**Name: vijay kota**

**Roll no: 150096724074**

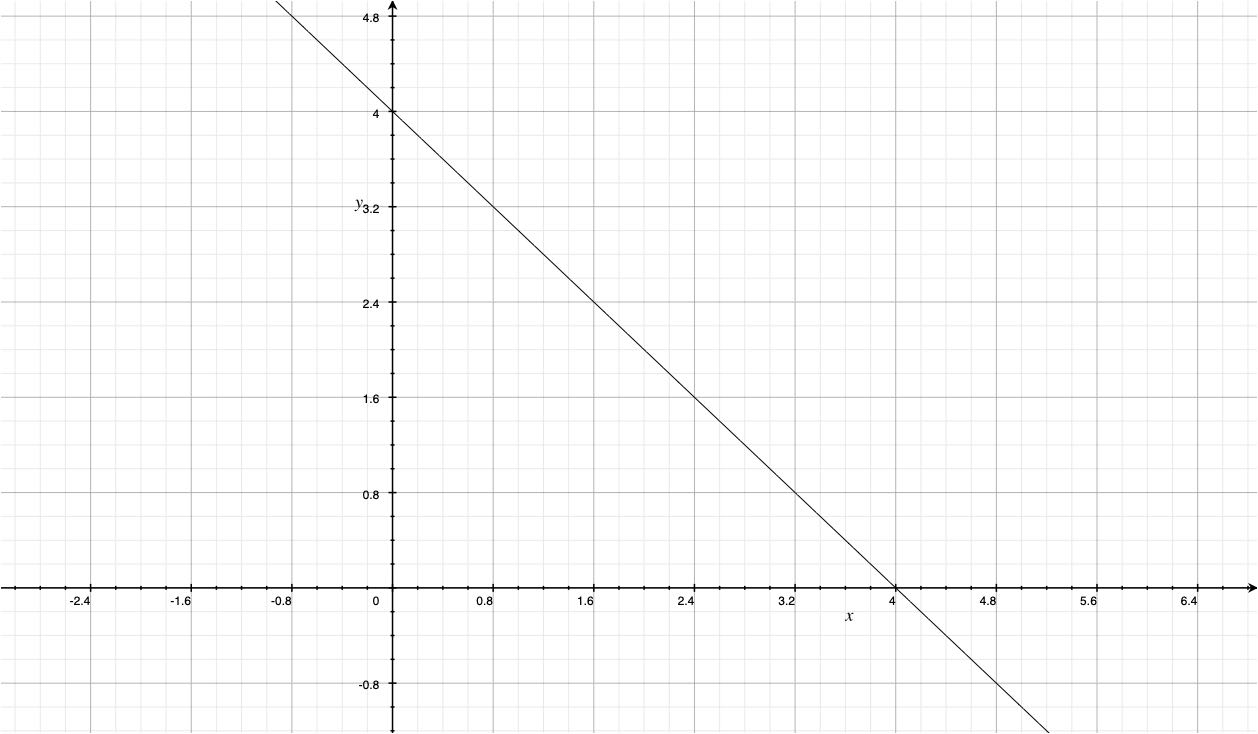
**Cohort: Mark zuckerburg**

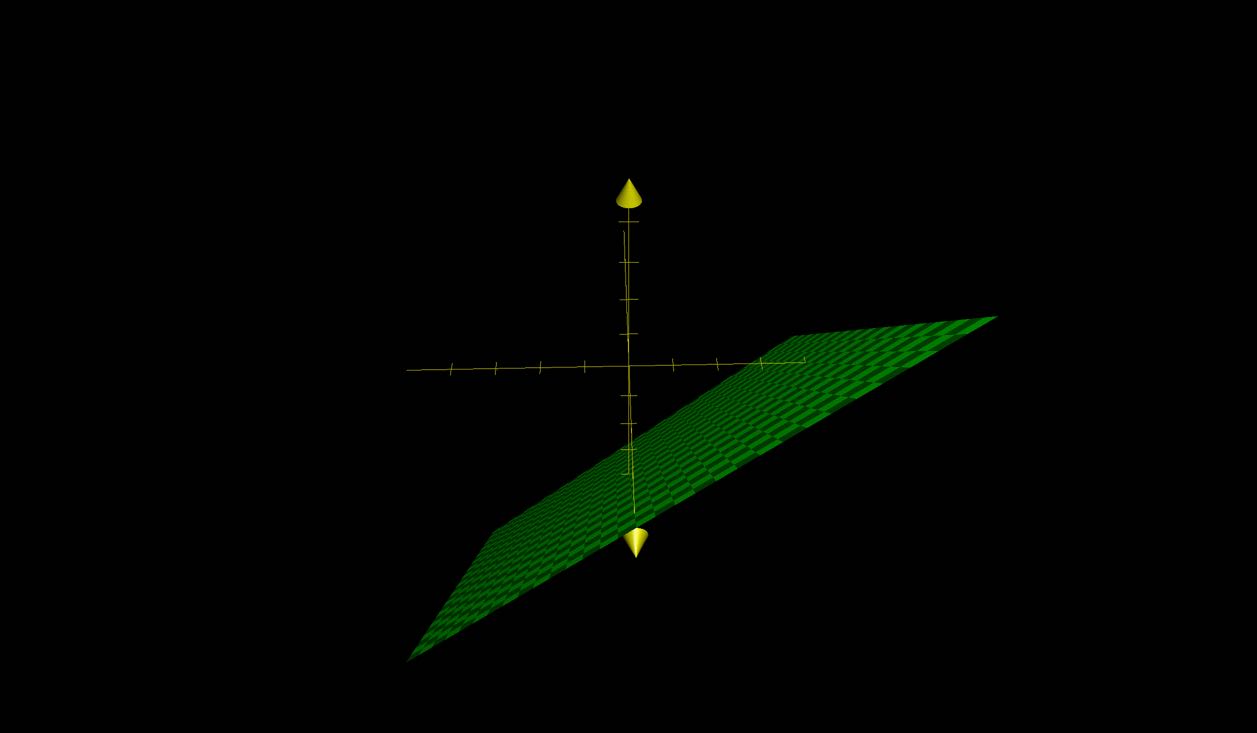
**Topics:**

1. **Solve the equation in Grapher**
2. **Make website using no code**
3. **Make PPT on no-code**

