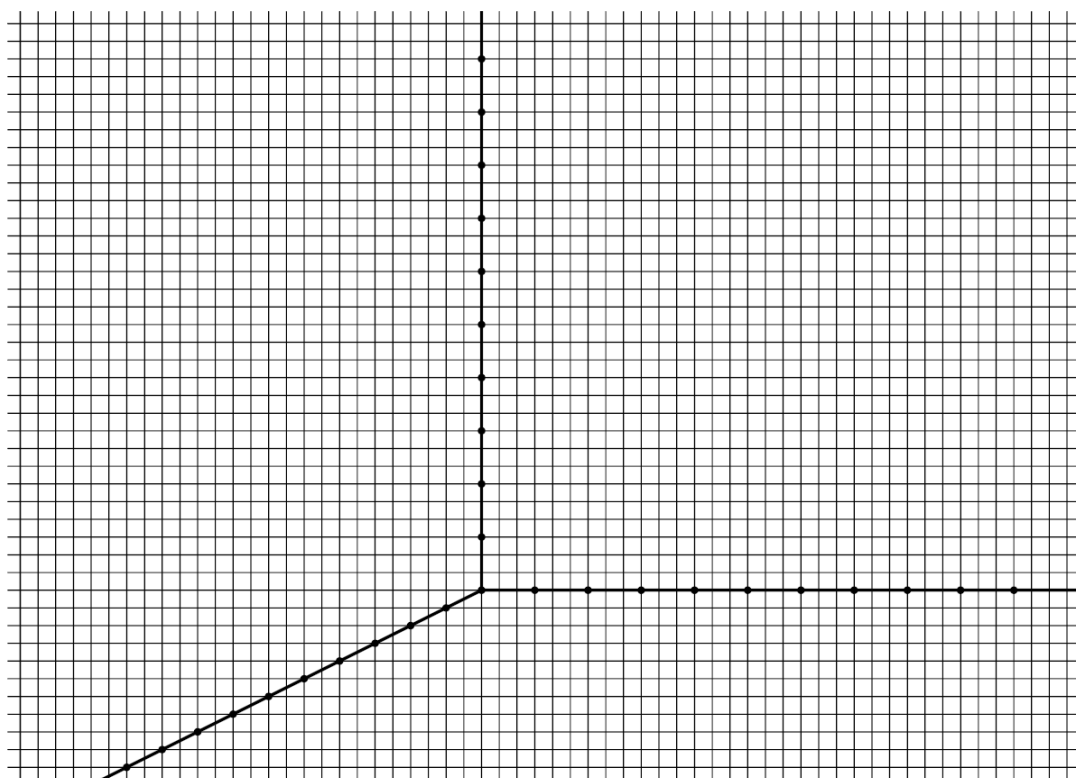
### Plan $\alpha$



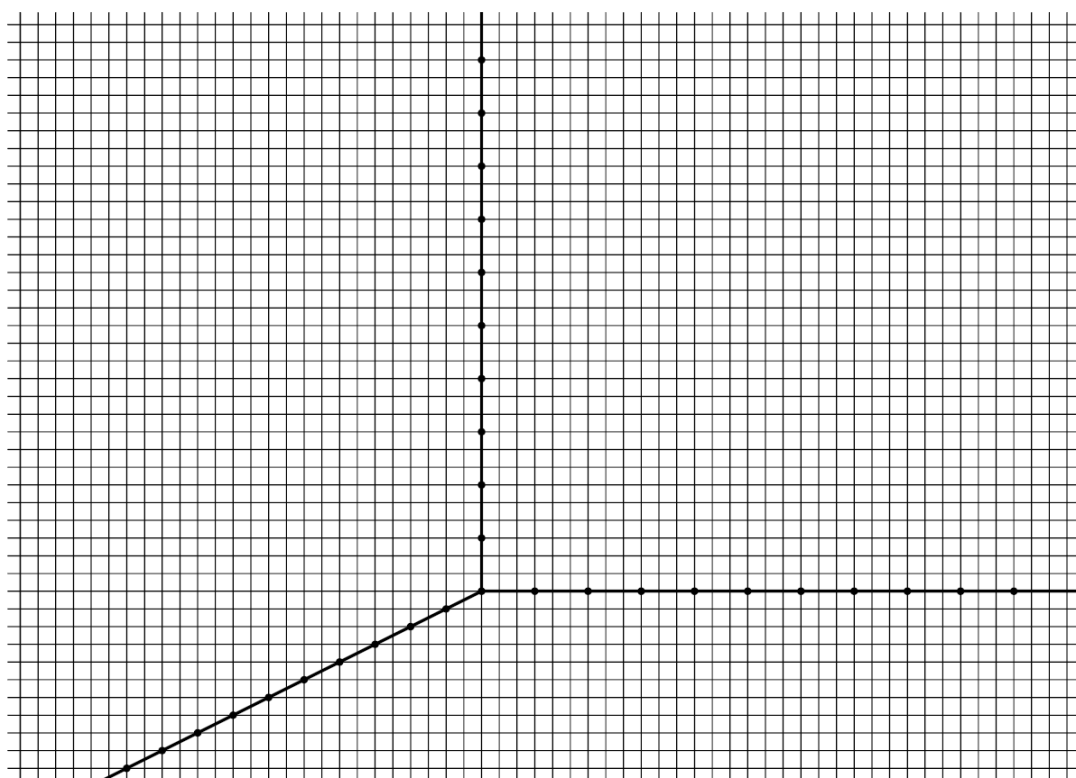