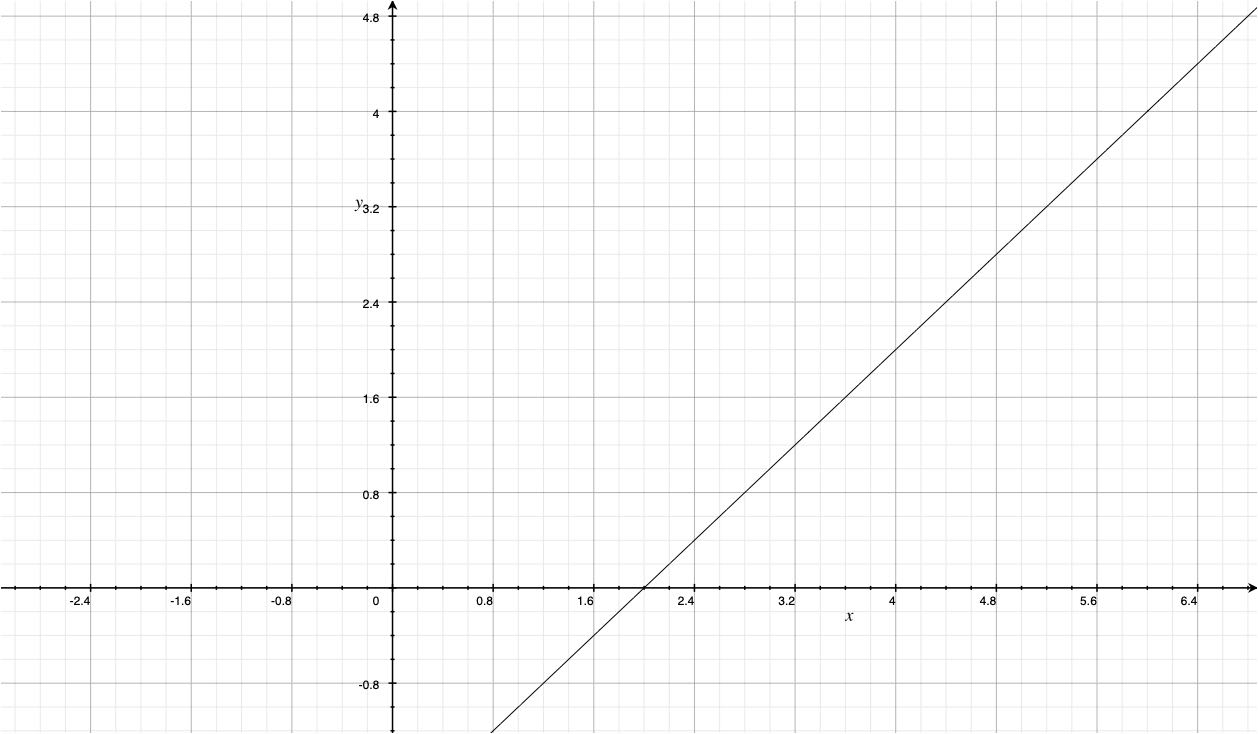
**Solve the equation in Grapher**

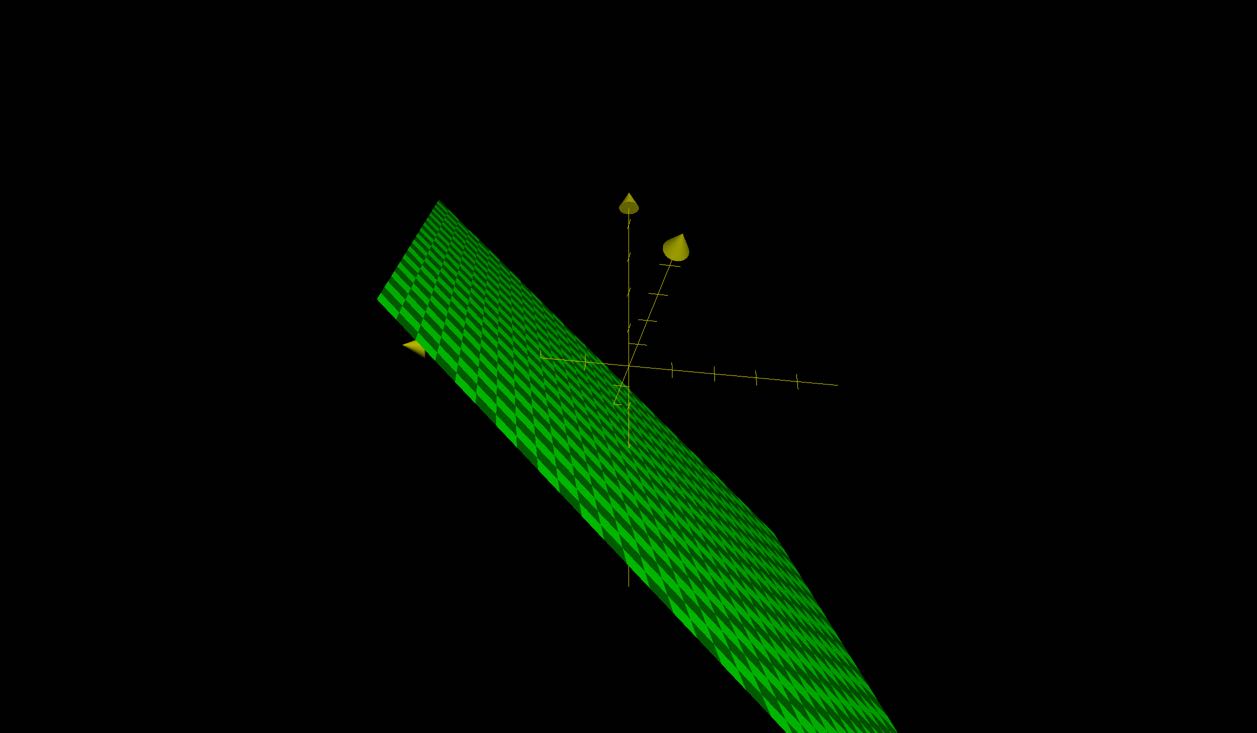
Q1.x+y=4



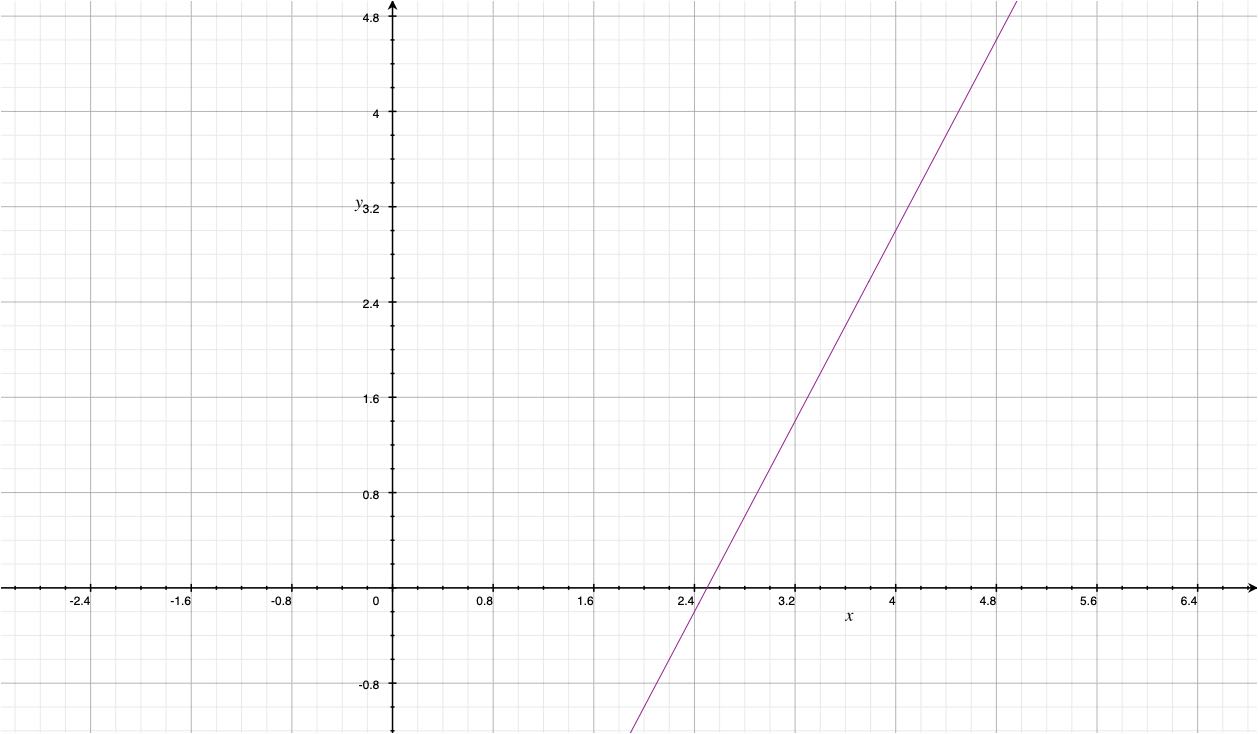


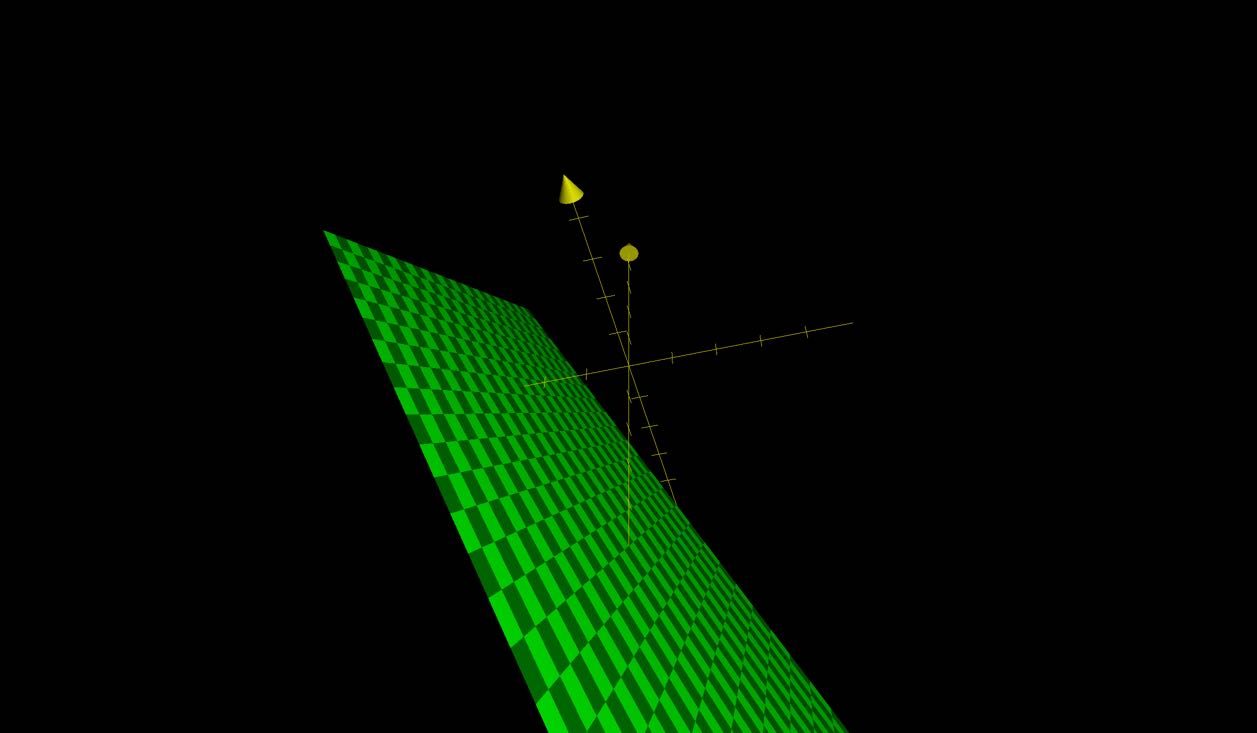
Q2.x-y=2



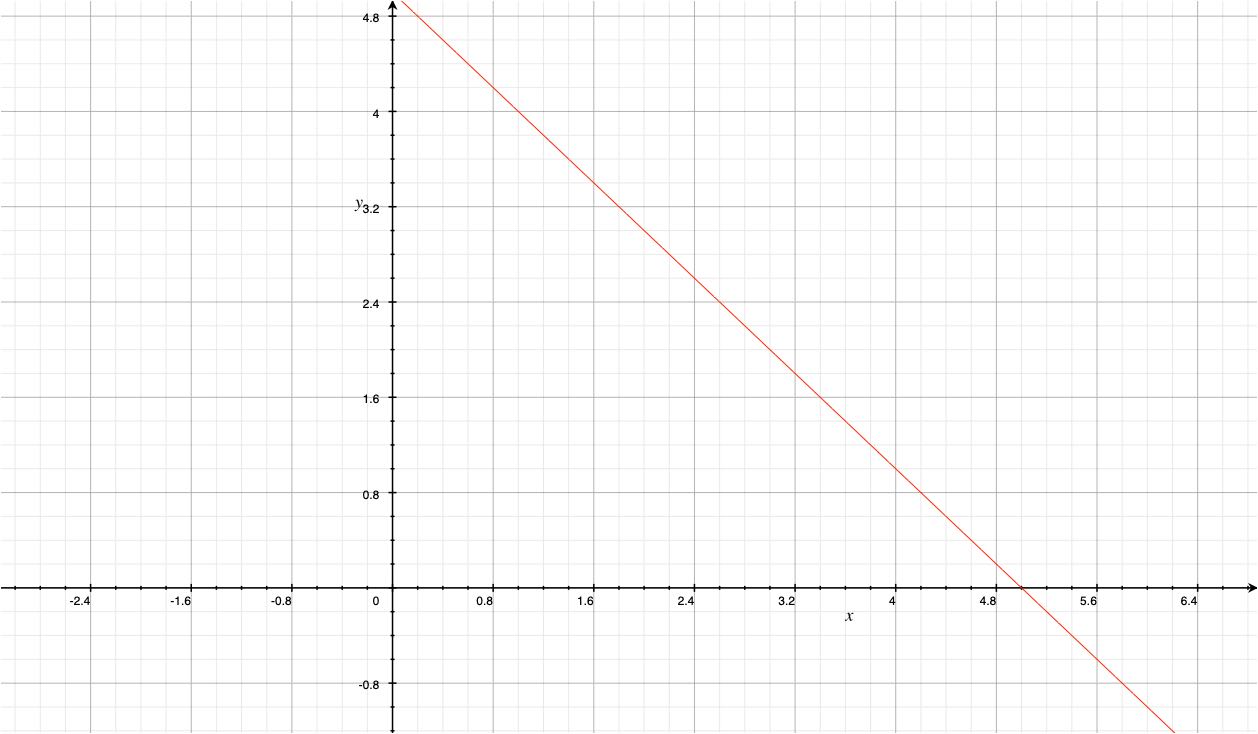


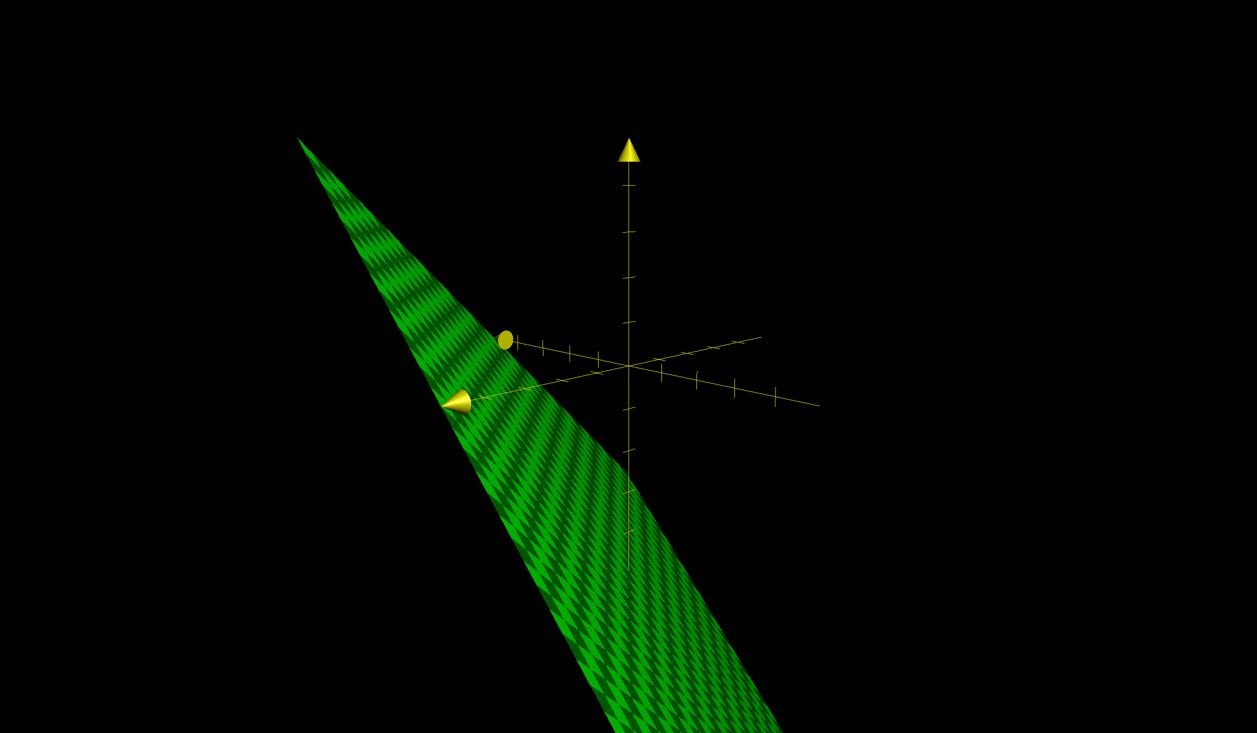
Q3.2x-y-5=0



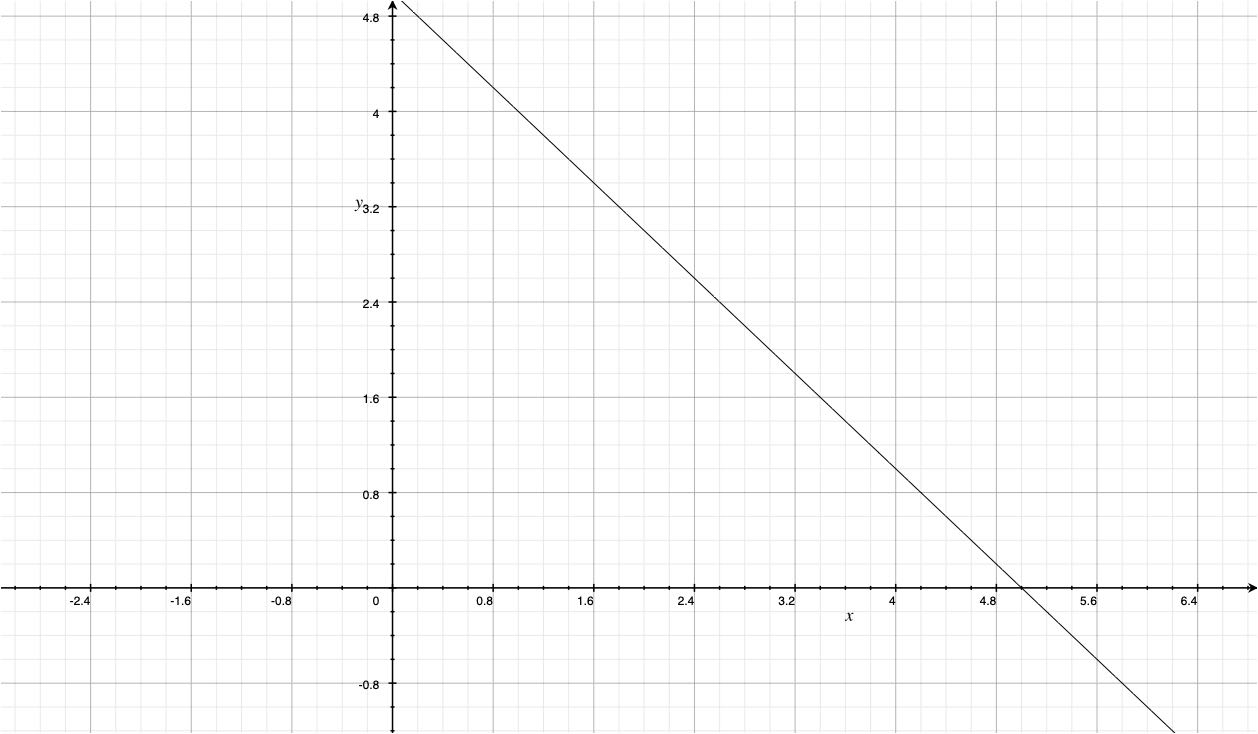


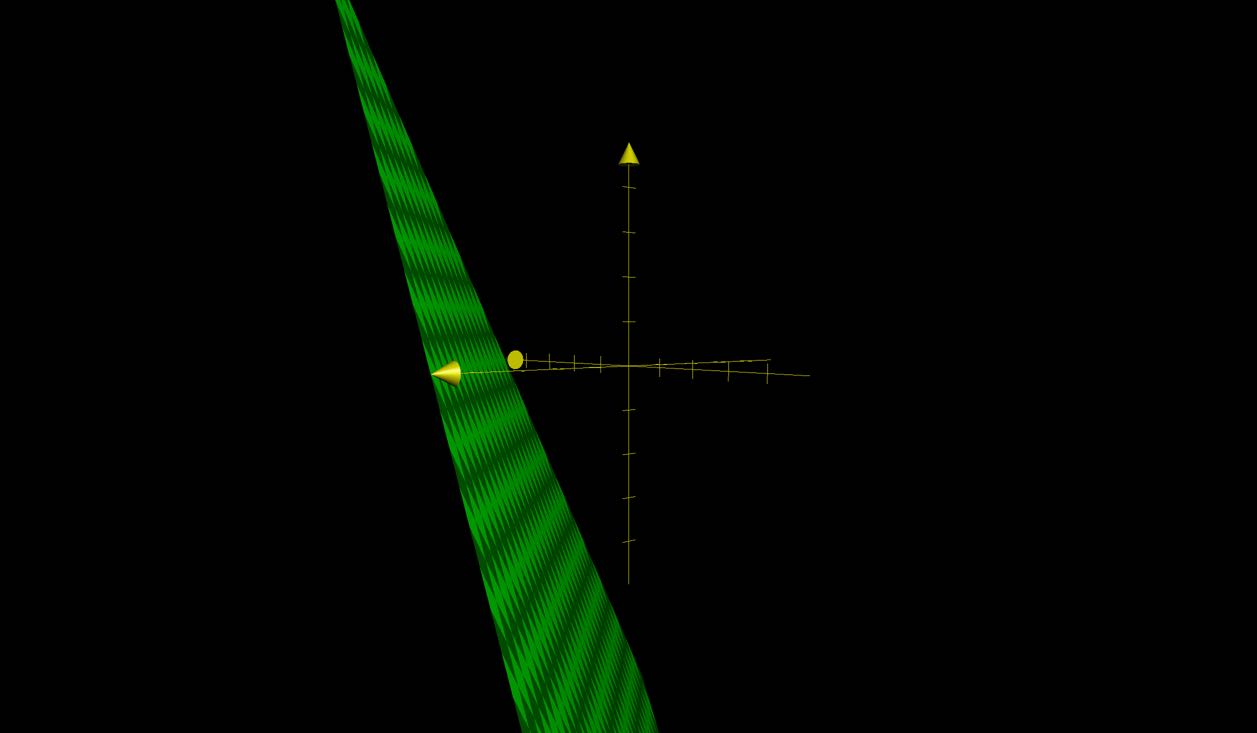
Q4.x+y=5



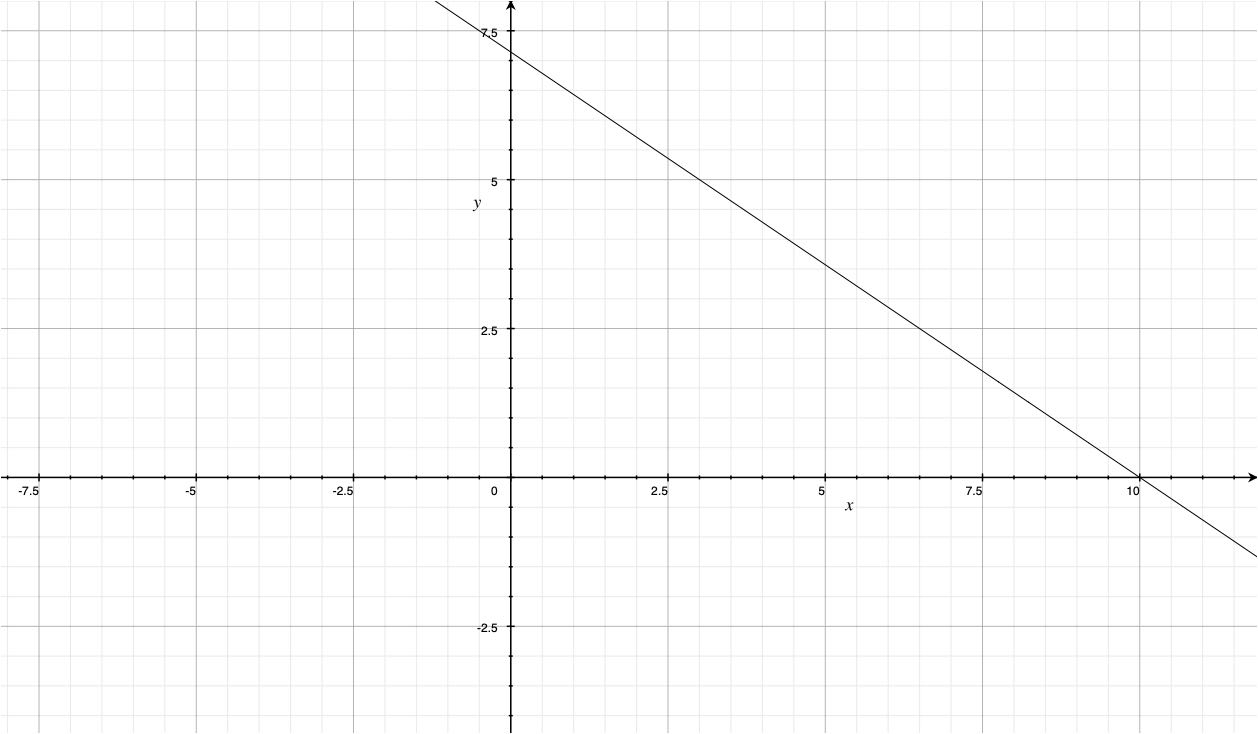


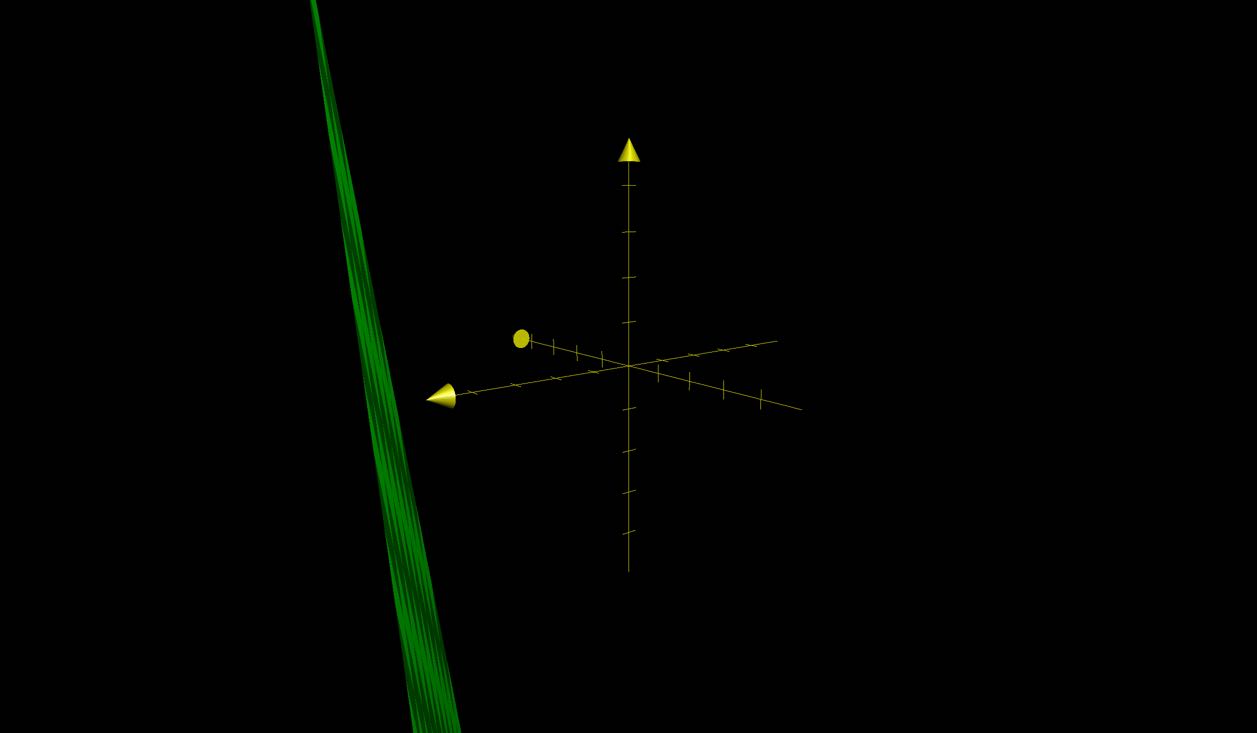