### Plan $\beta$



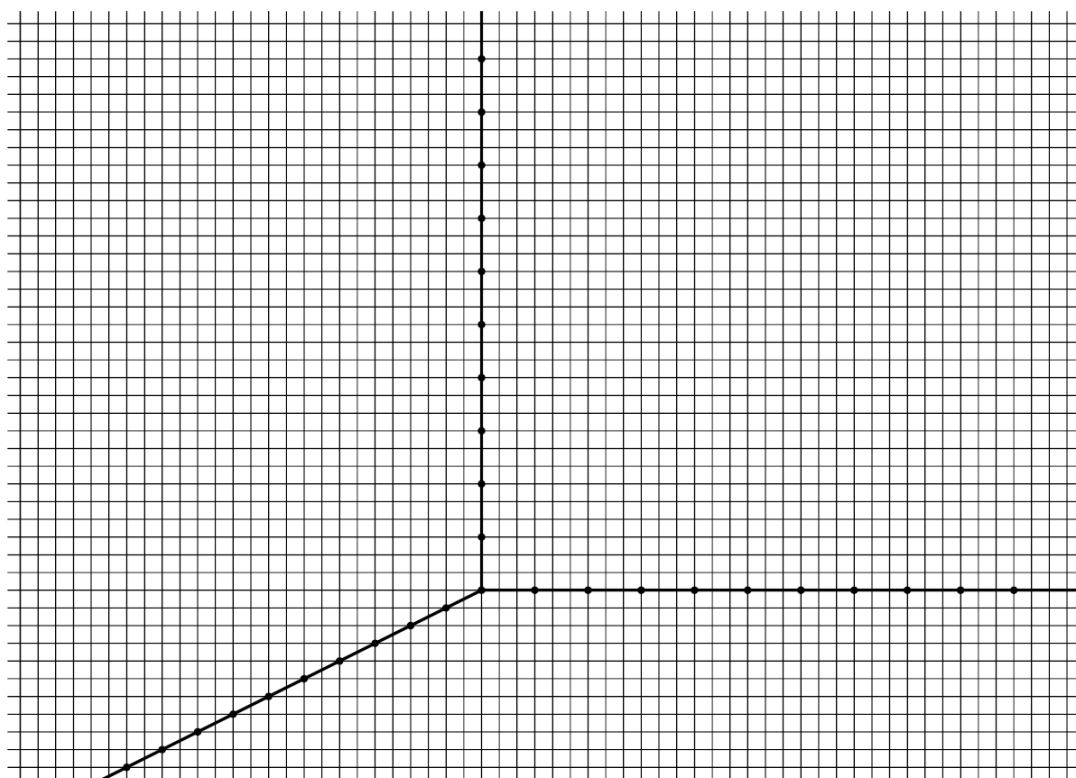
### Plan $\gamma$



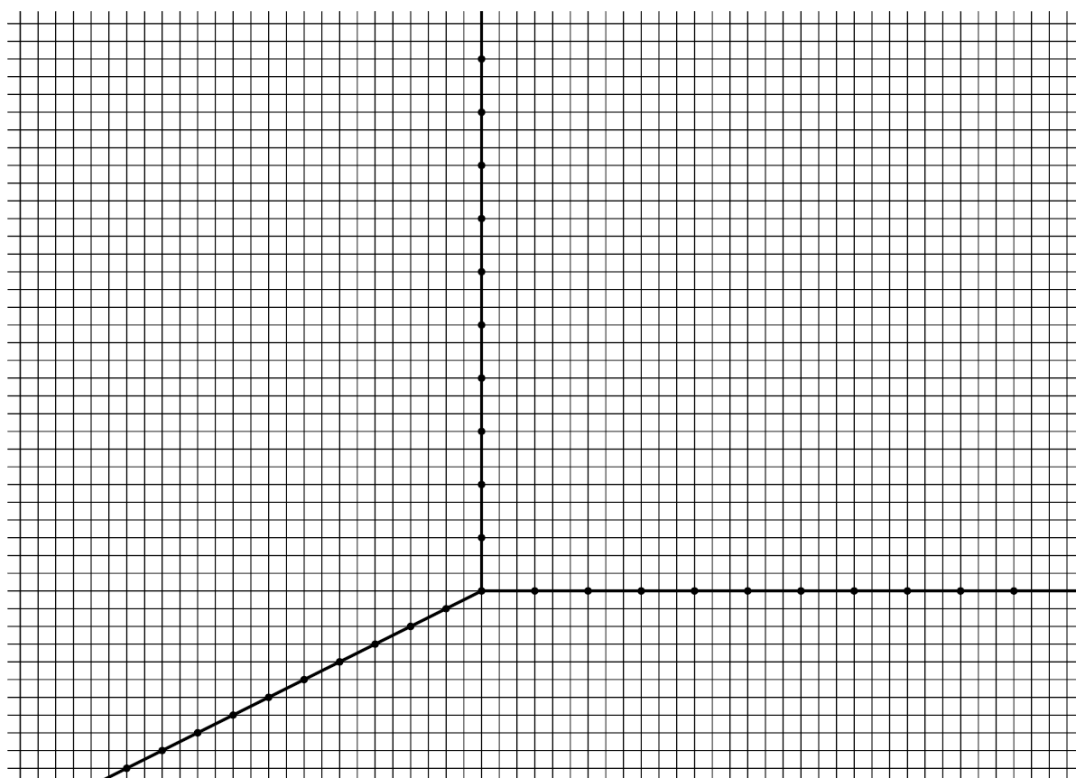
### Plan $\delta$



### Plan $\varepsilon$