Q5.2x+2y=10



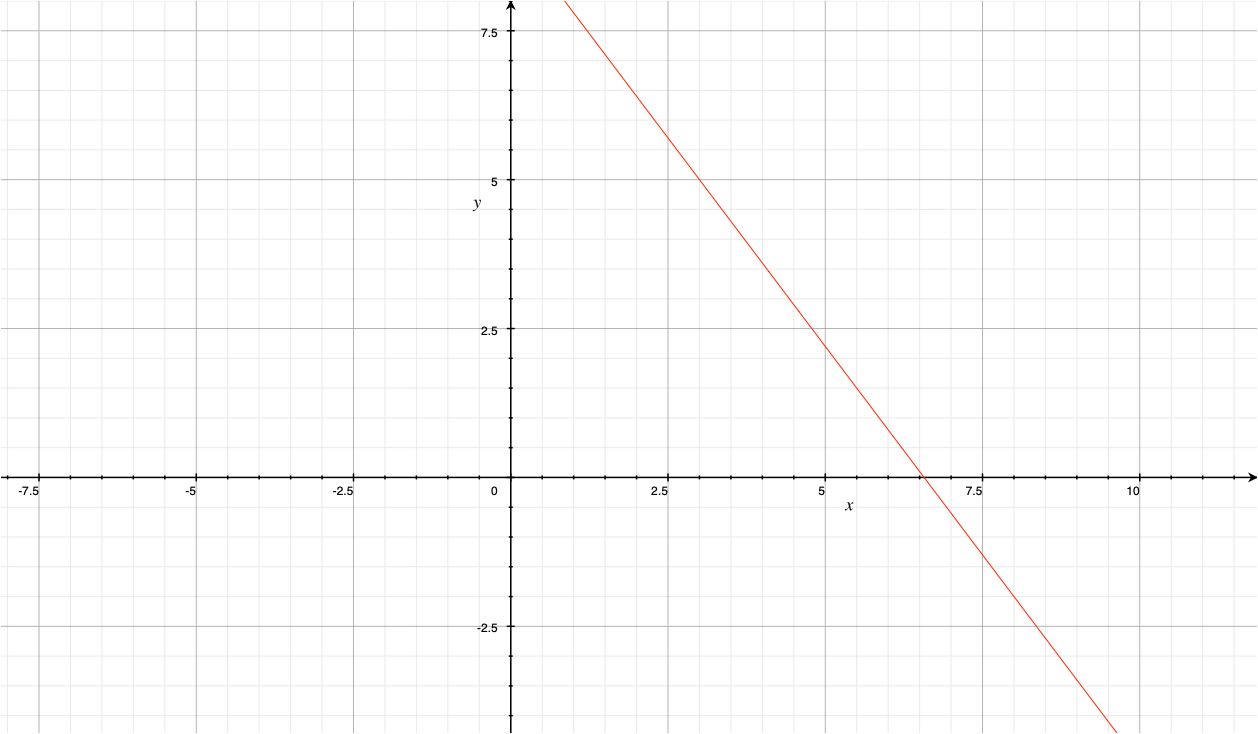


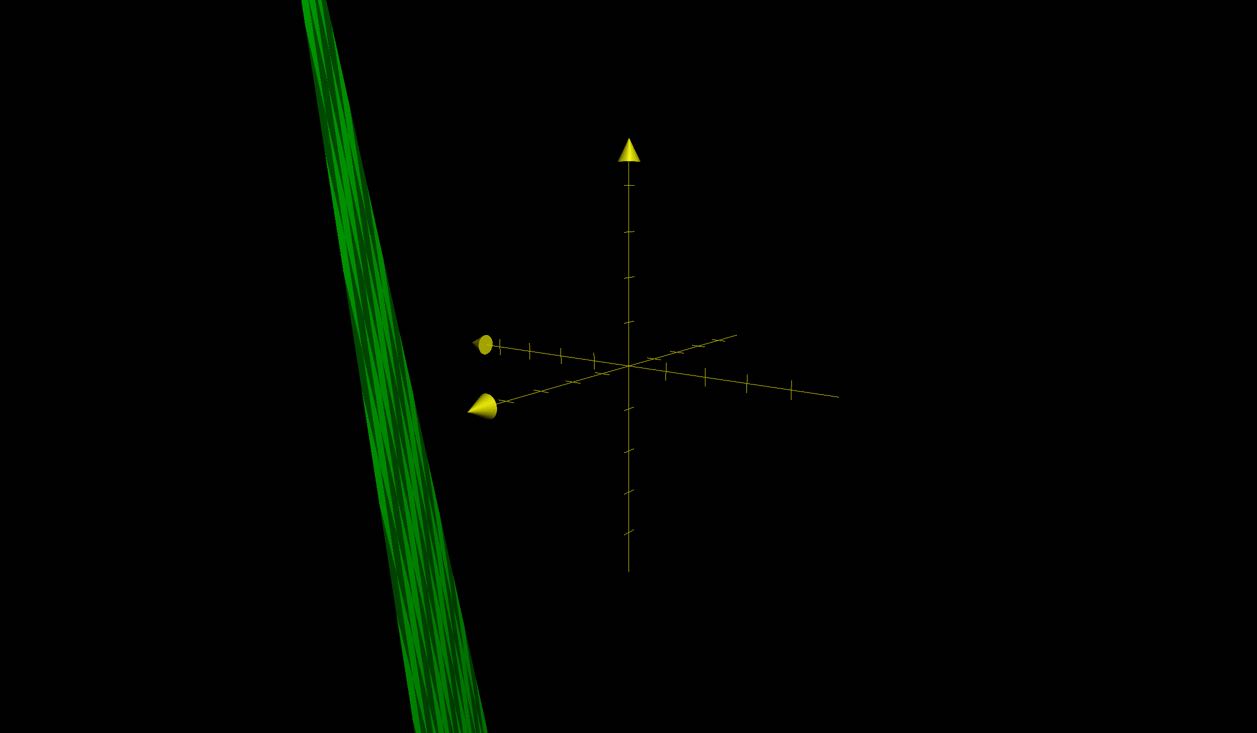
Q6.5x+7y=50



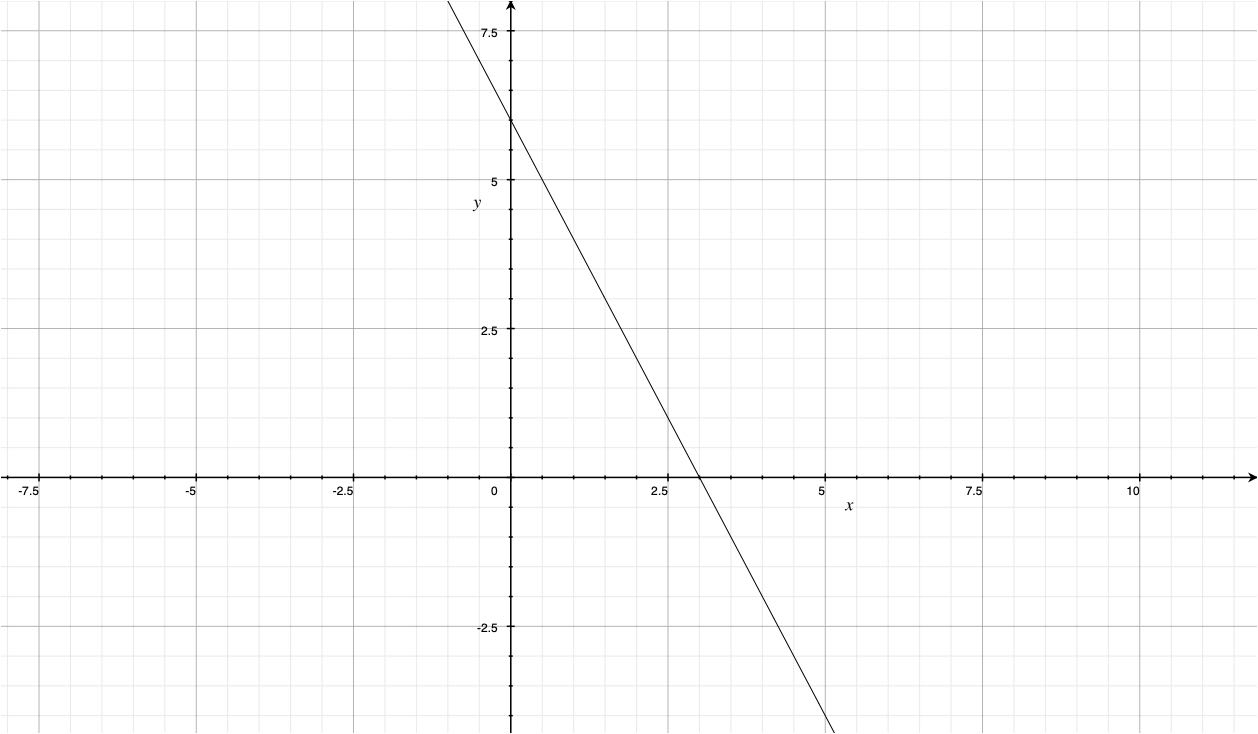


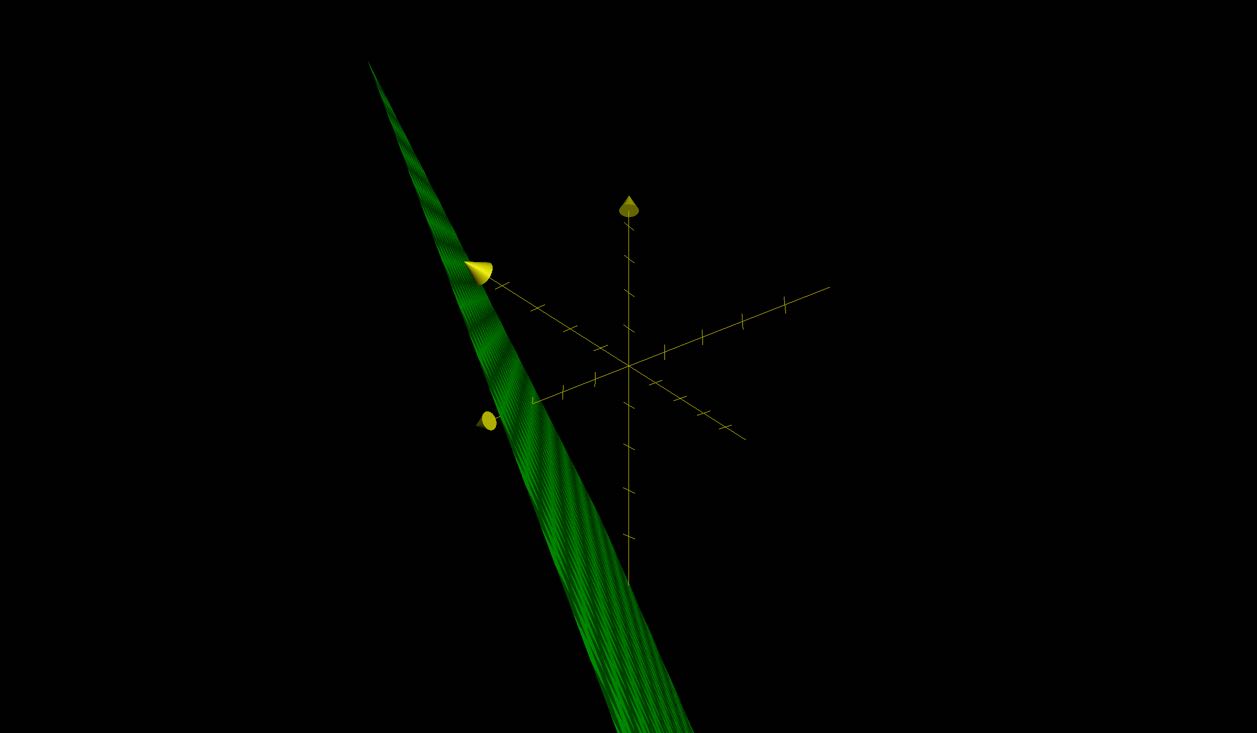
Q7.7x+5y=46



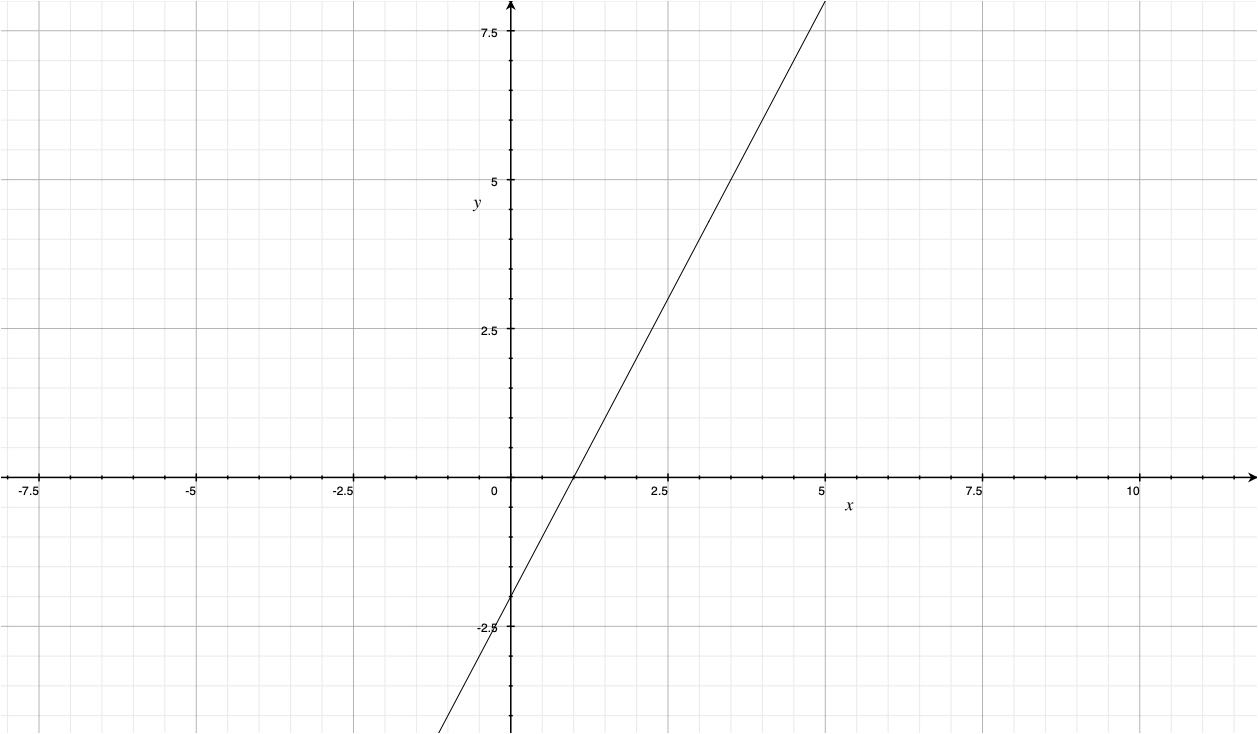


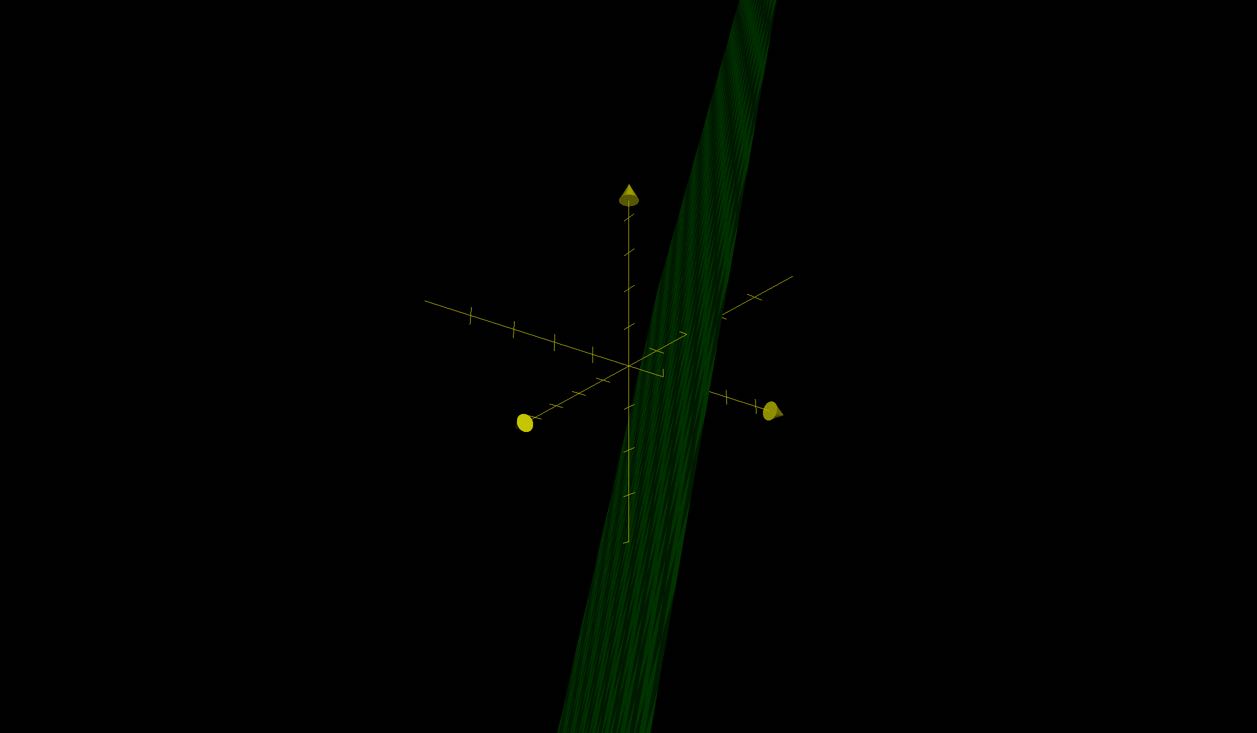
Q8.2x+y-6=0



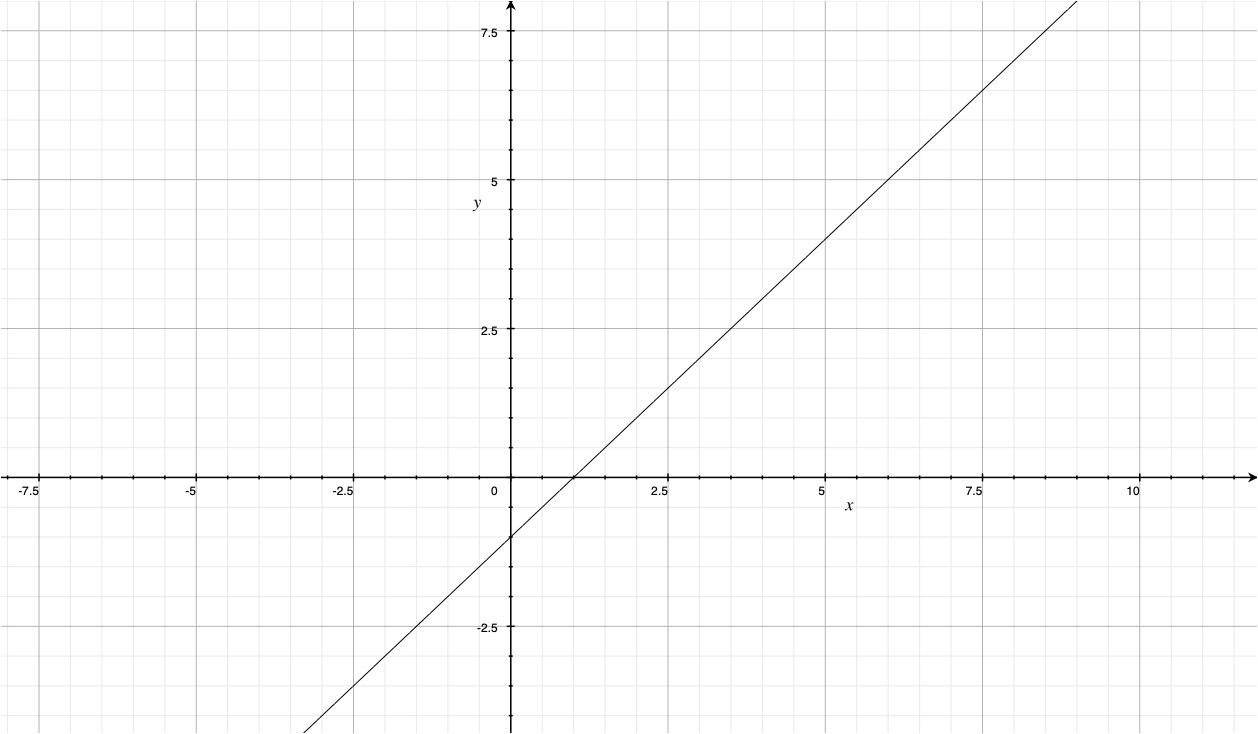


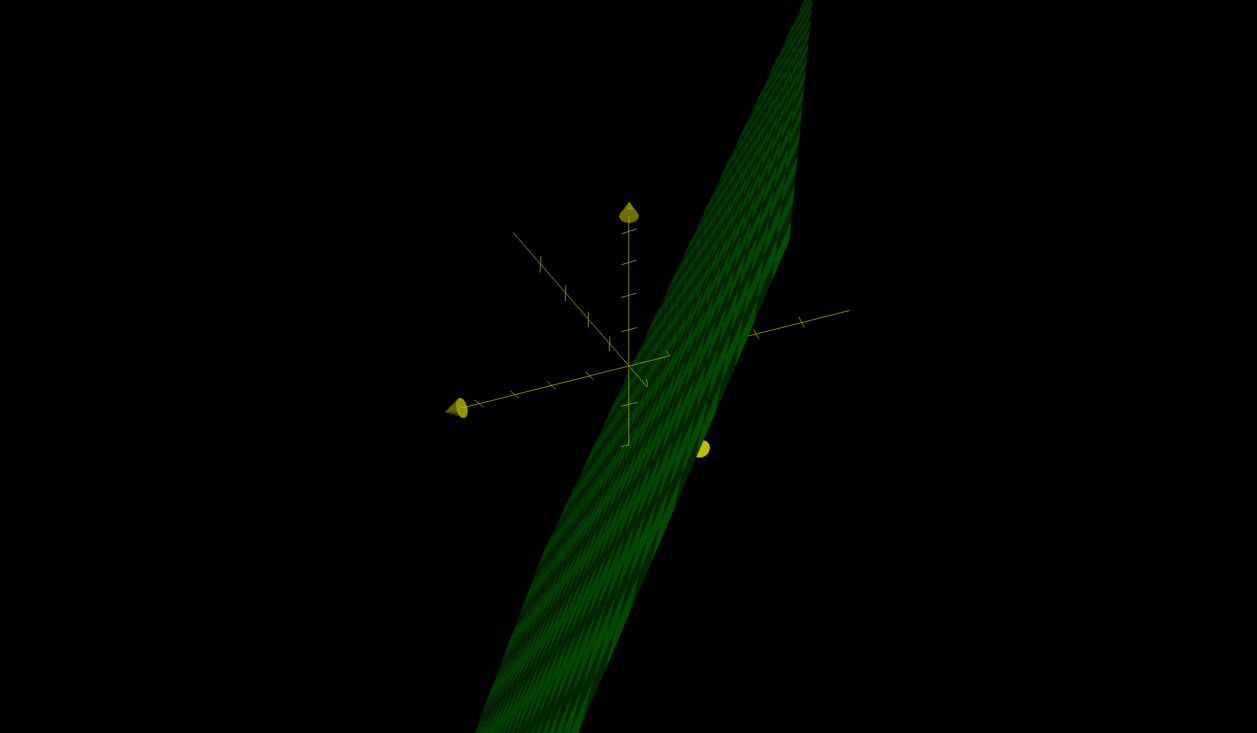
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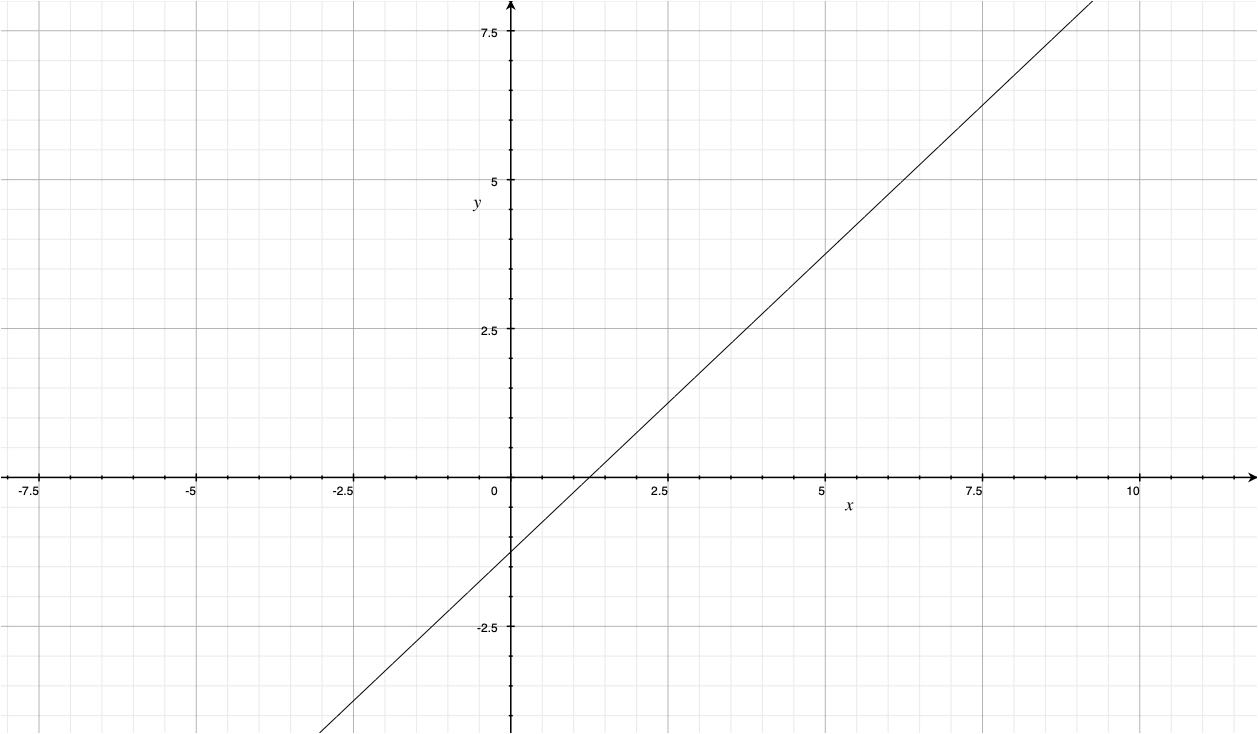


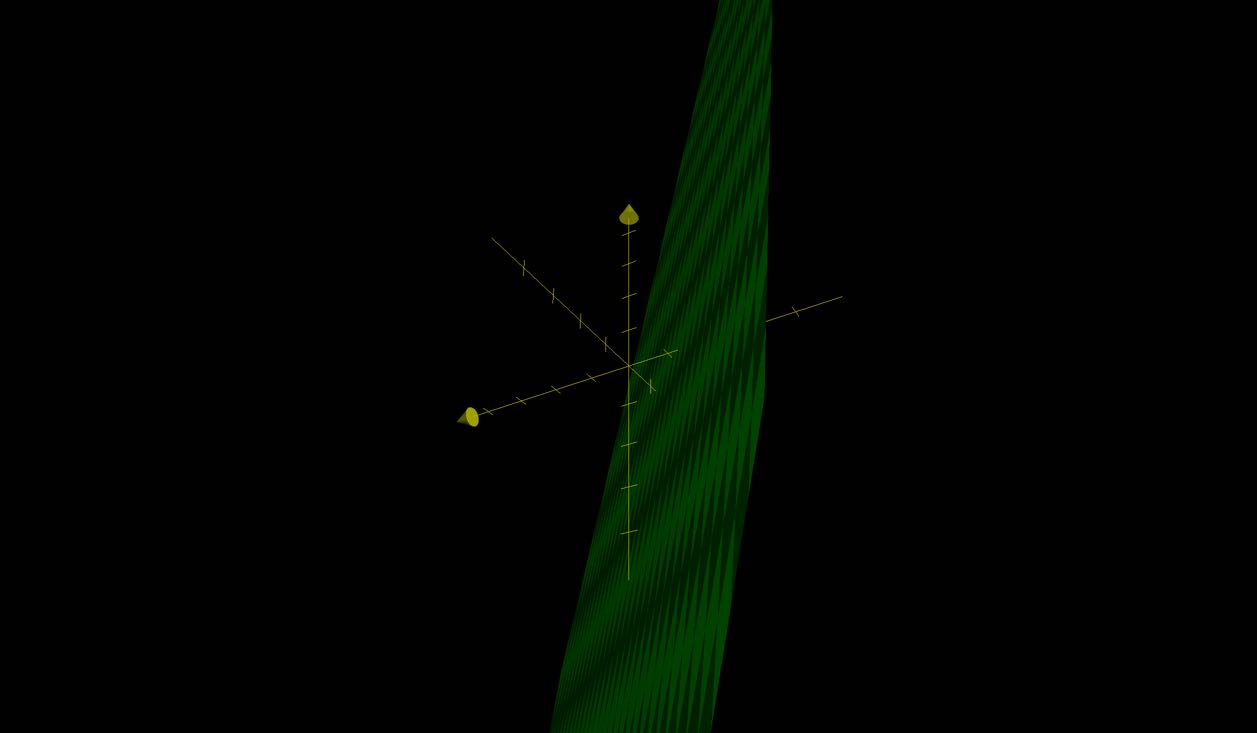
Q10.2x-2y-2=0



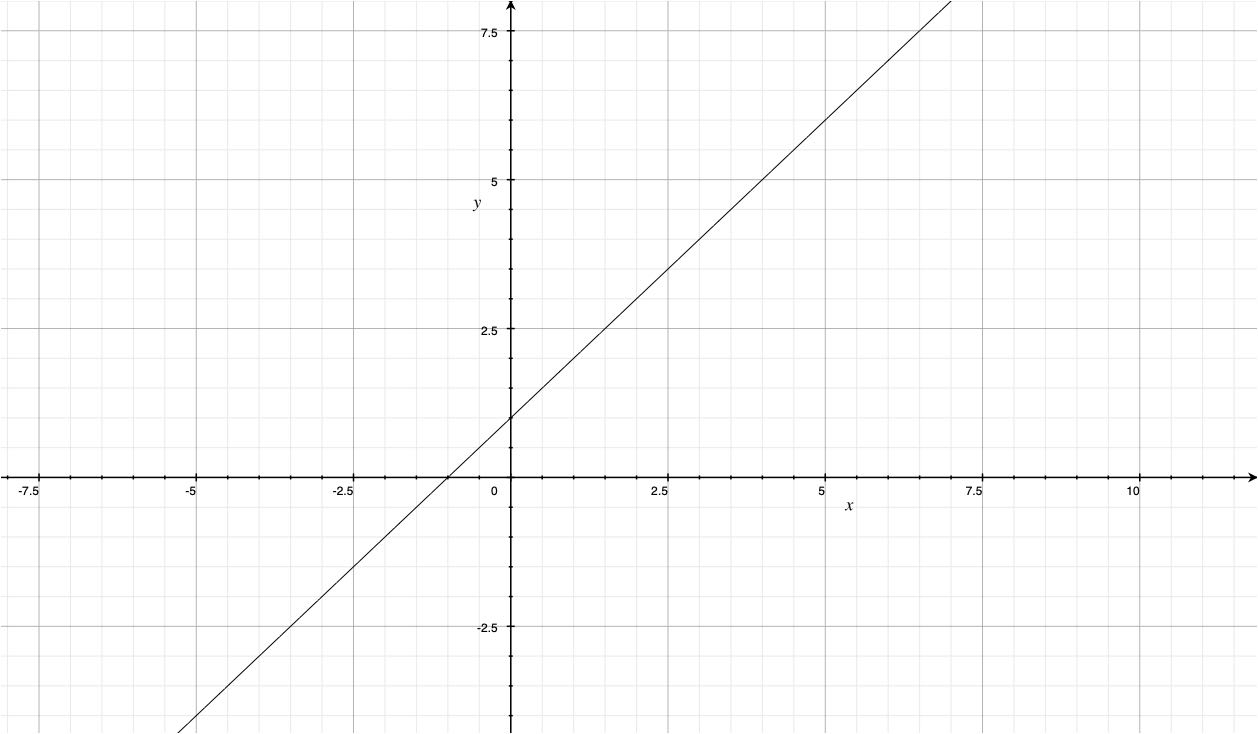


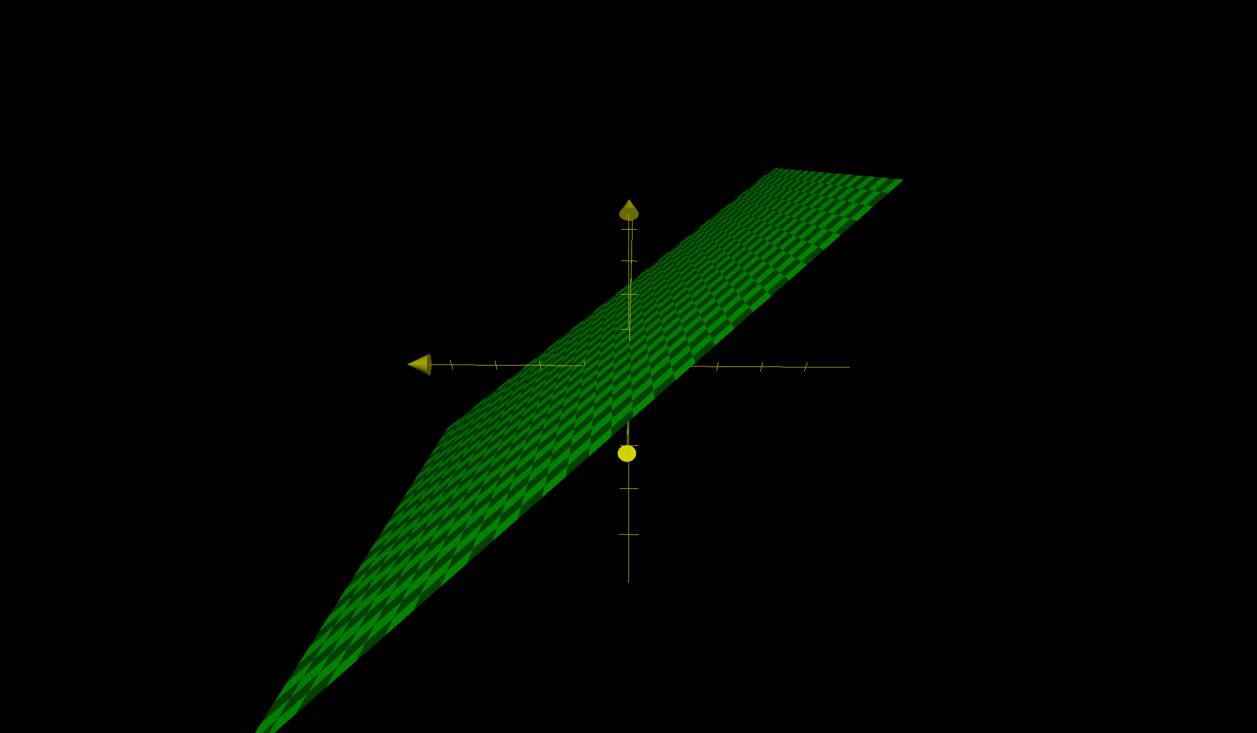
Q11.4x-4y-5=0



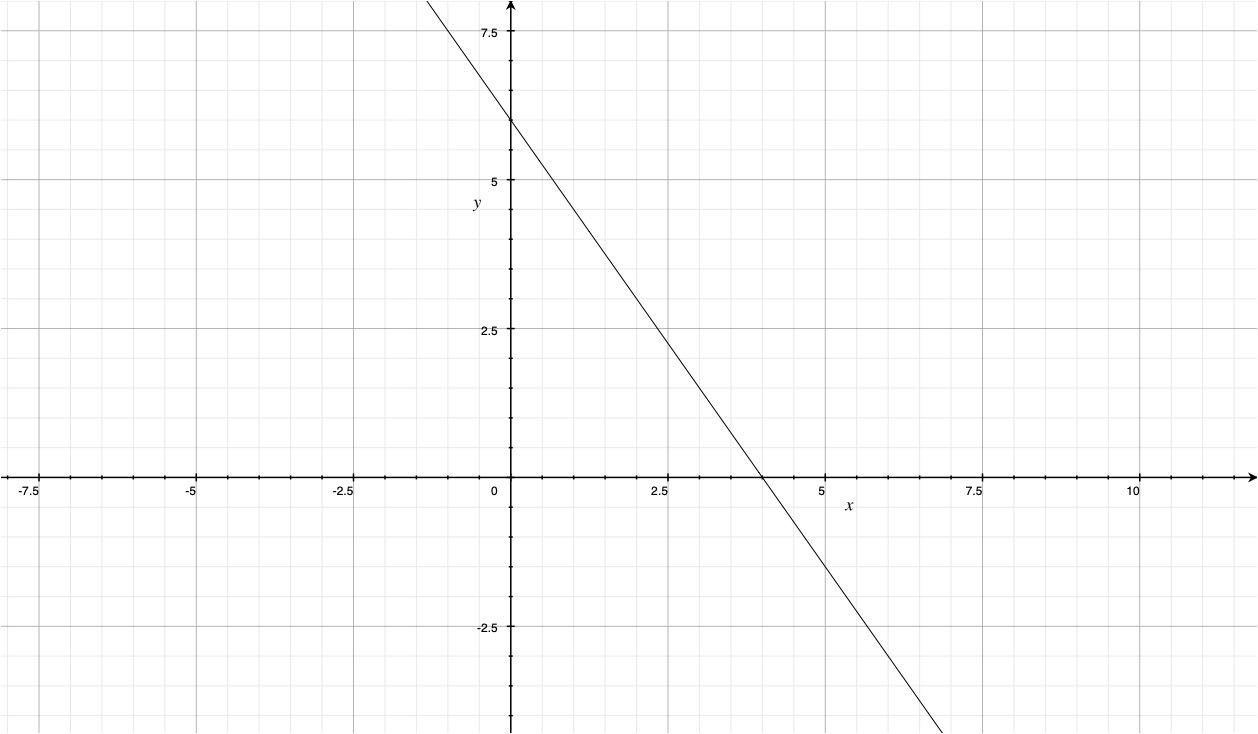


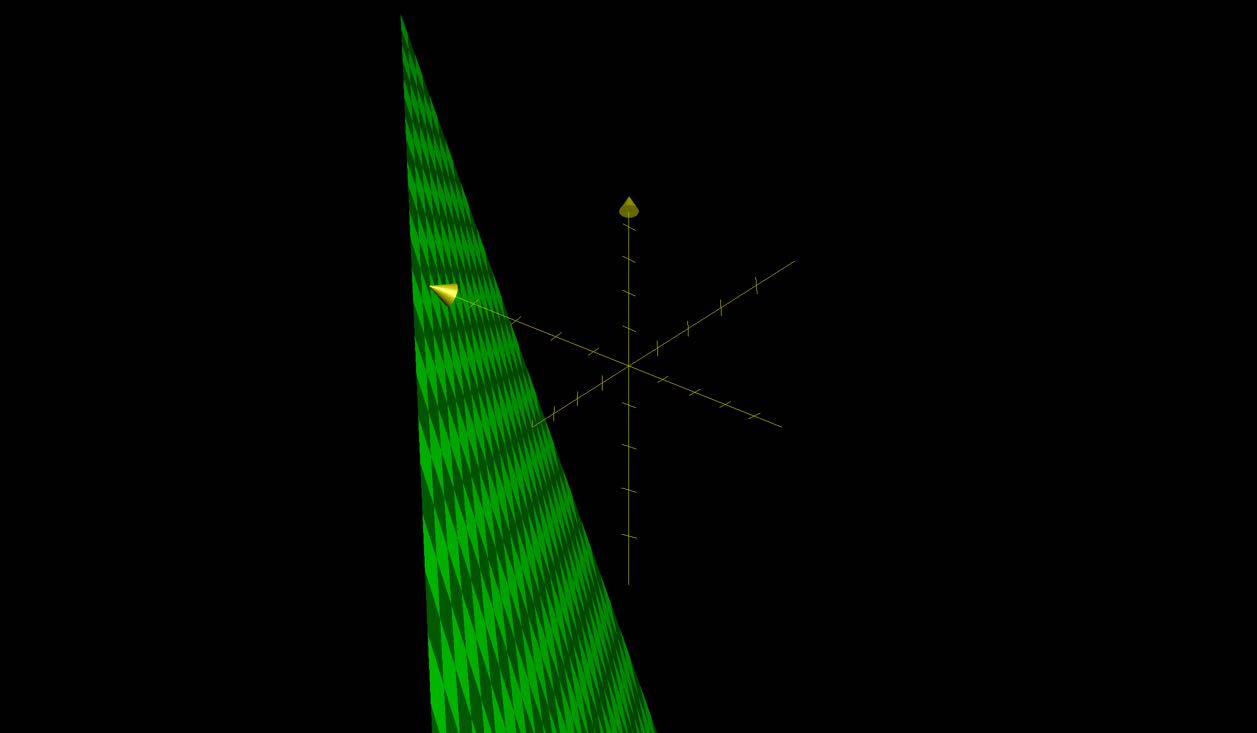
Q12.x-y+1=0



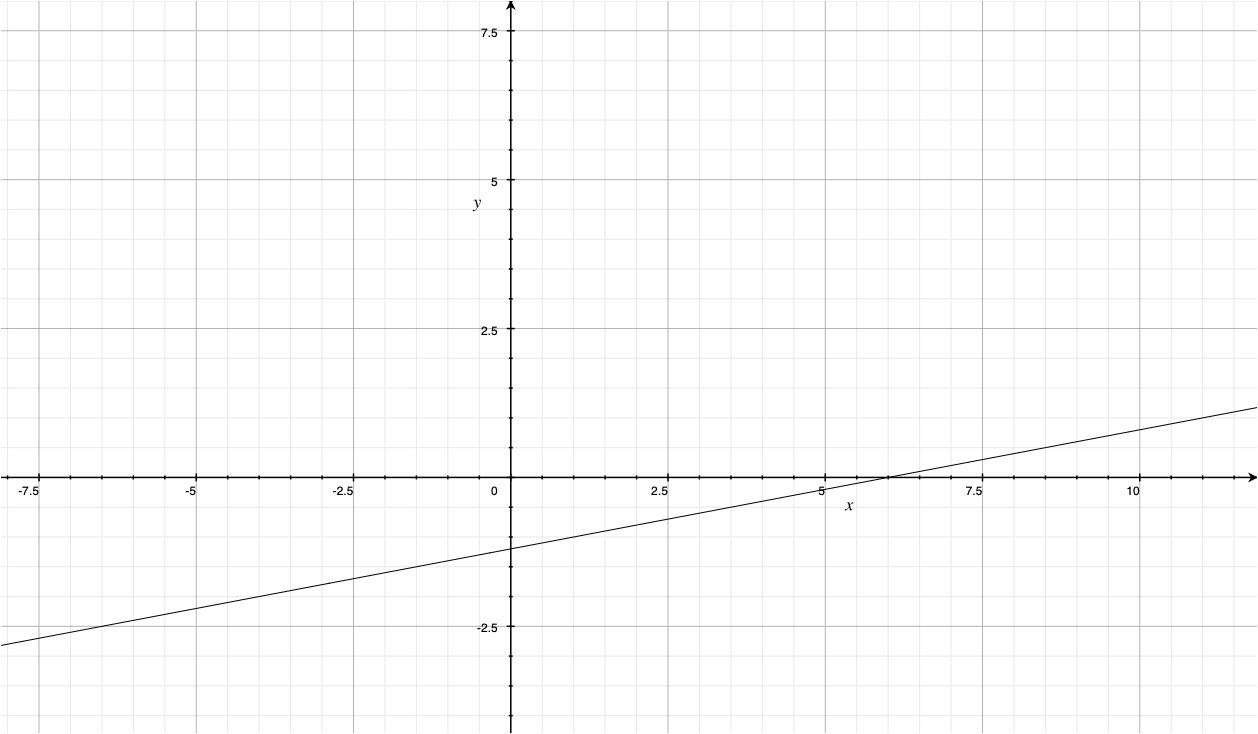


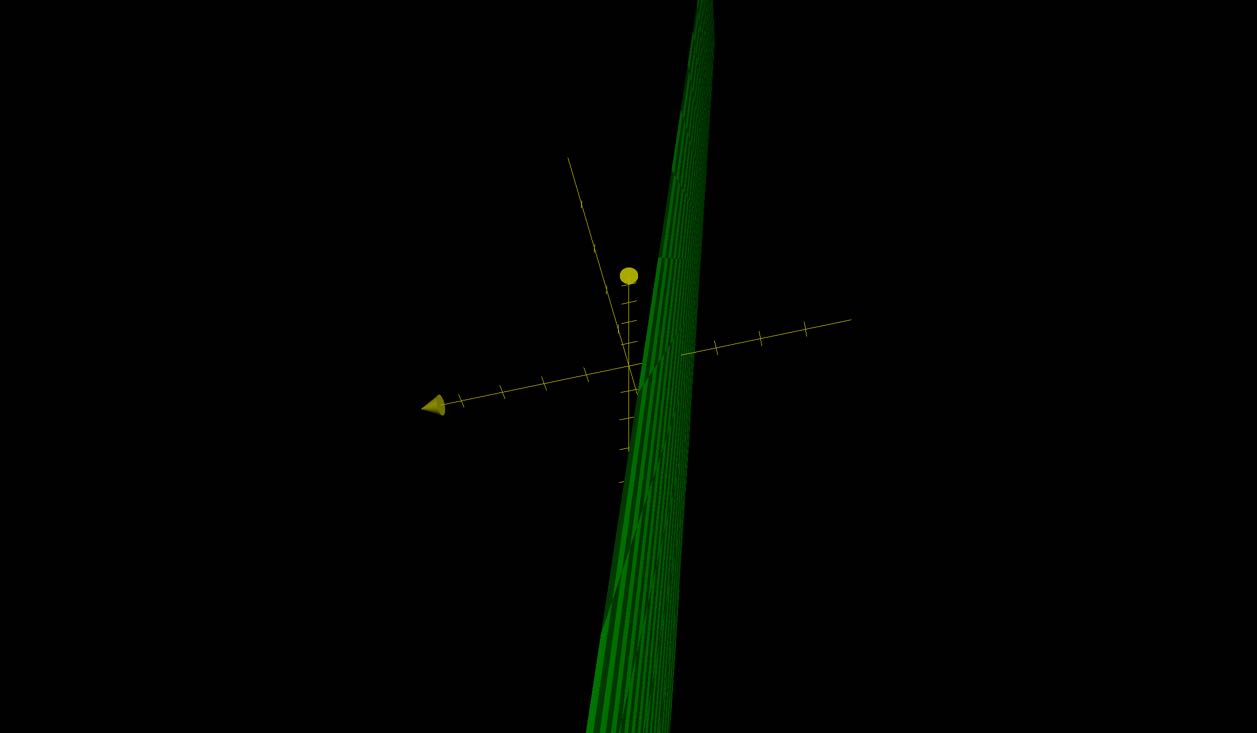
Q13.3x+2y-12=0



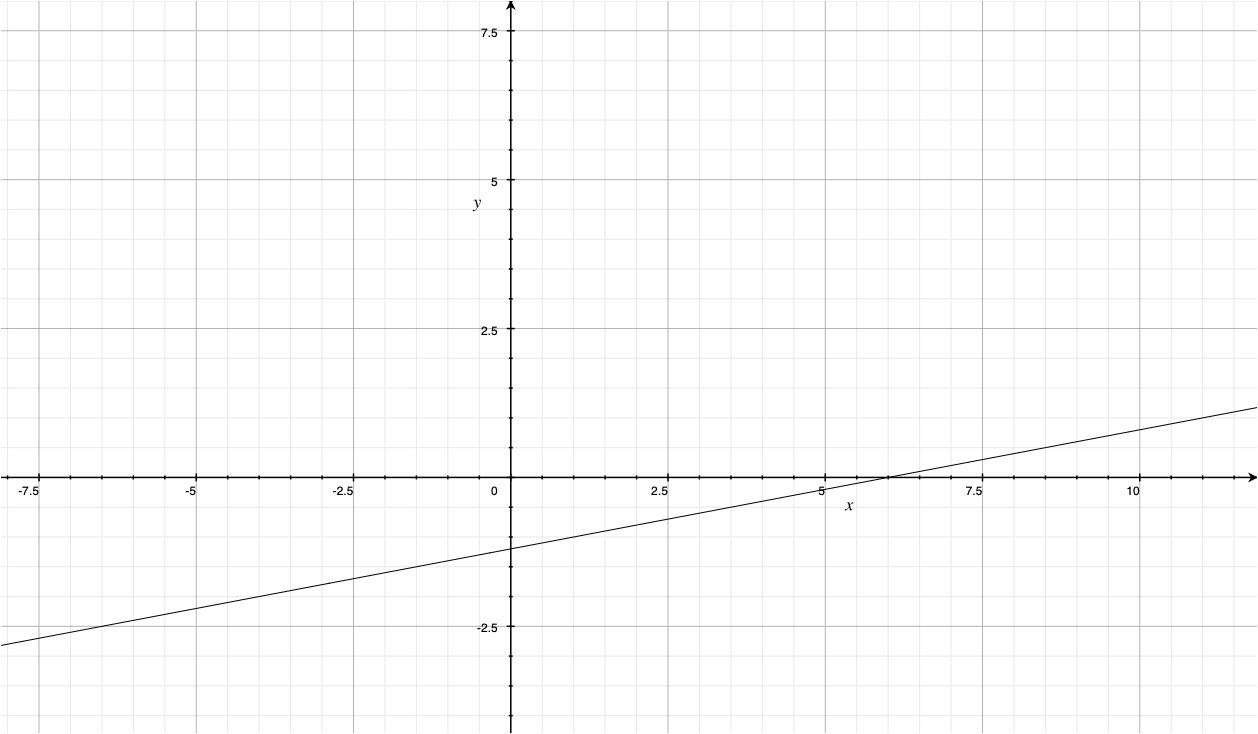


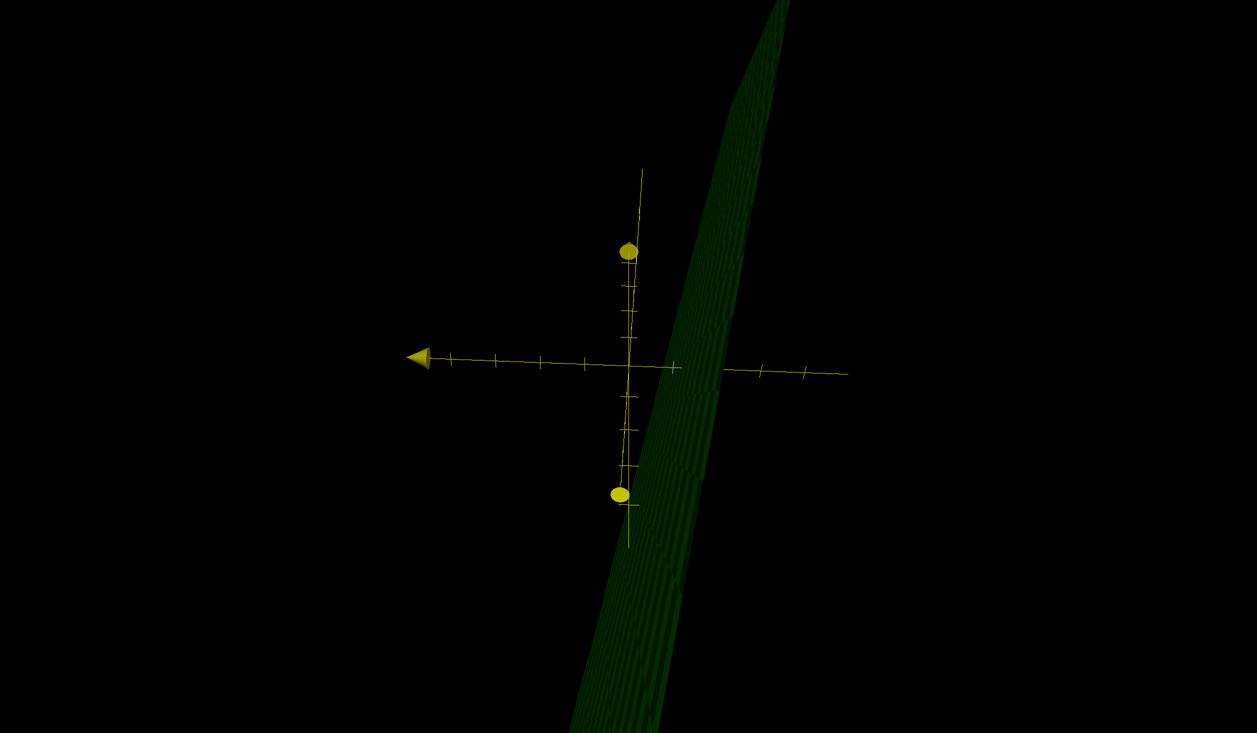
Q14.2x-10y=12



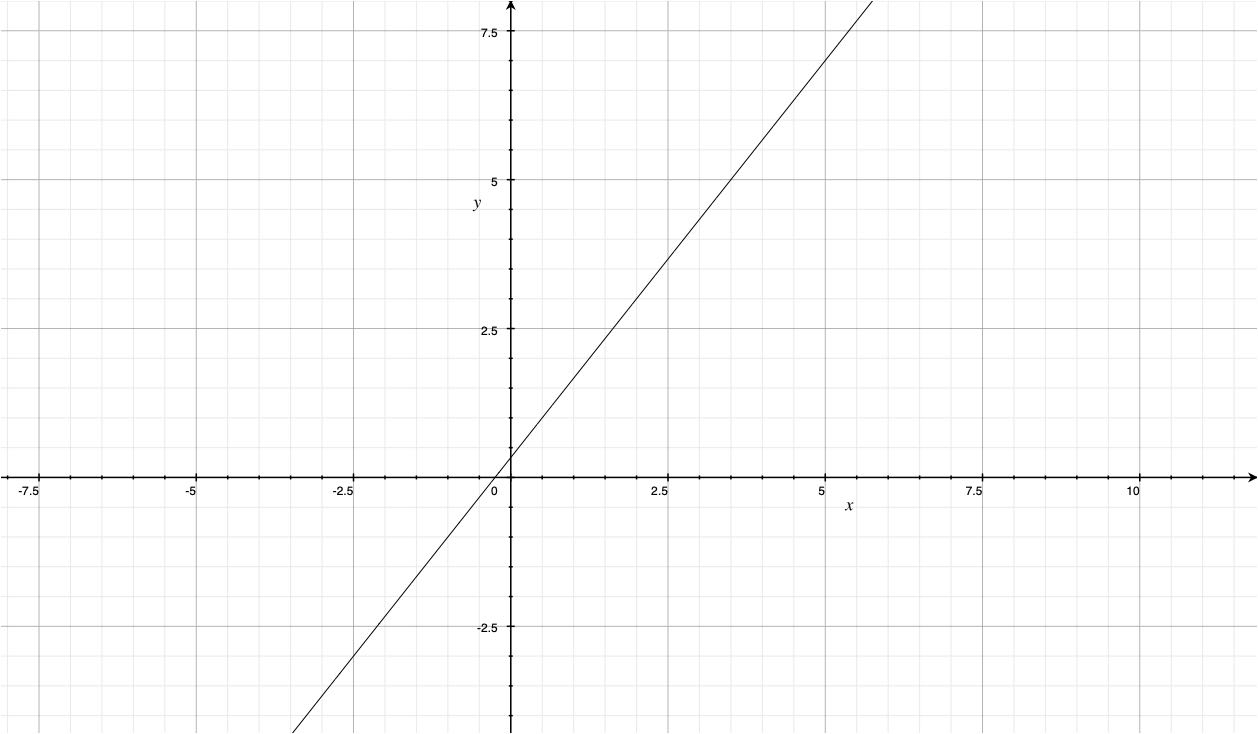