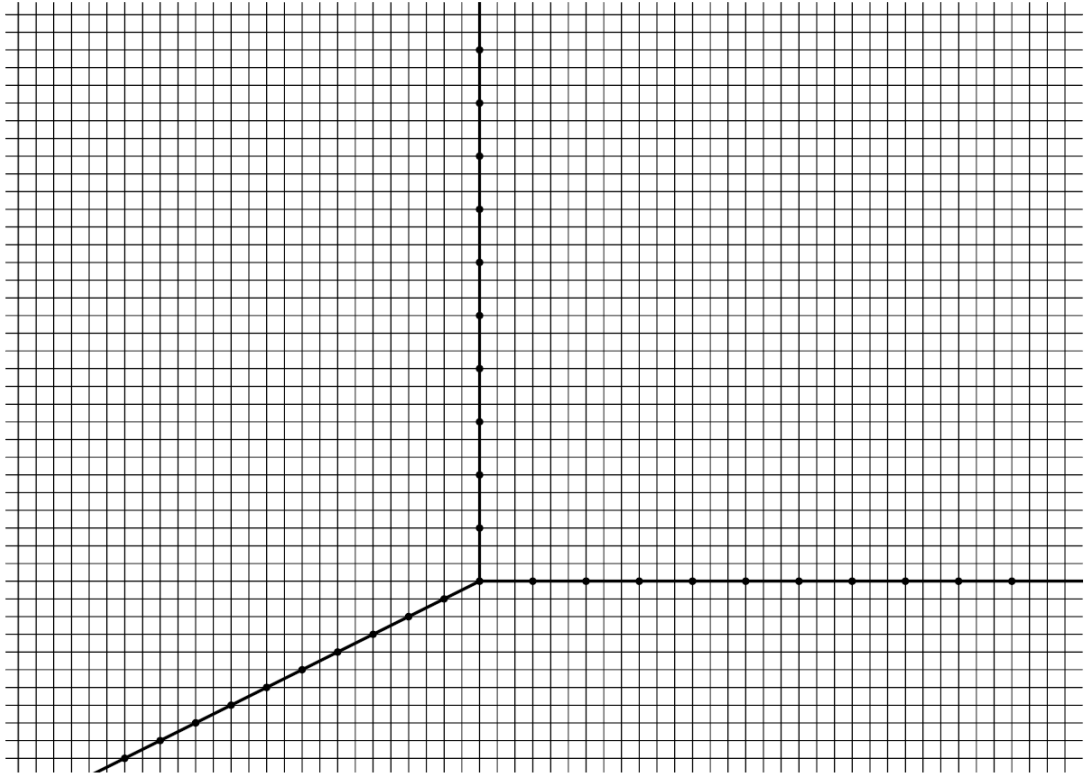
### Plan $\Phi$



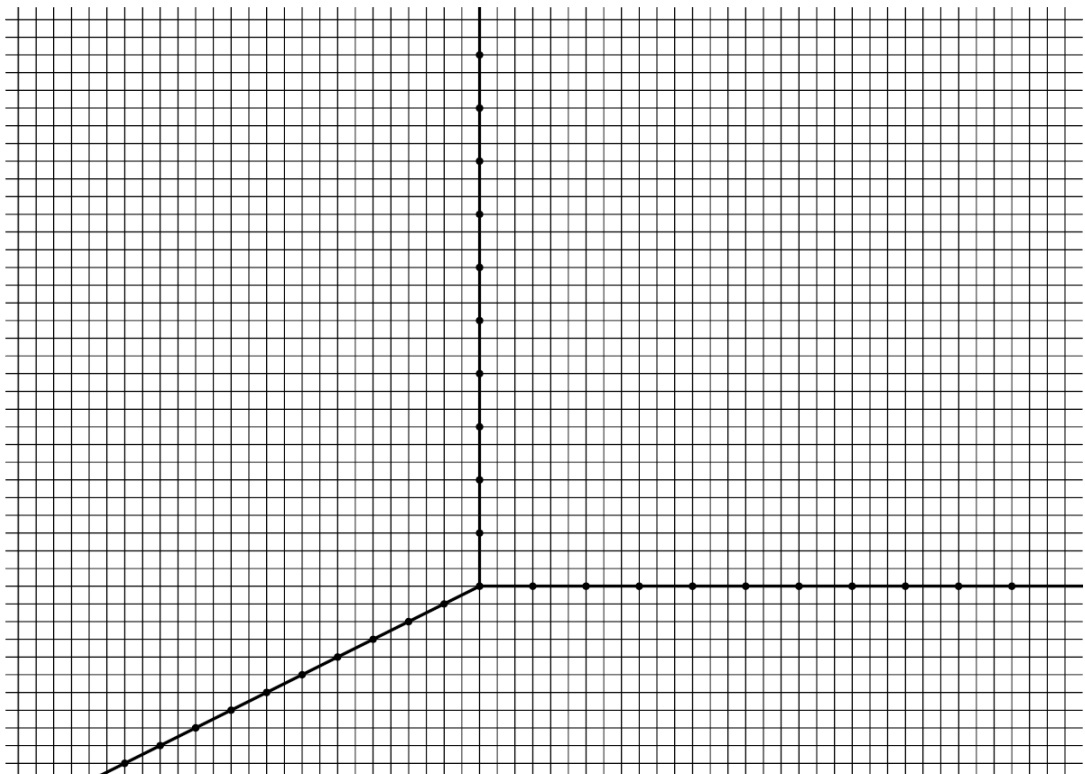