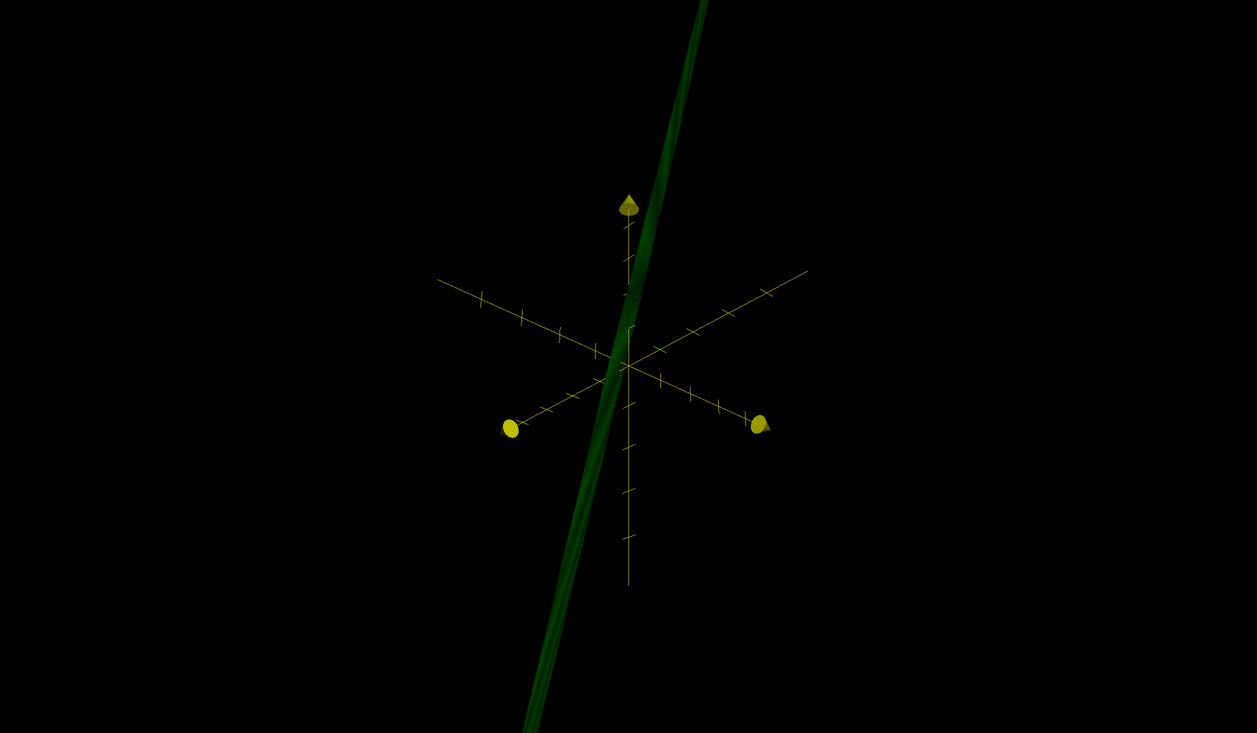
Q15.x-5y=6



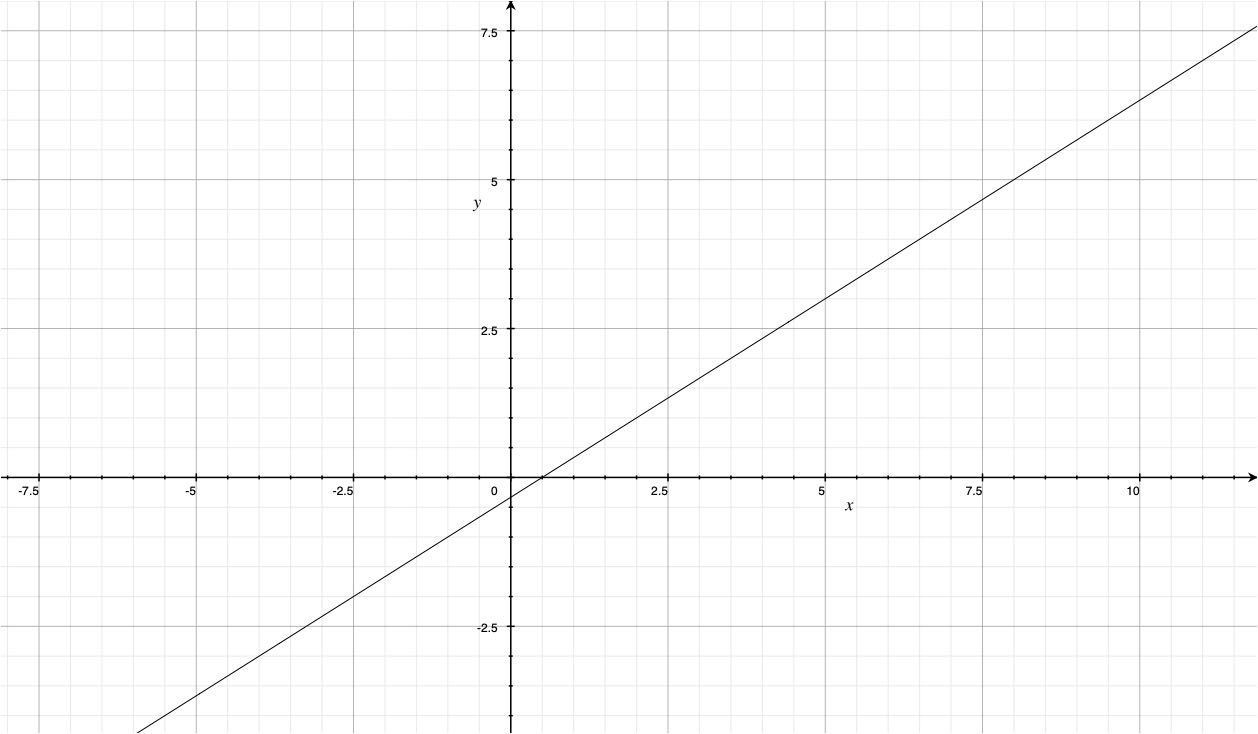


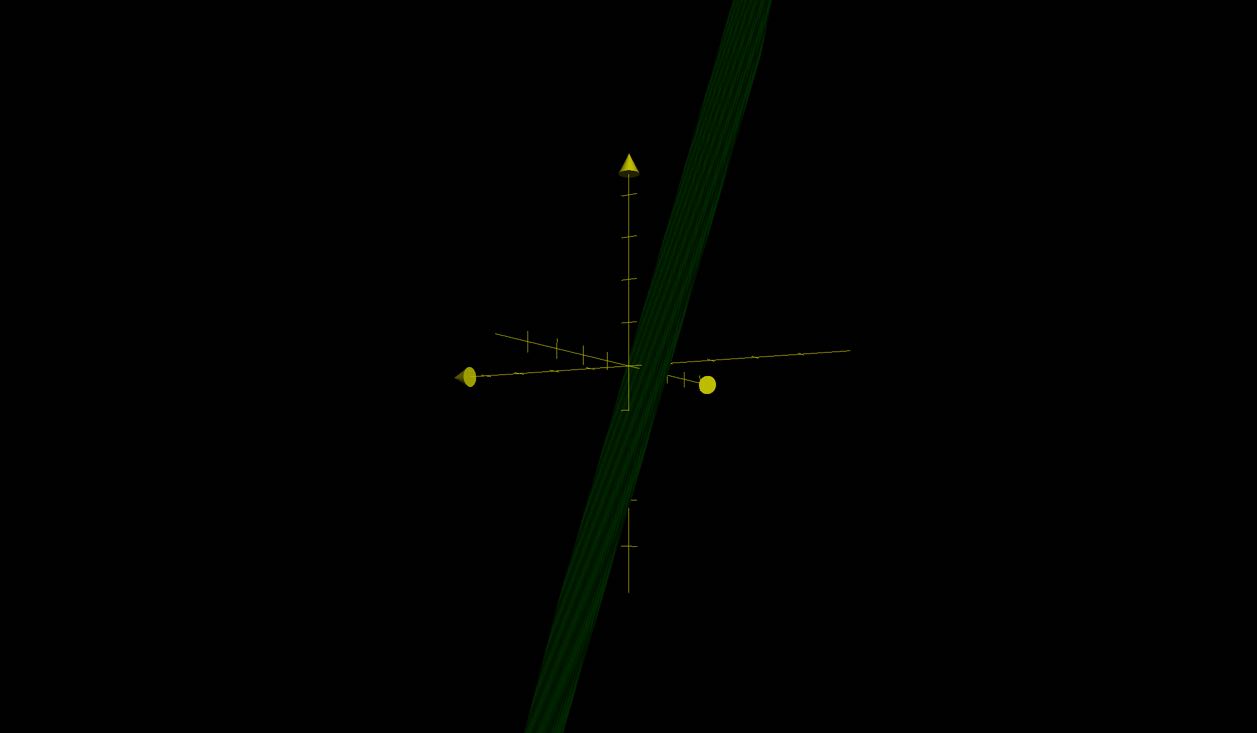
Q16.4x-3y+1=0



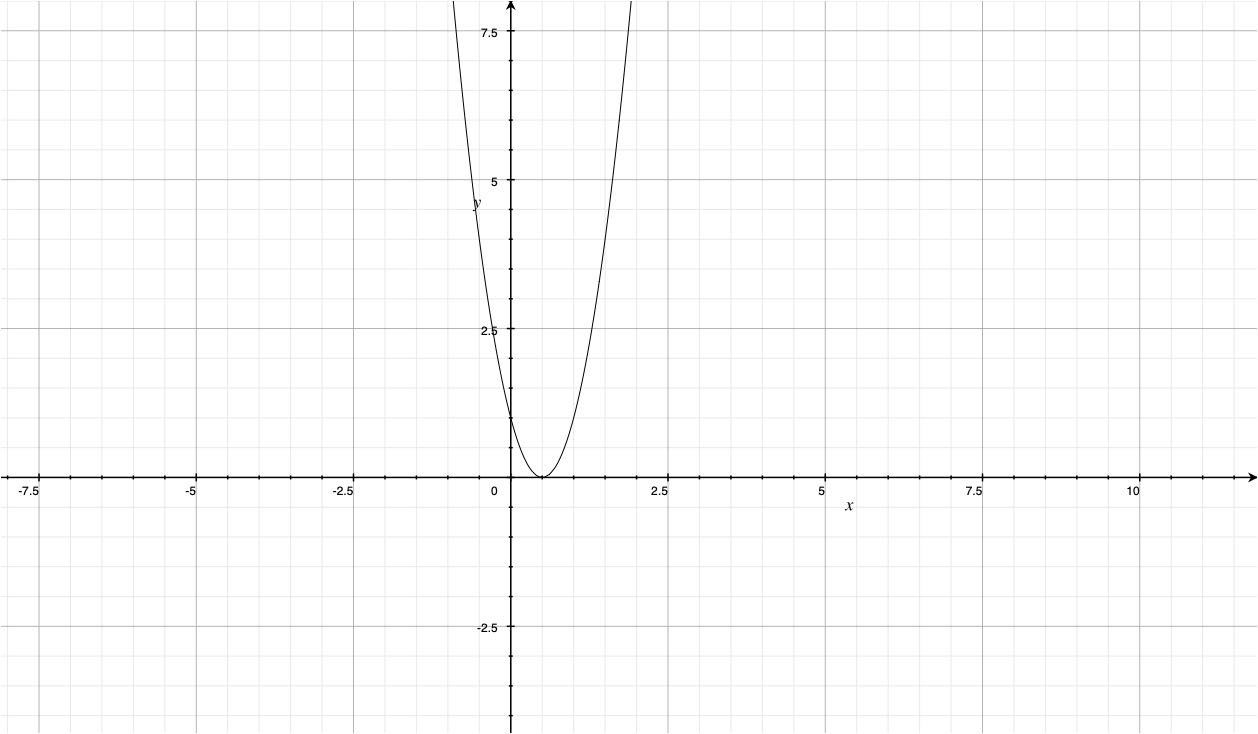


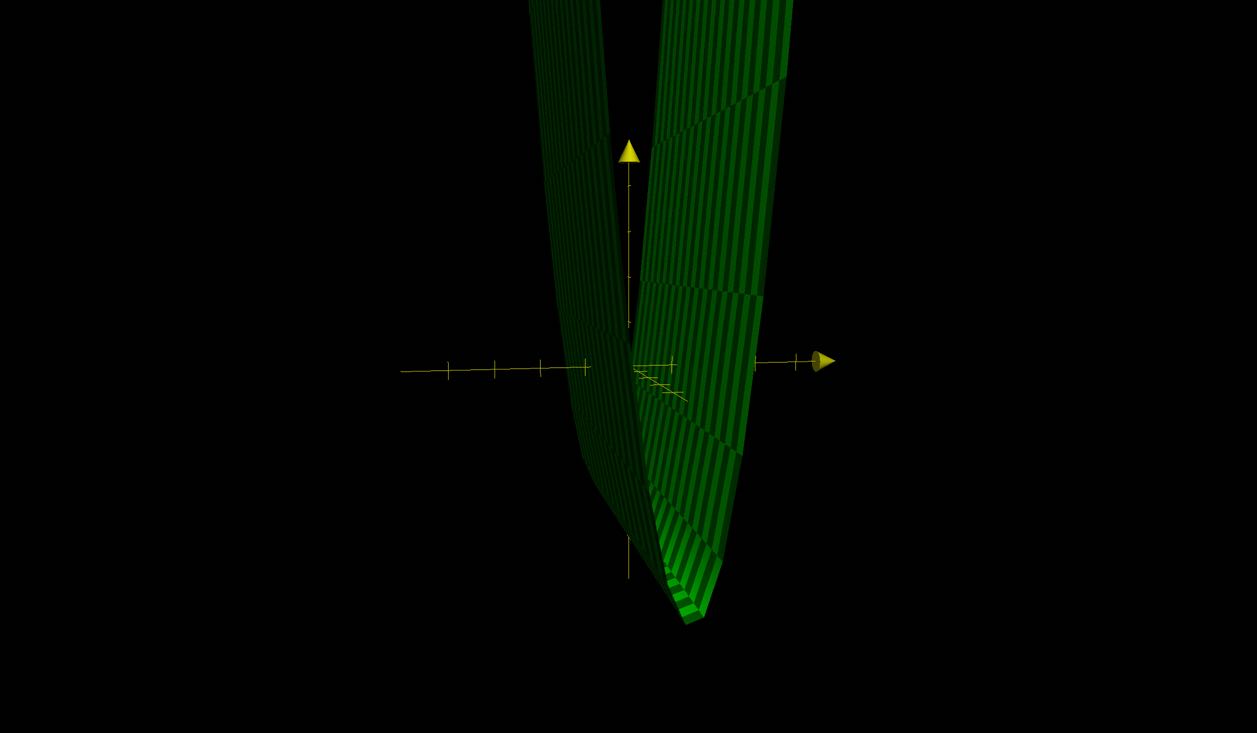
Q17.2x-3y=1



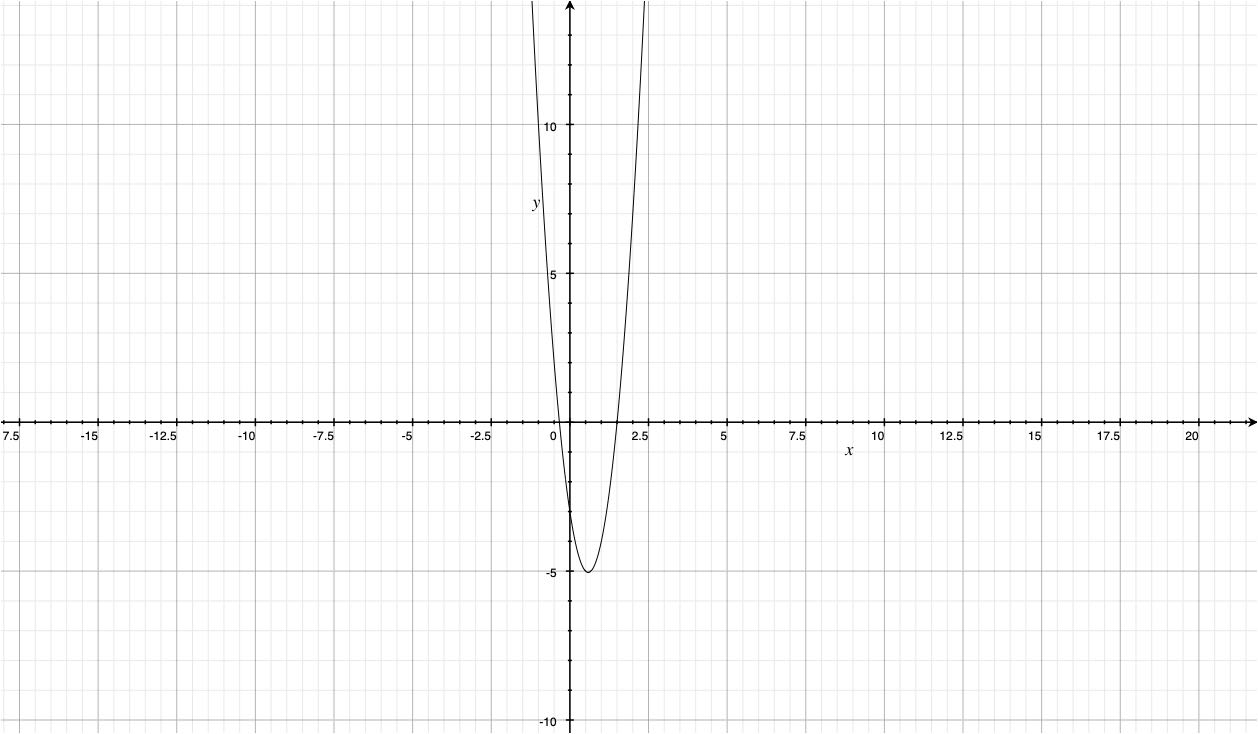


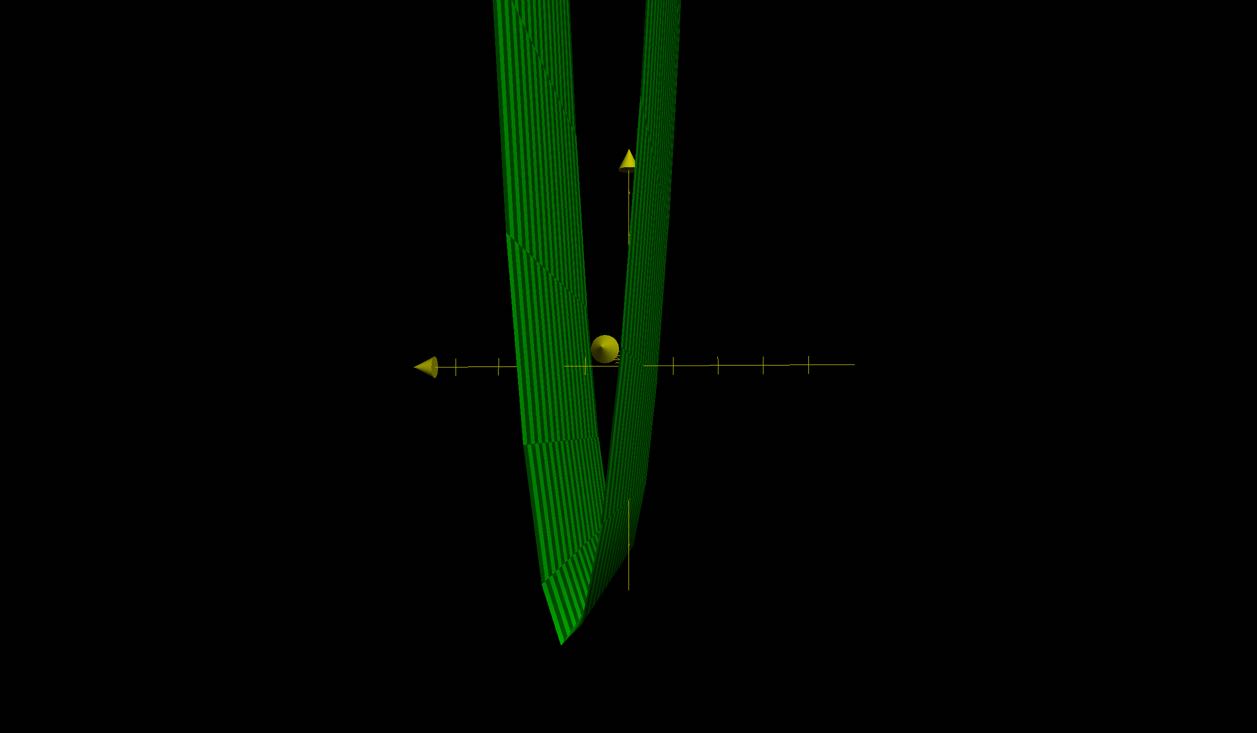
Q18.y=4x^{2}-x-4



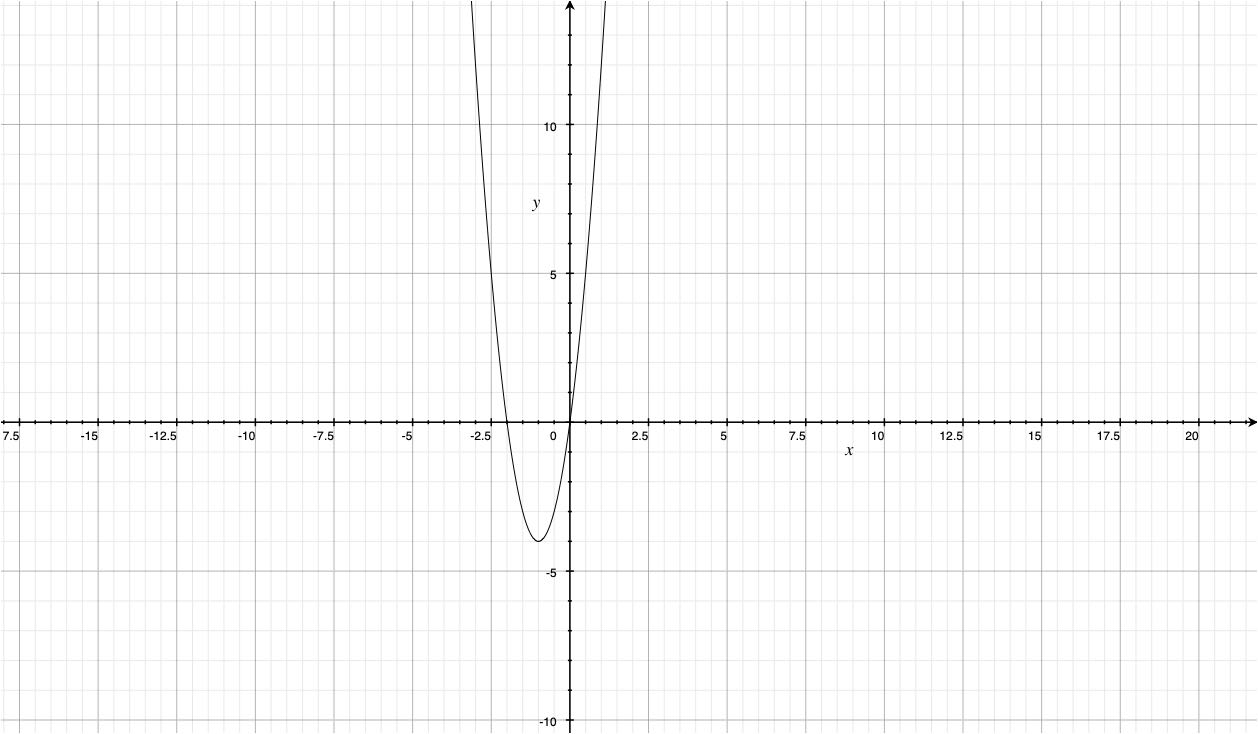


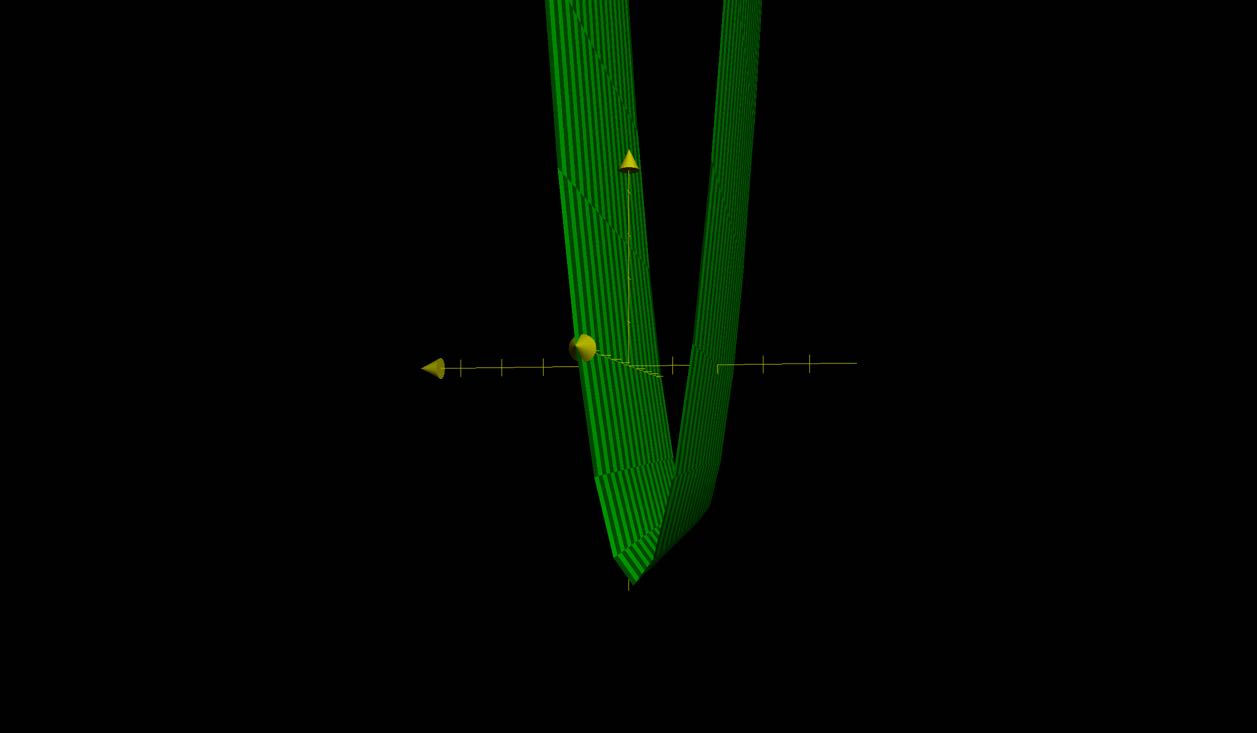
Q19.y=6x^{2}-3-7x



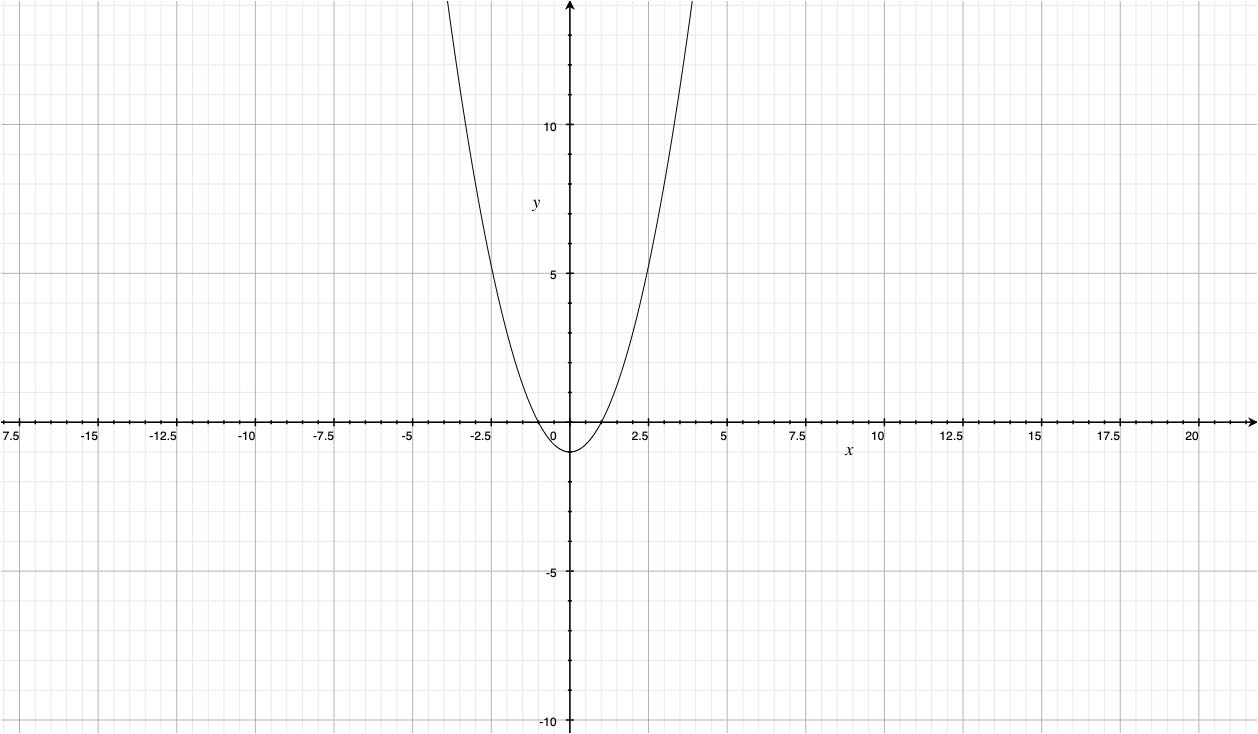


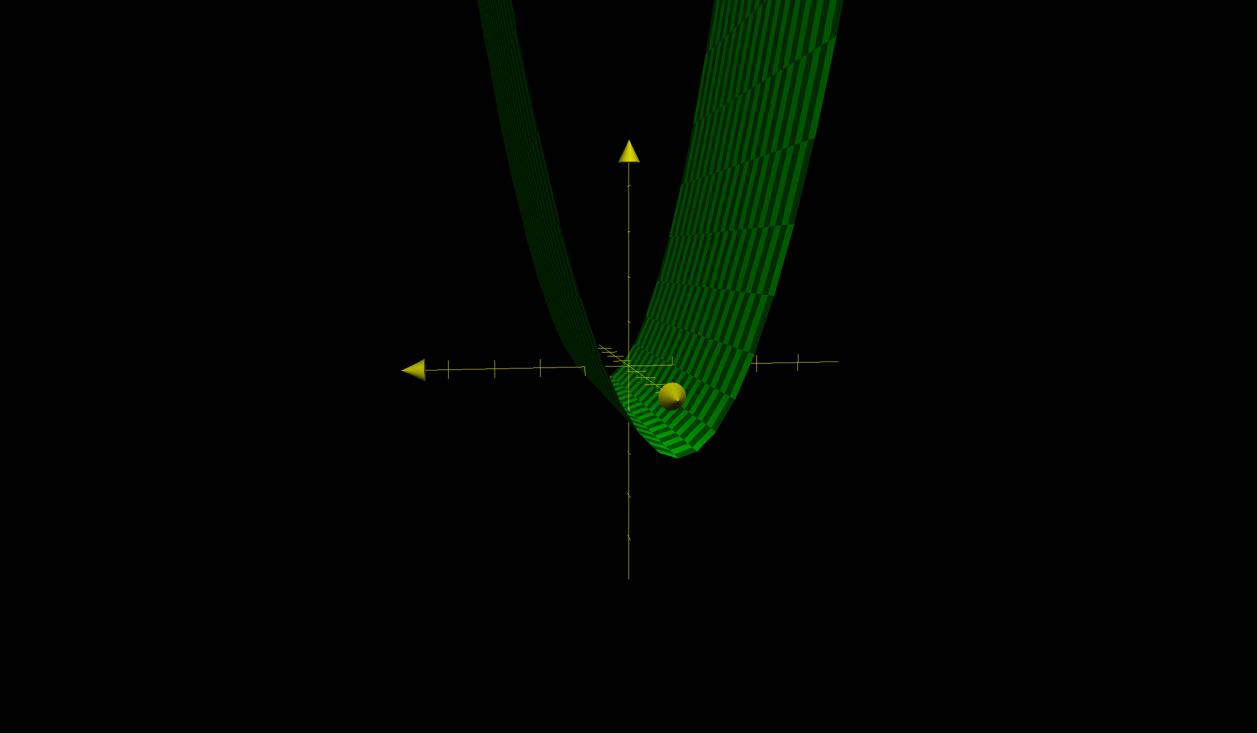
Q20.y=4x^{2}+8x



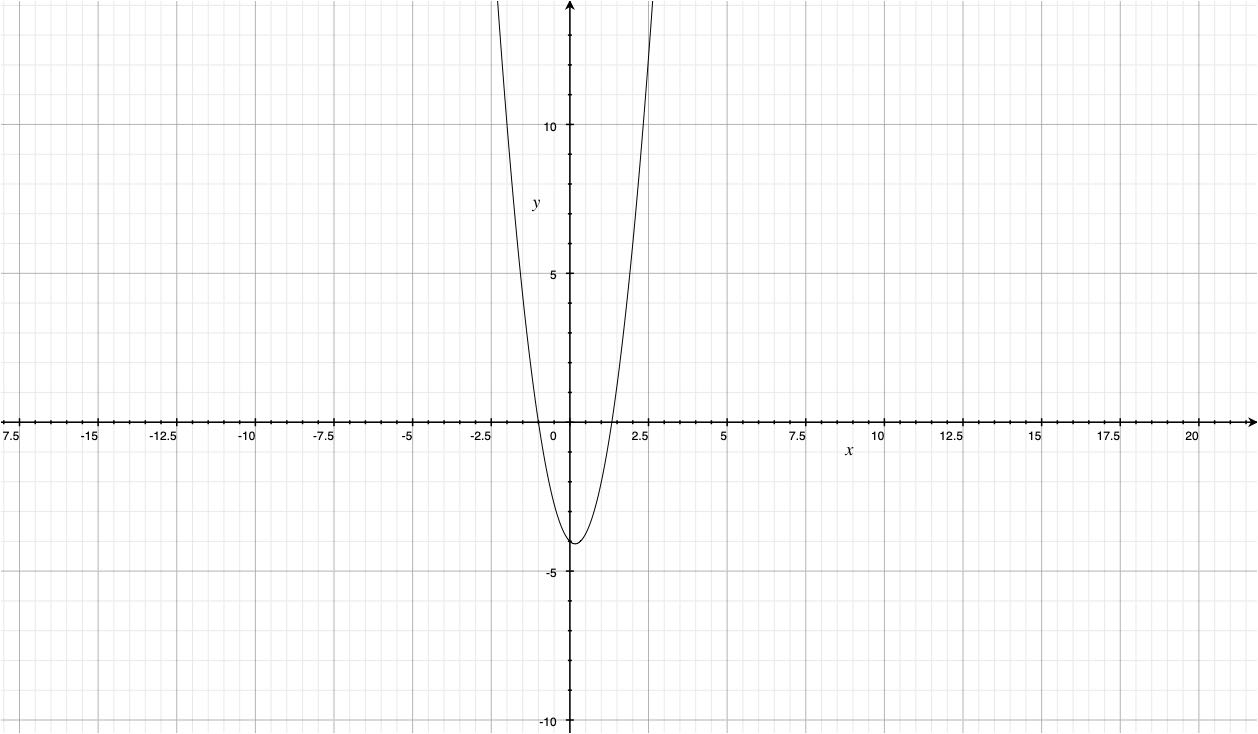


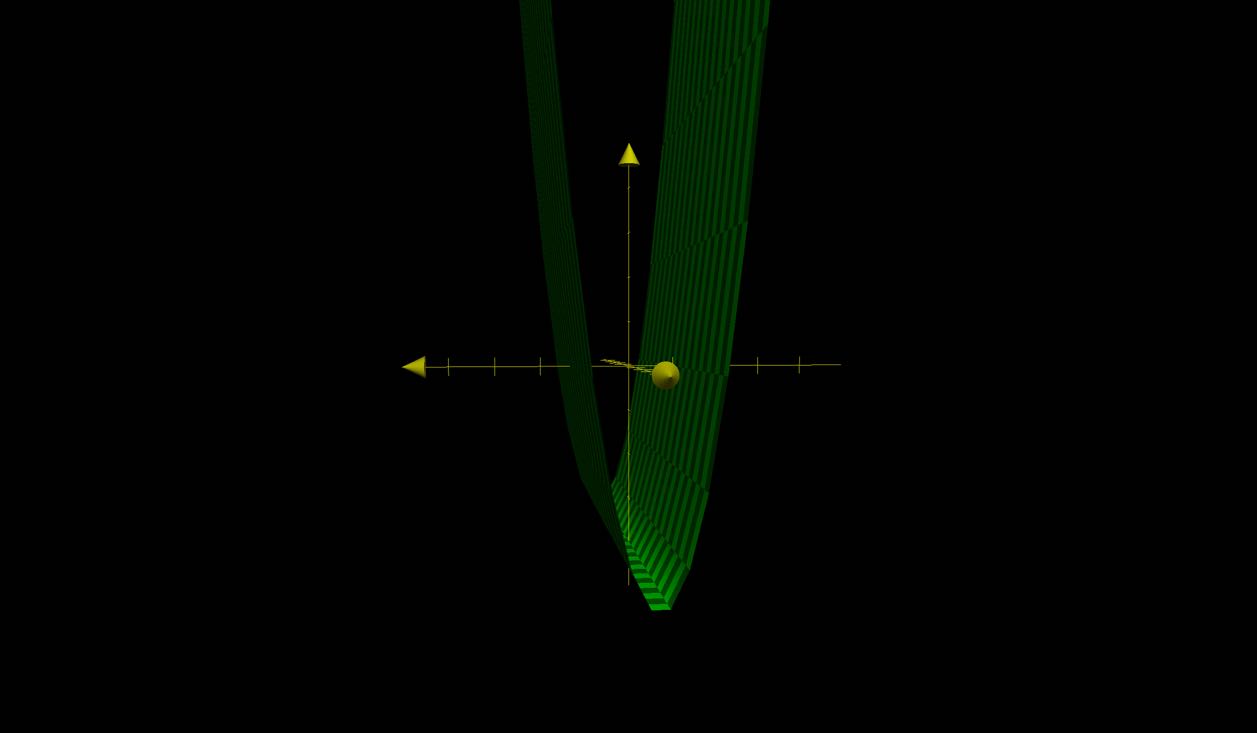
Q21.y=x^{2}-1



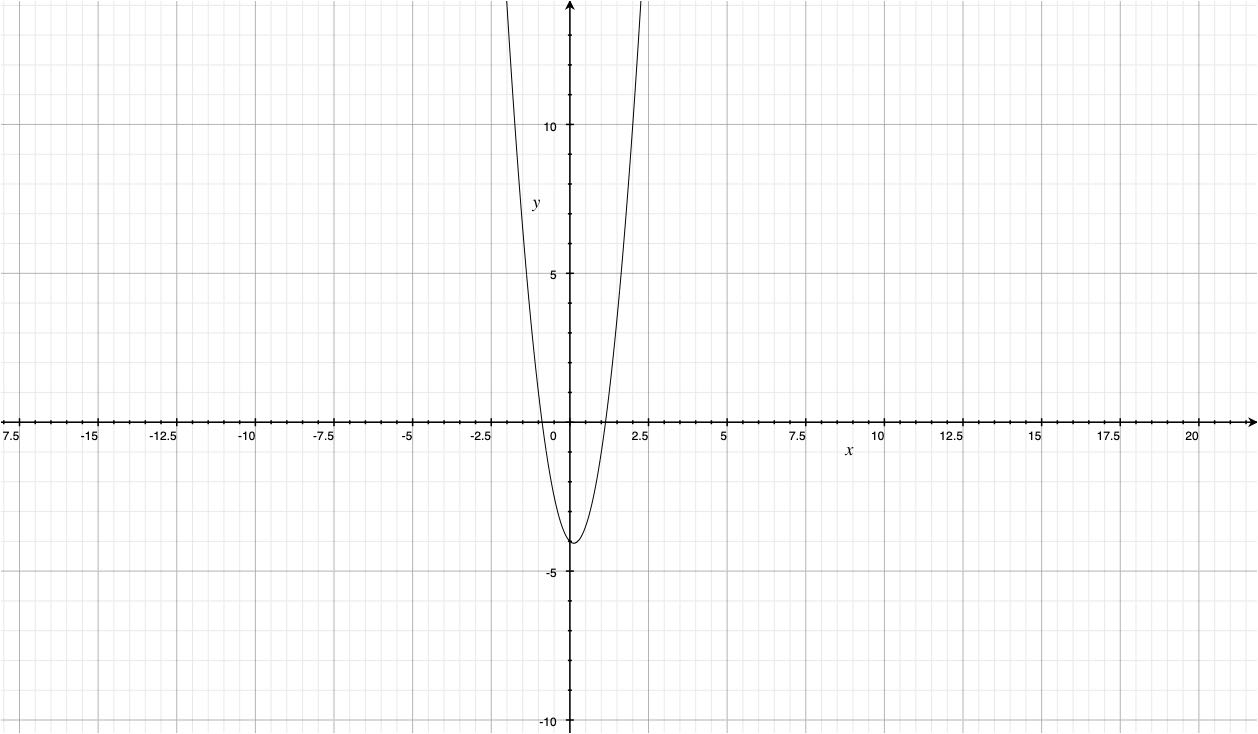


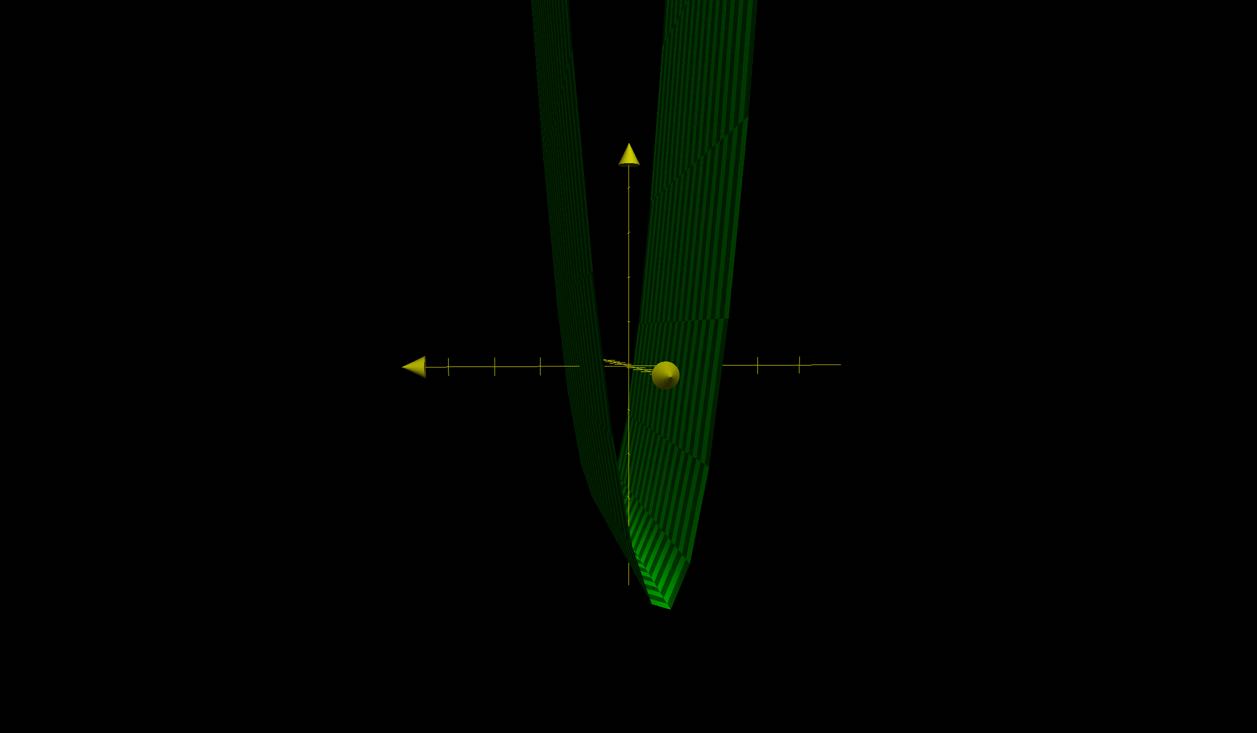
Q22.y=3x^{2}-x-4



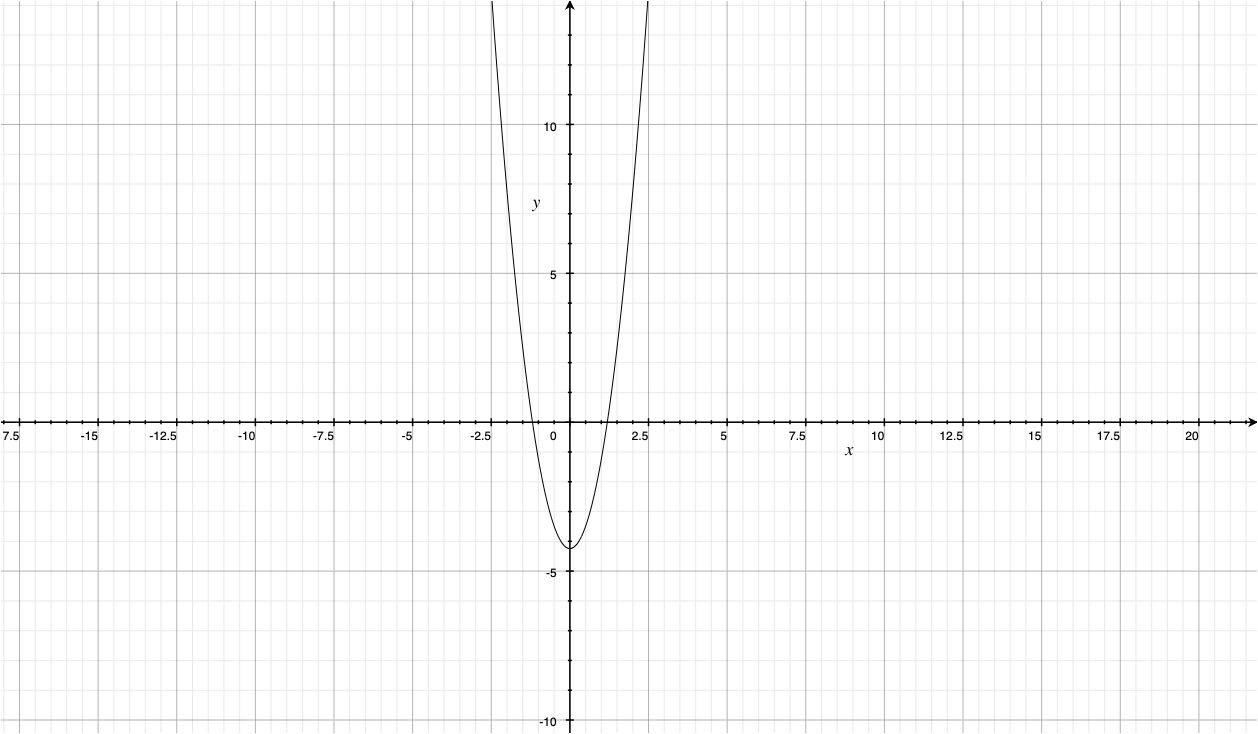


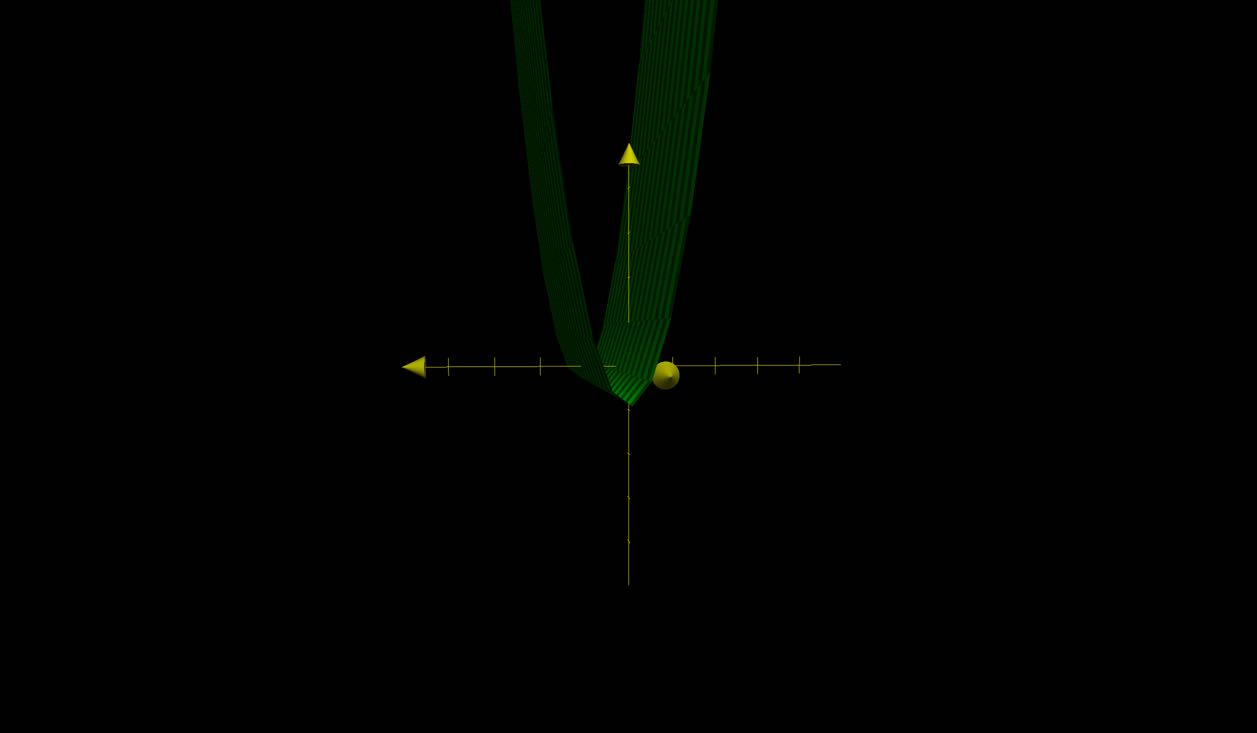
Q23.y=4x^{2}-x-4



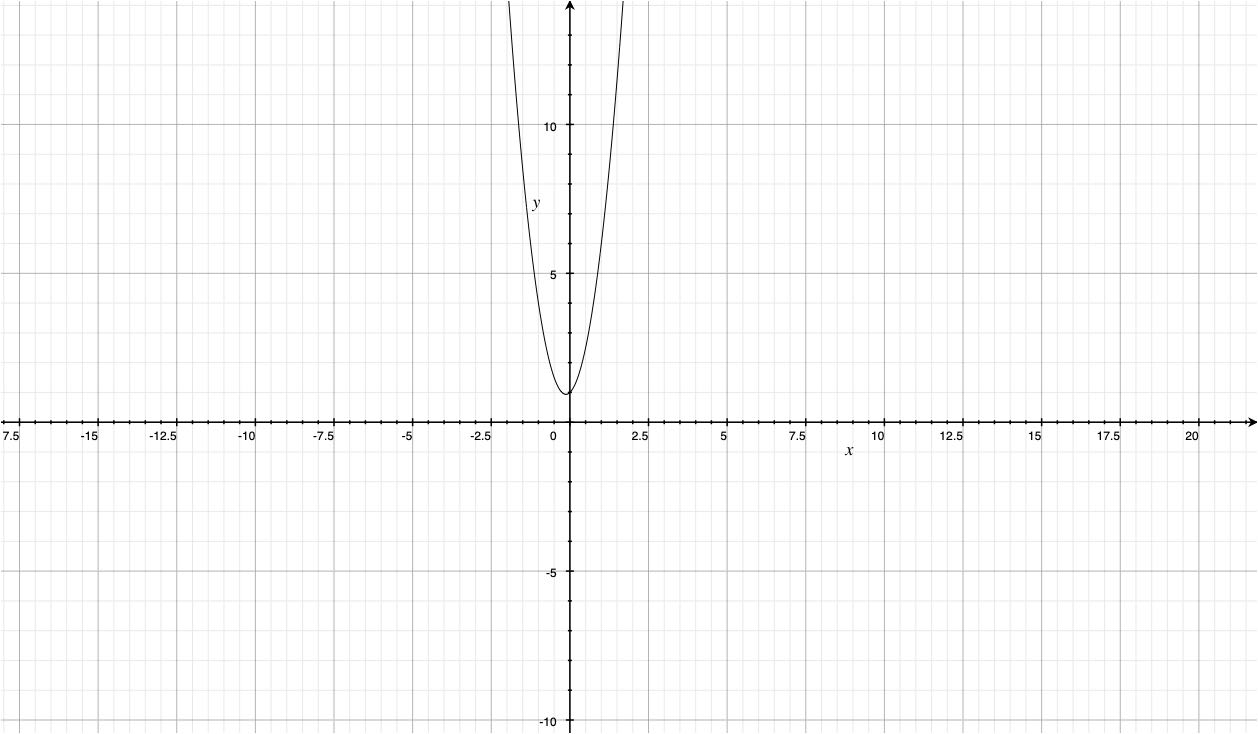


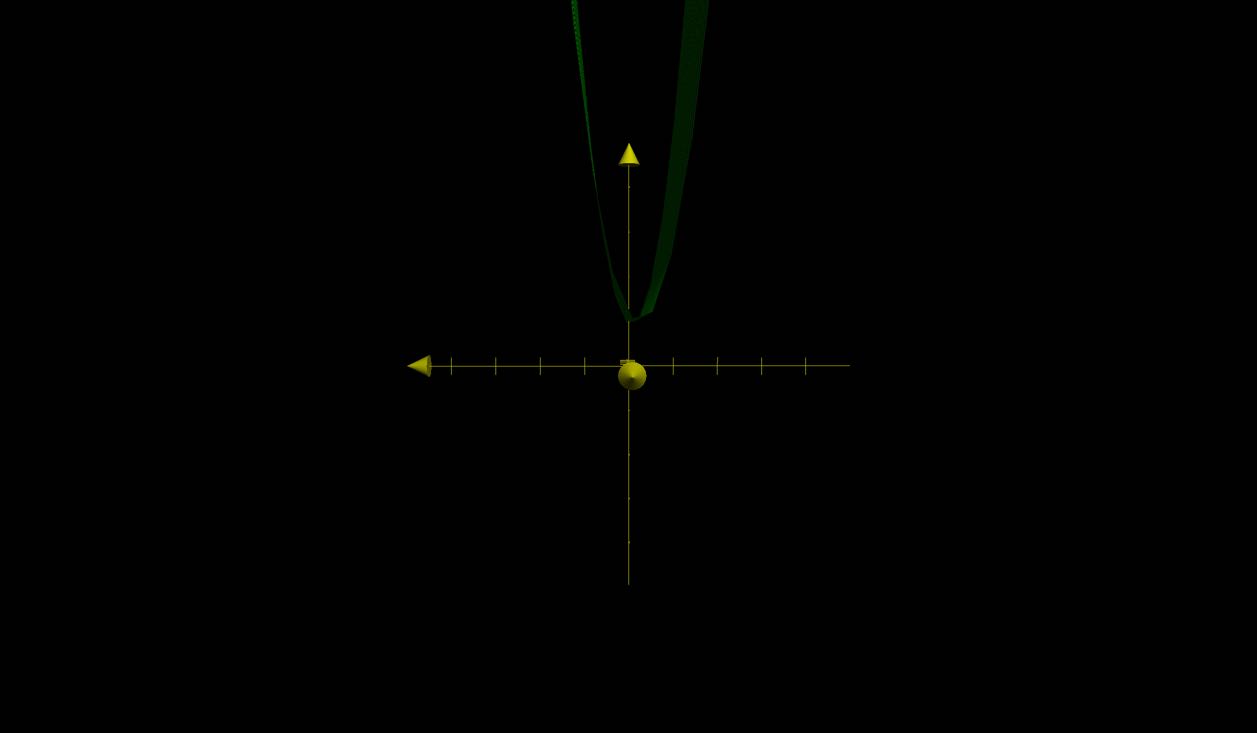
Q24.y=3x^{2}-3|sqrt{2}x+1



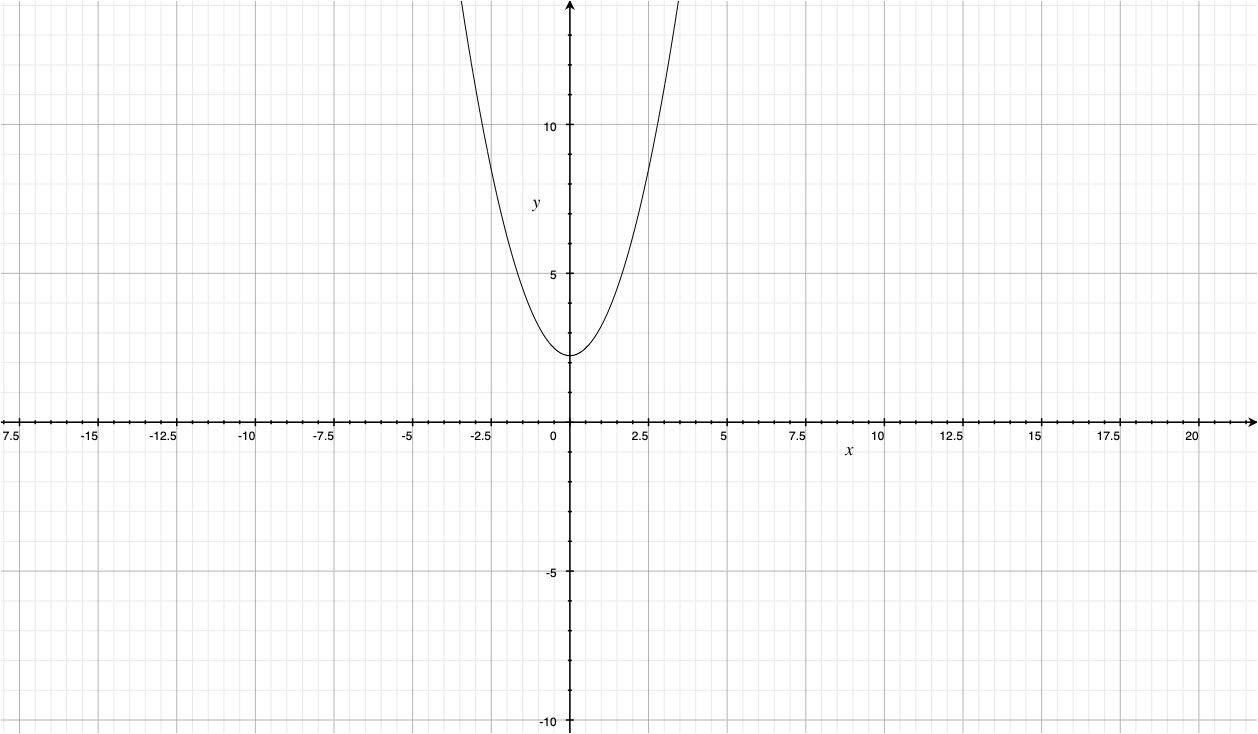