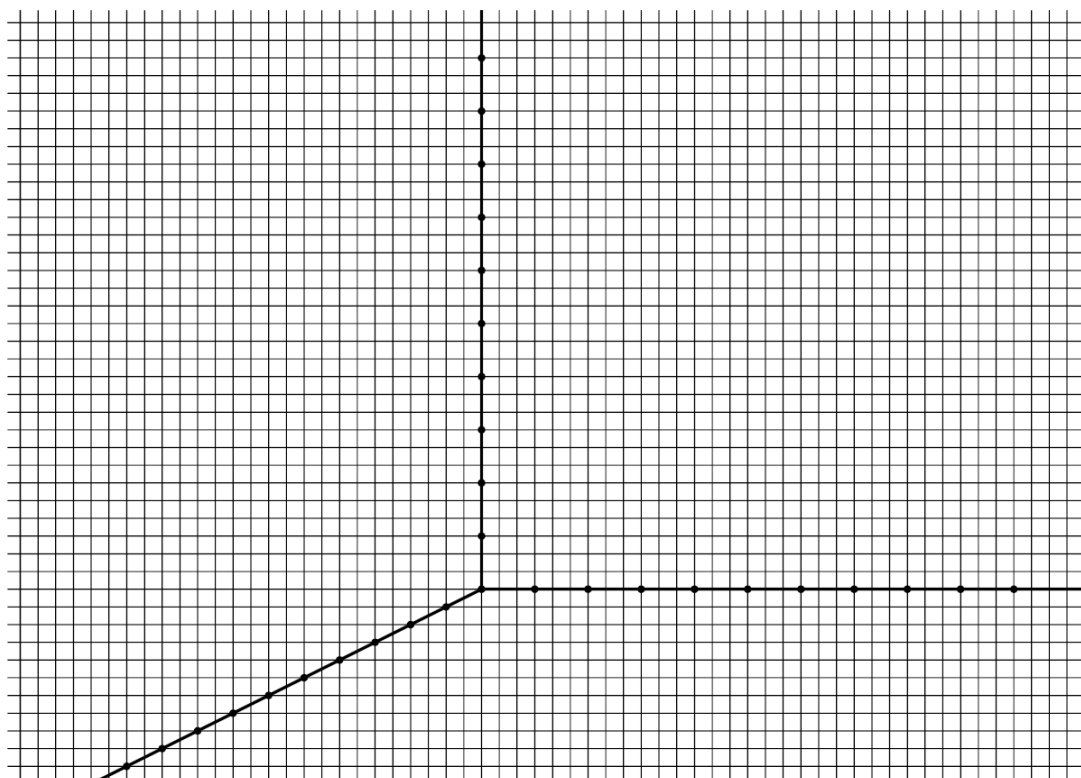
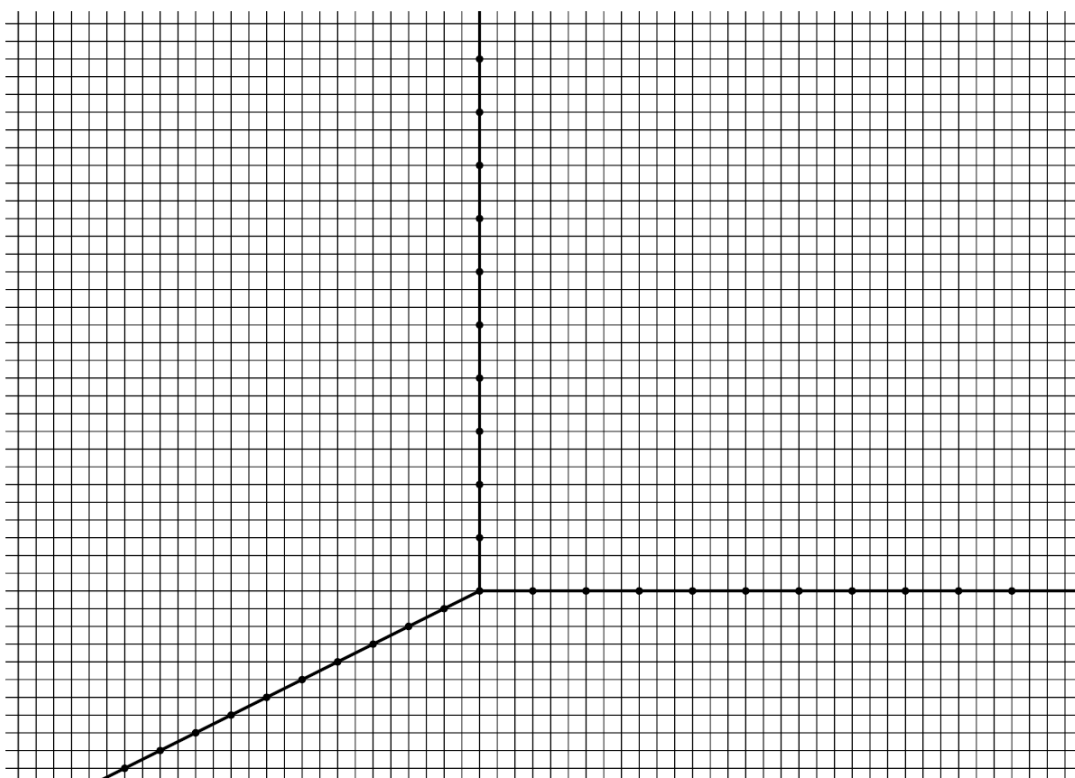
# Intersections