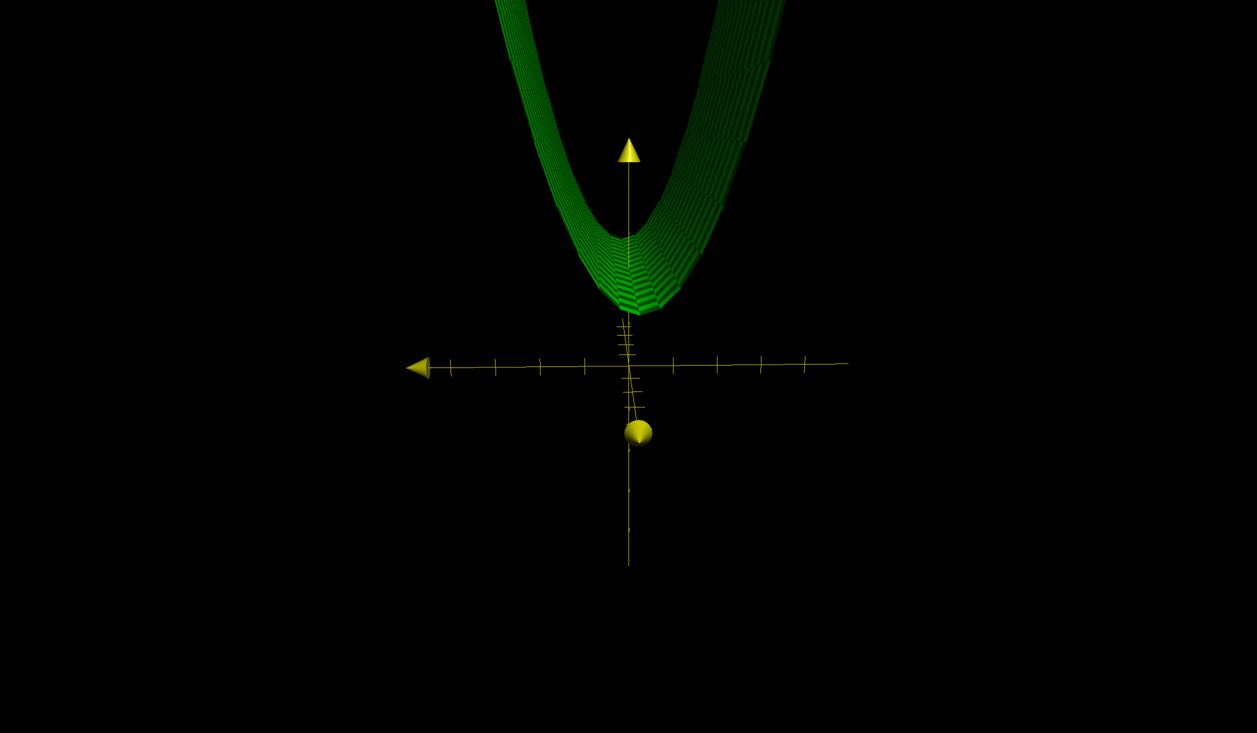
Q25.y=4x^{2}+x+1



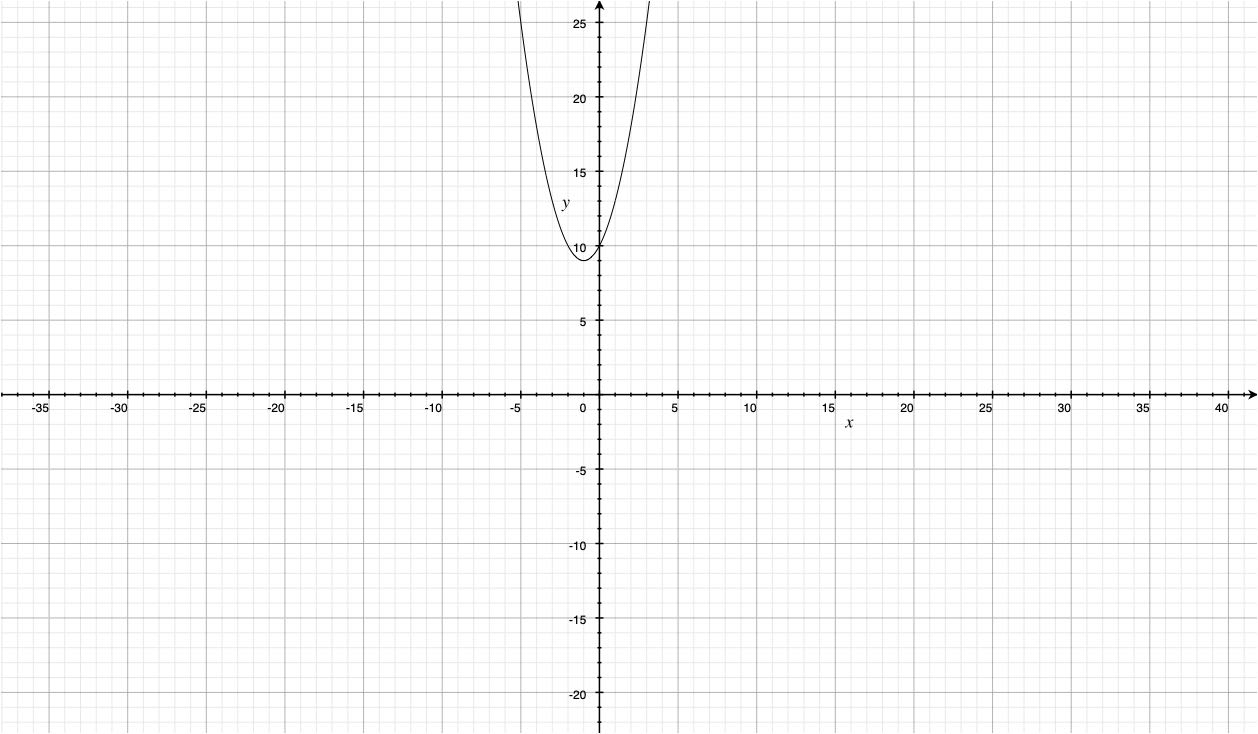


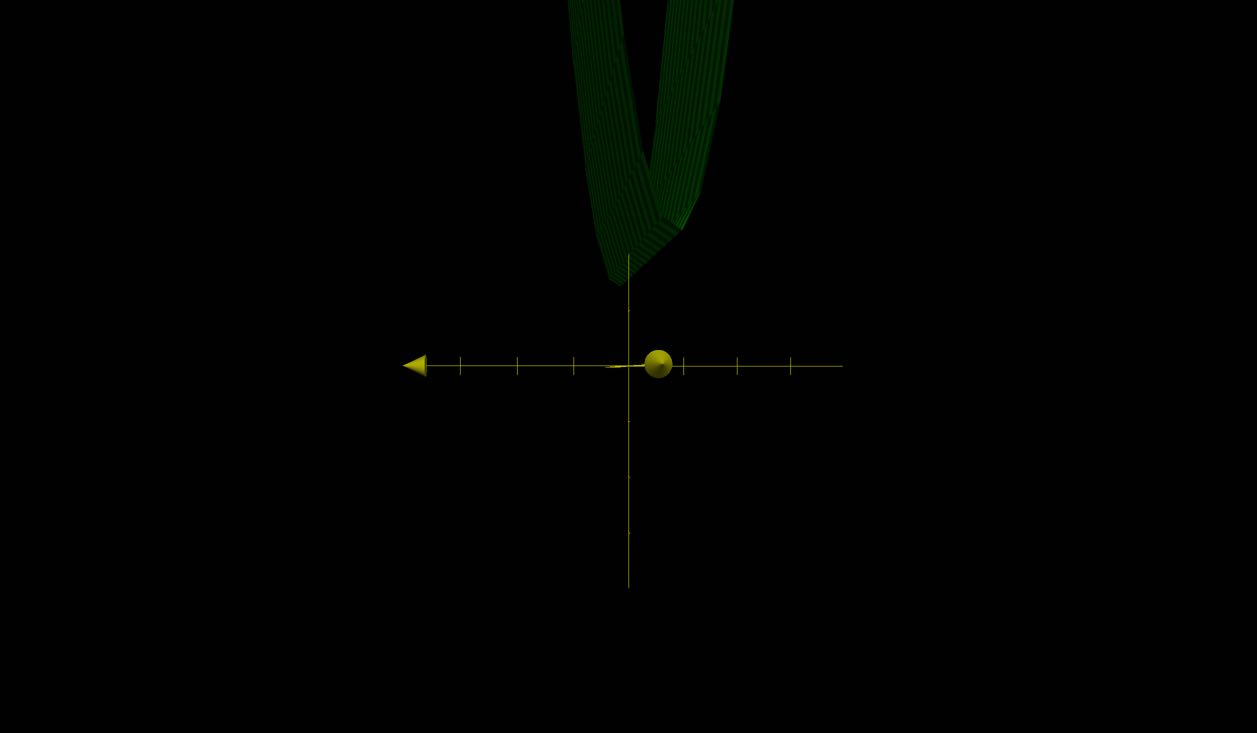
Q26.y=x^{2}+|sqrt{5}



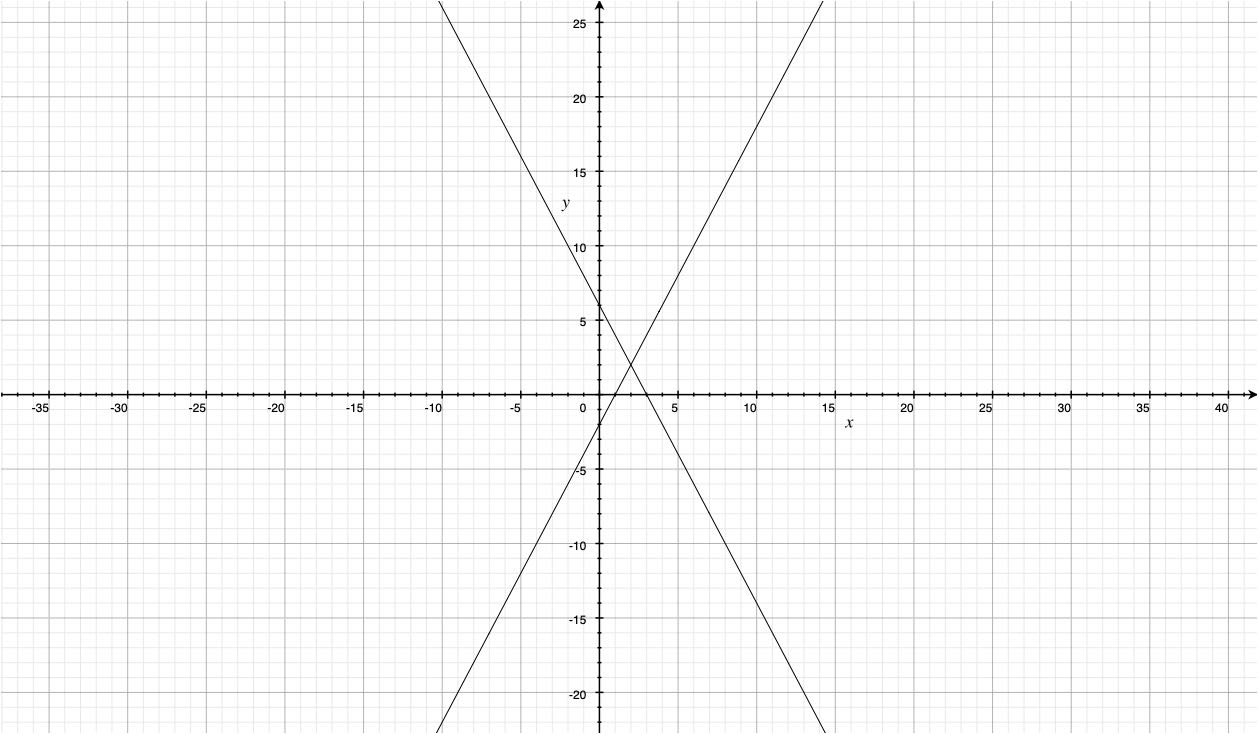


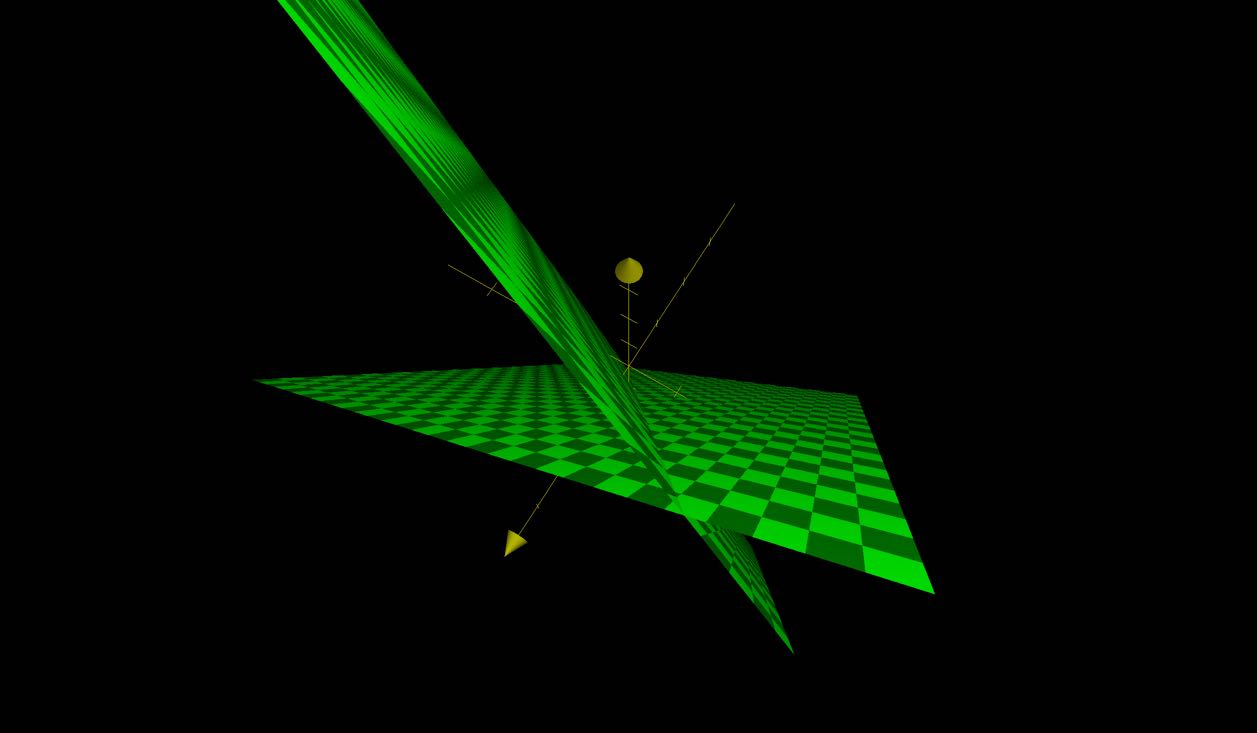
Q27.y=x^{2}+2x+10



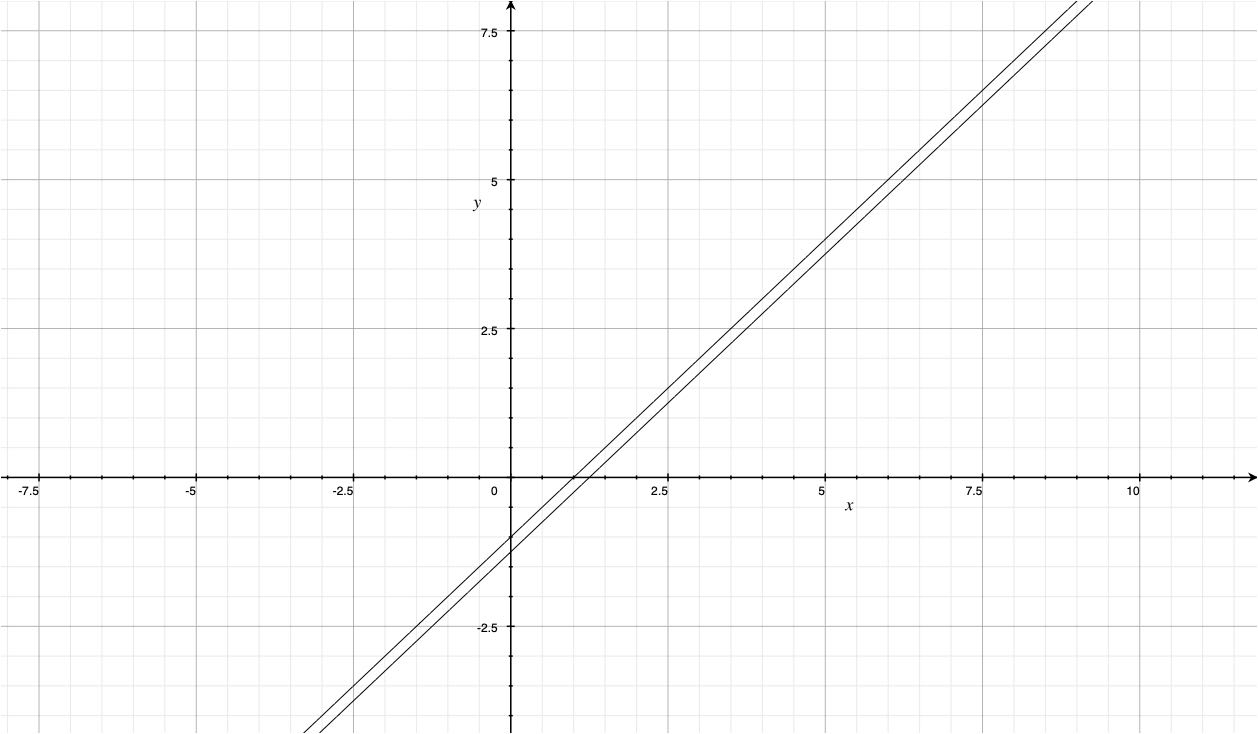


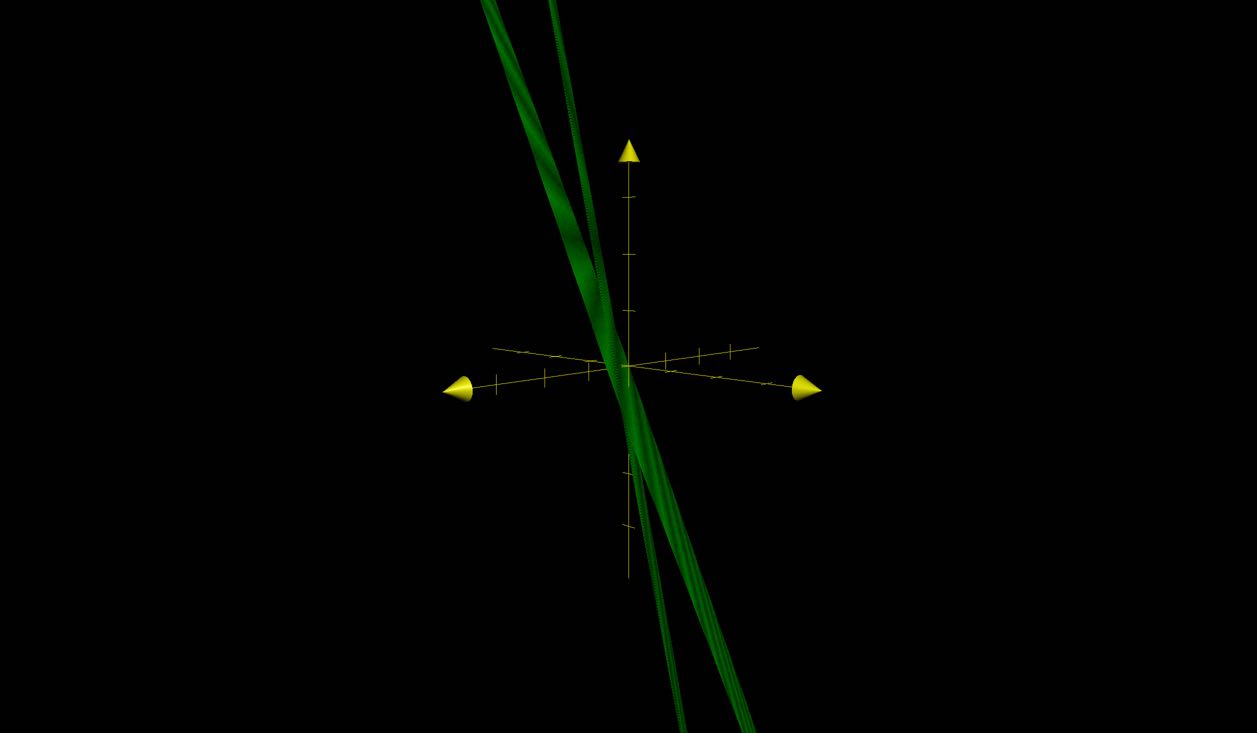
Q28.2x+y-6=0,4x-2y-4=0



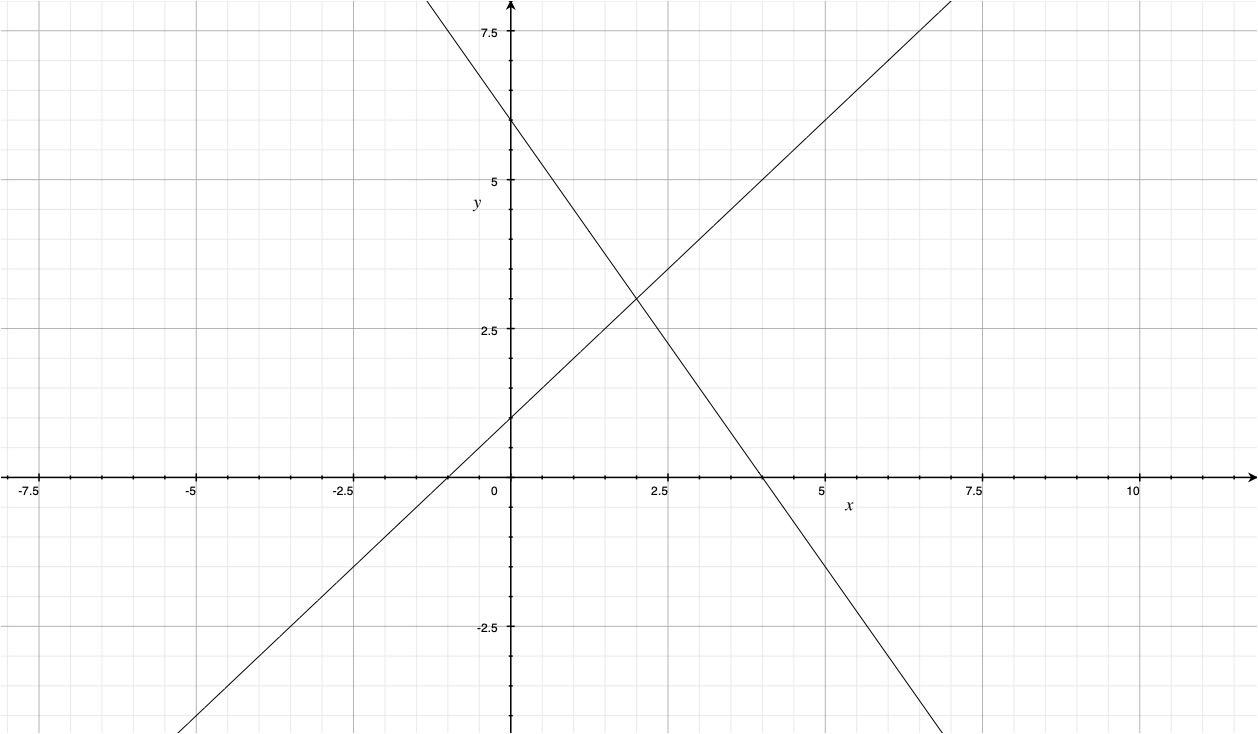


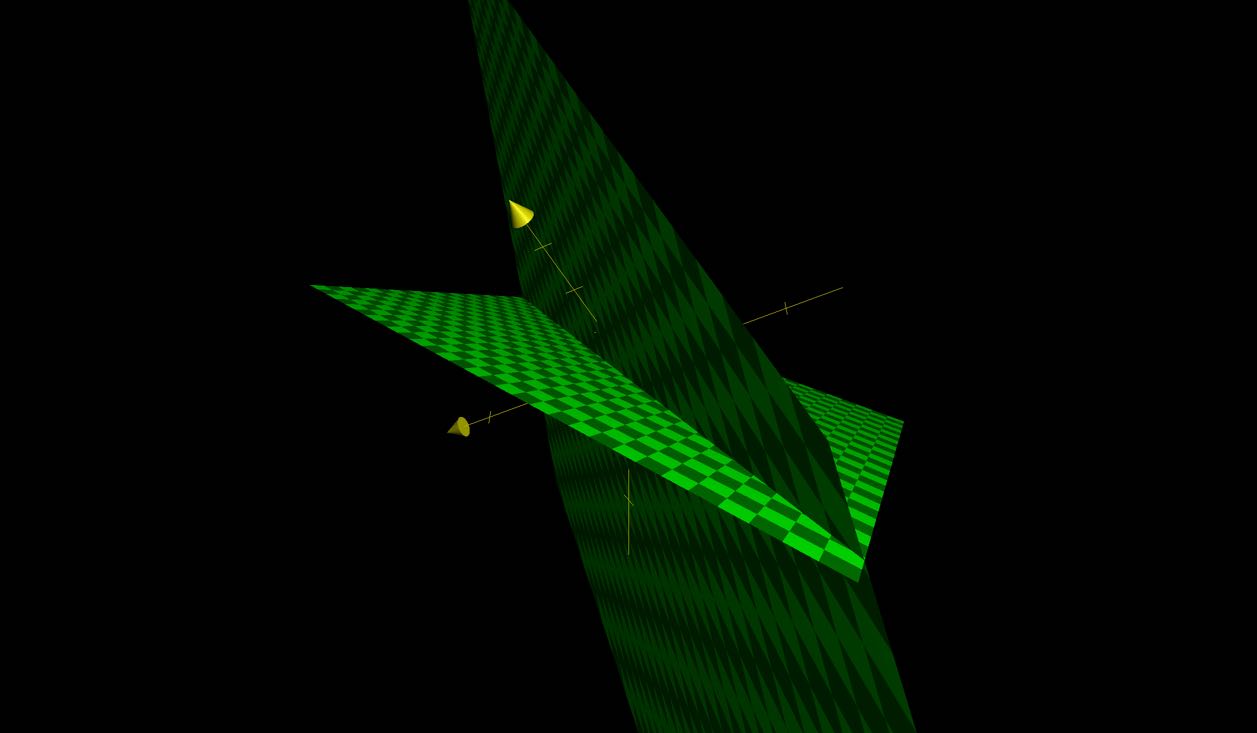
Q29.2x-2y-2=0,4x-4y-5=0