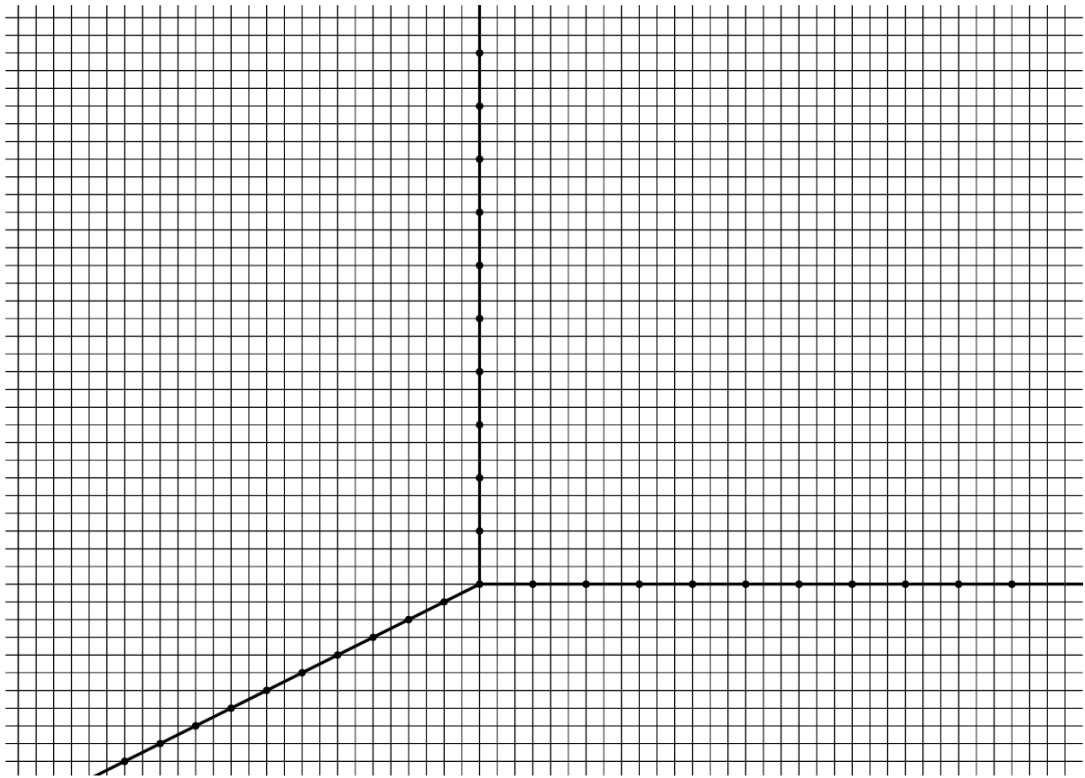
## Intersection 1



## Intersection 2







### Intersection 3