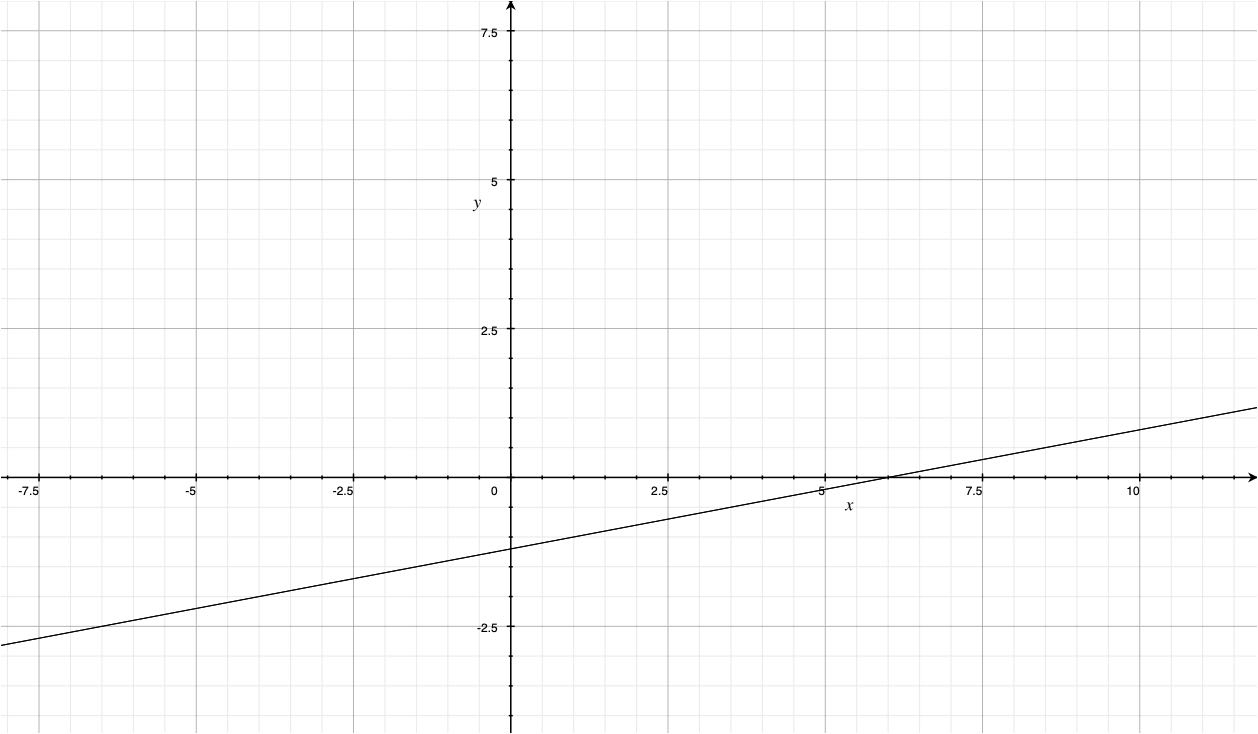


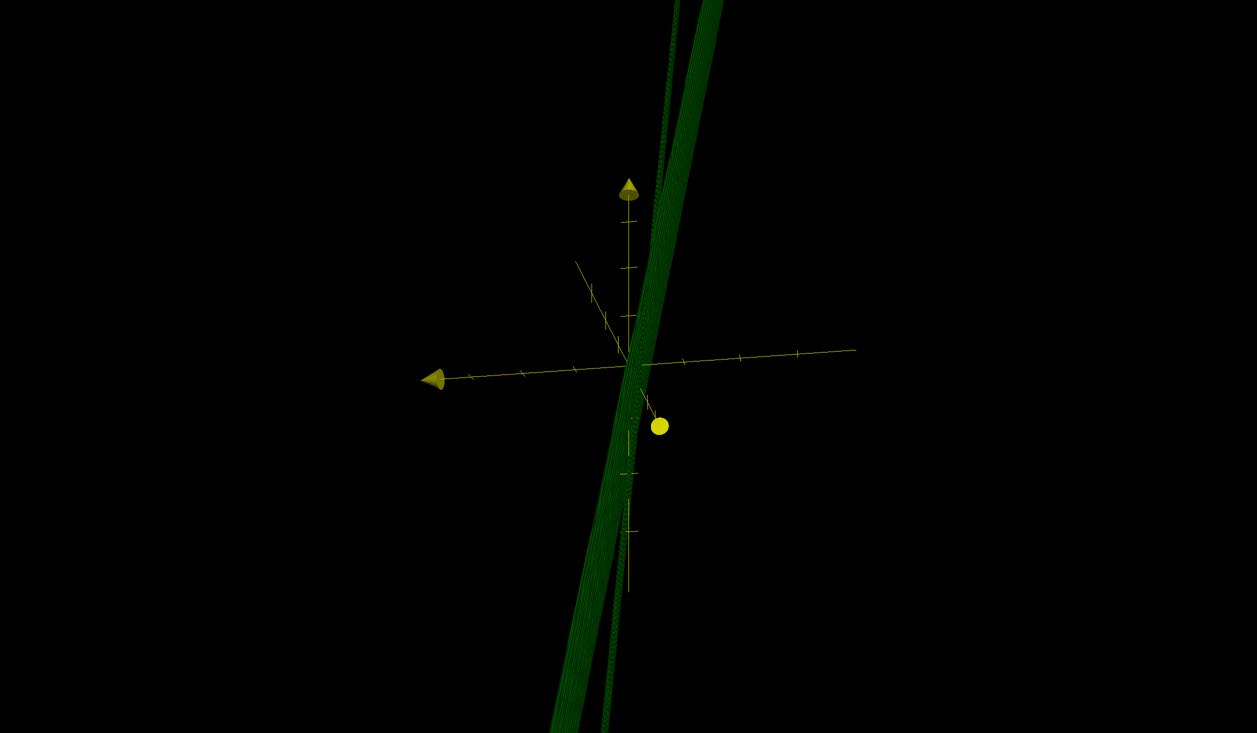
Q30.x-y+1=0,3x+2y-12=0



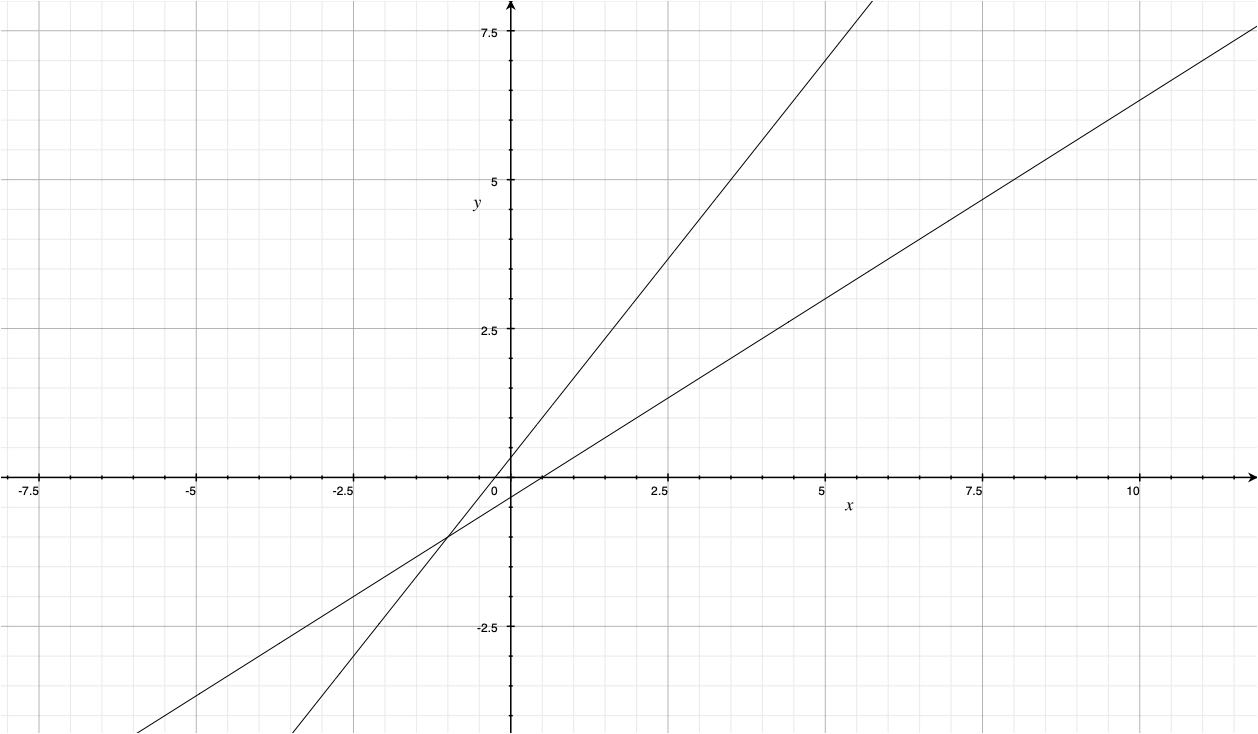


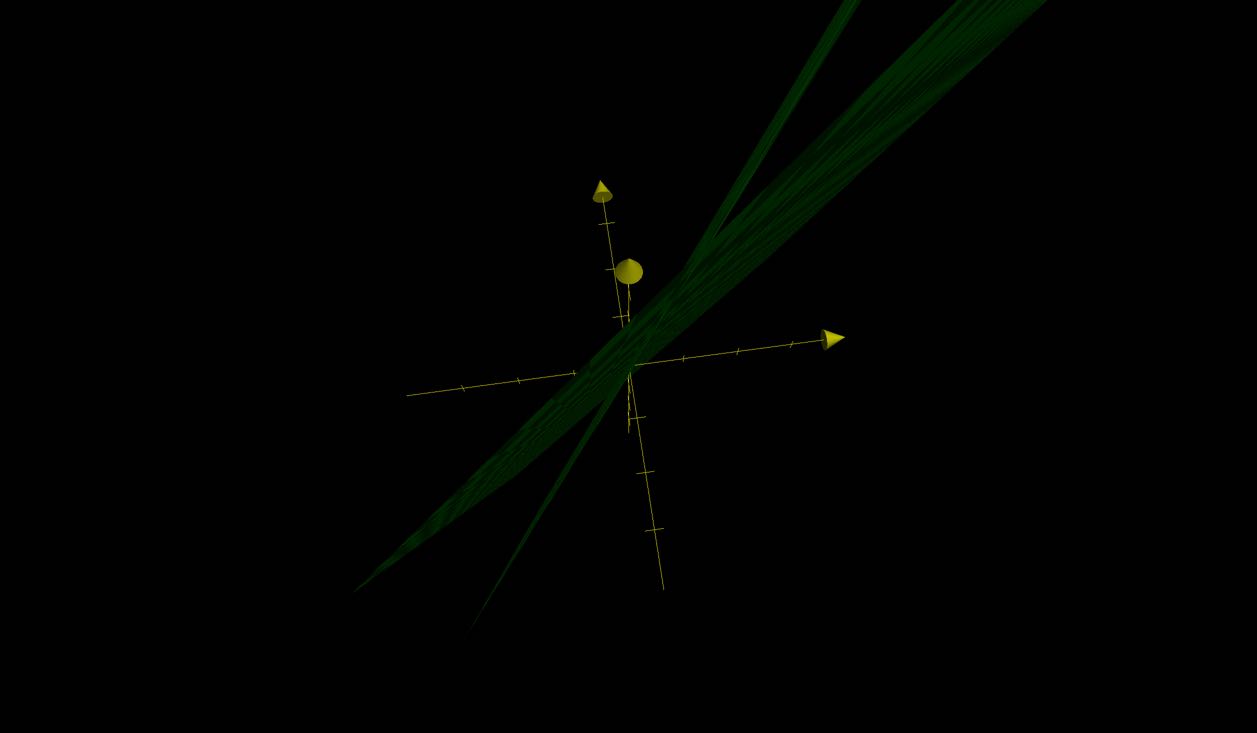
Q31.2x-10y=12,x-5y=6



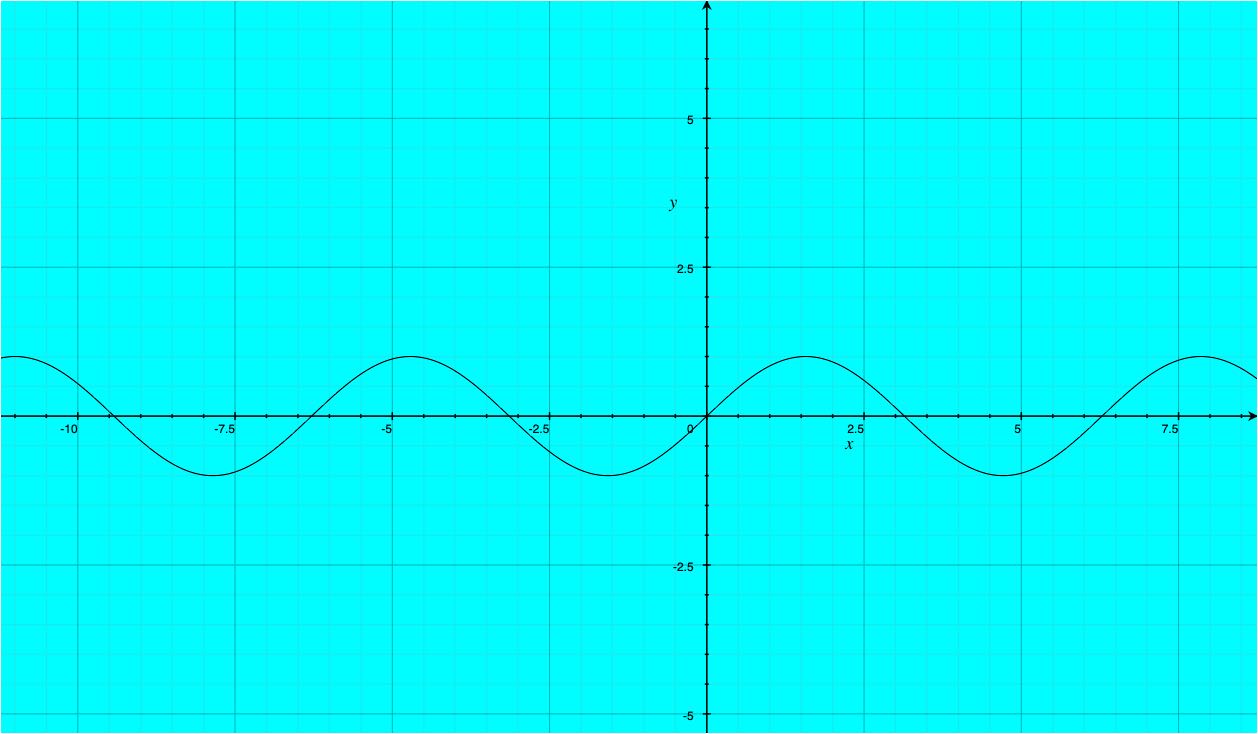


Q32.4x-3y+1=0,2x-3y=1

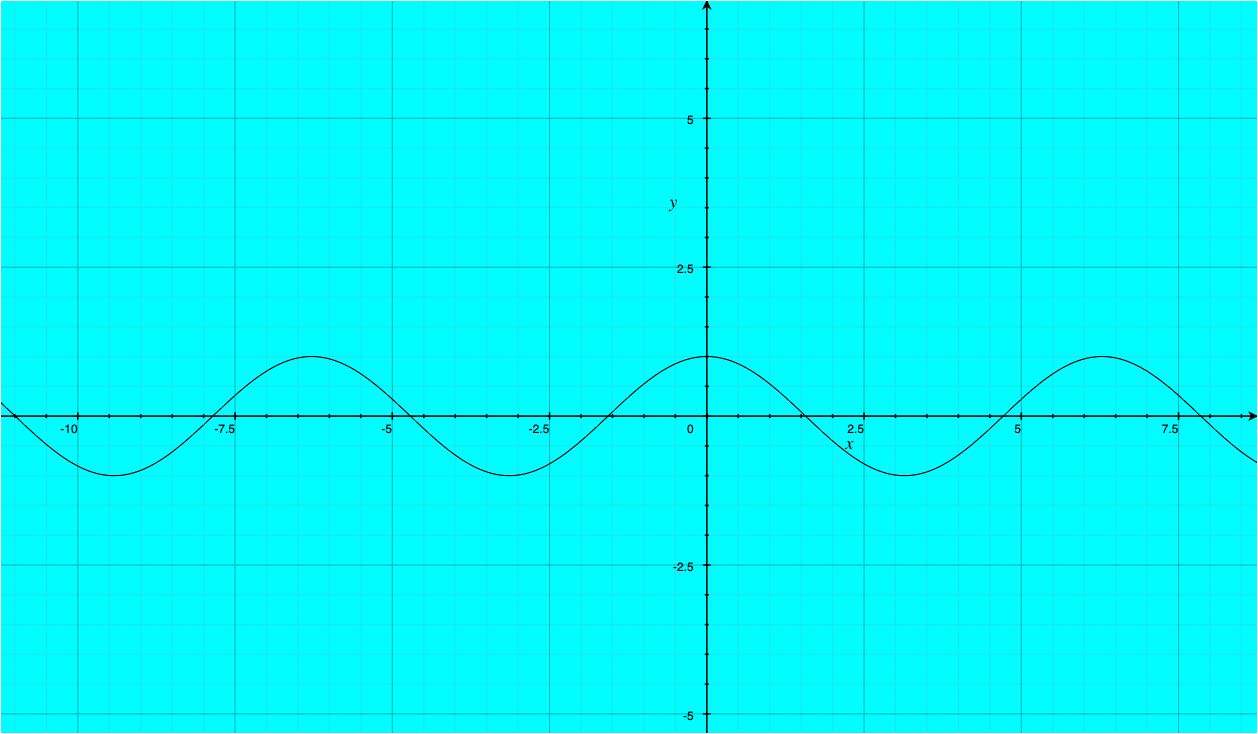




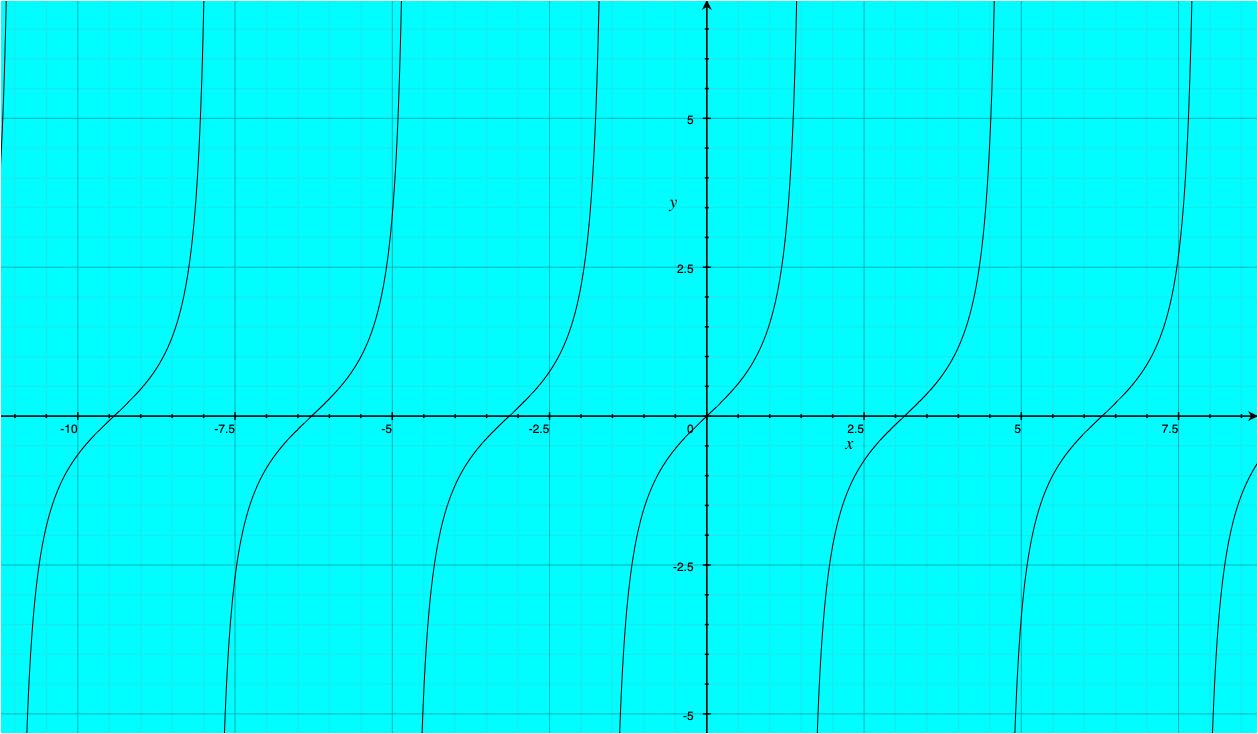
Q33.y=sinx



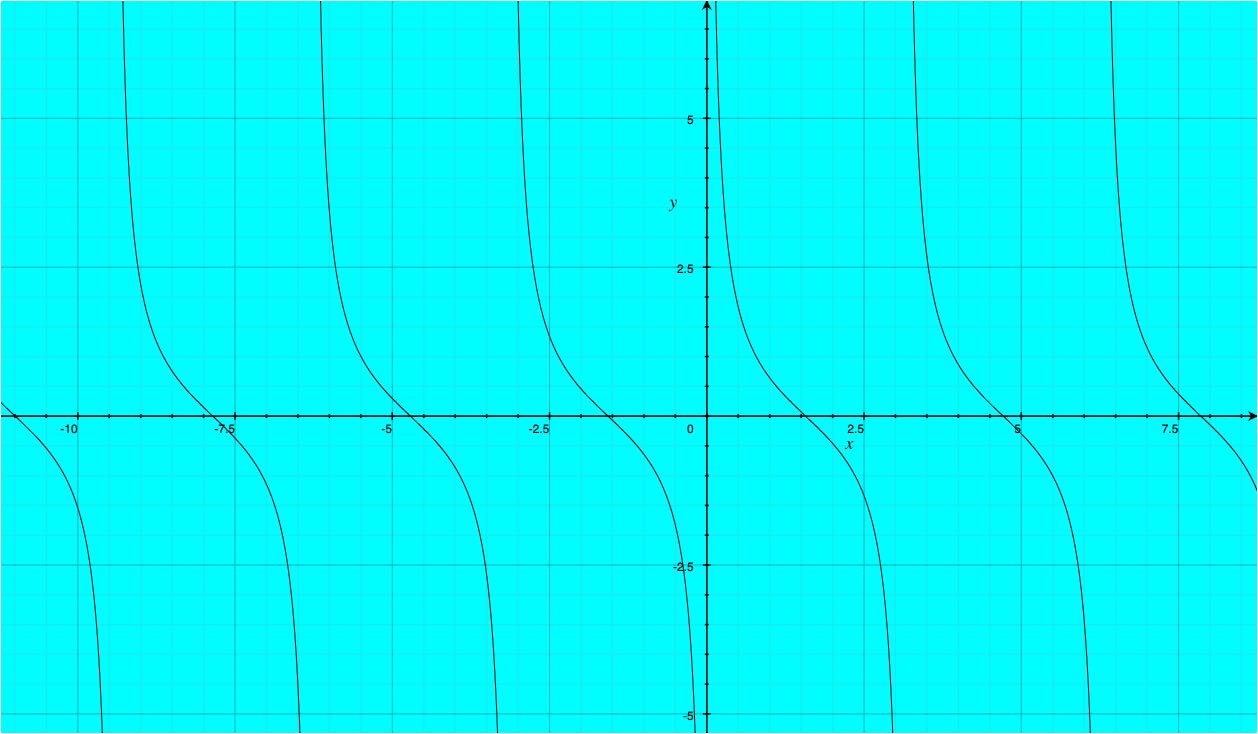
Q34.y=cosx



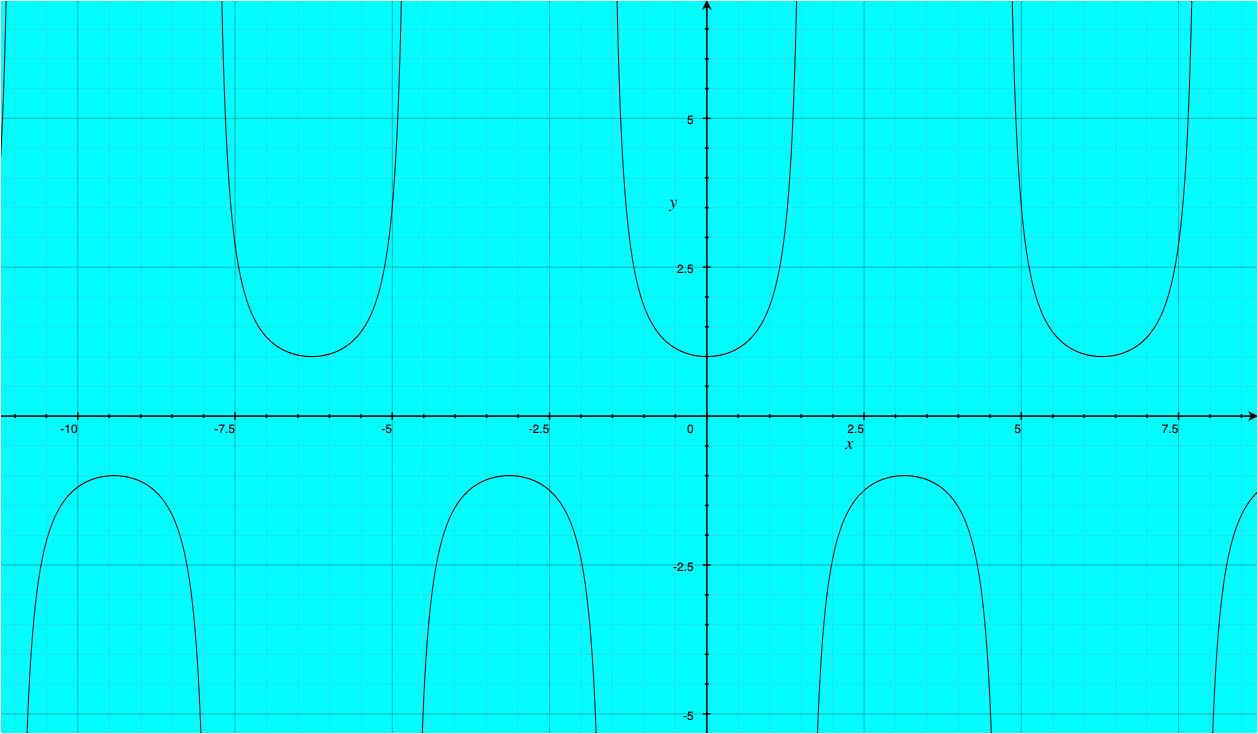
Q35.y=tanx



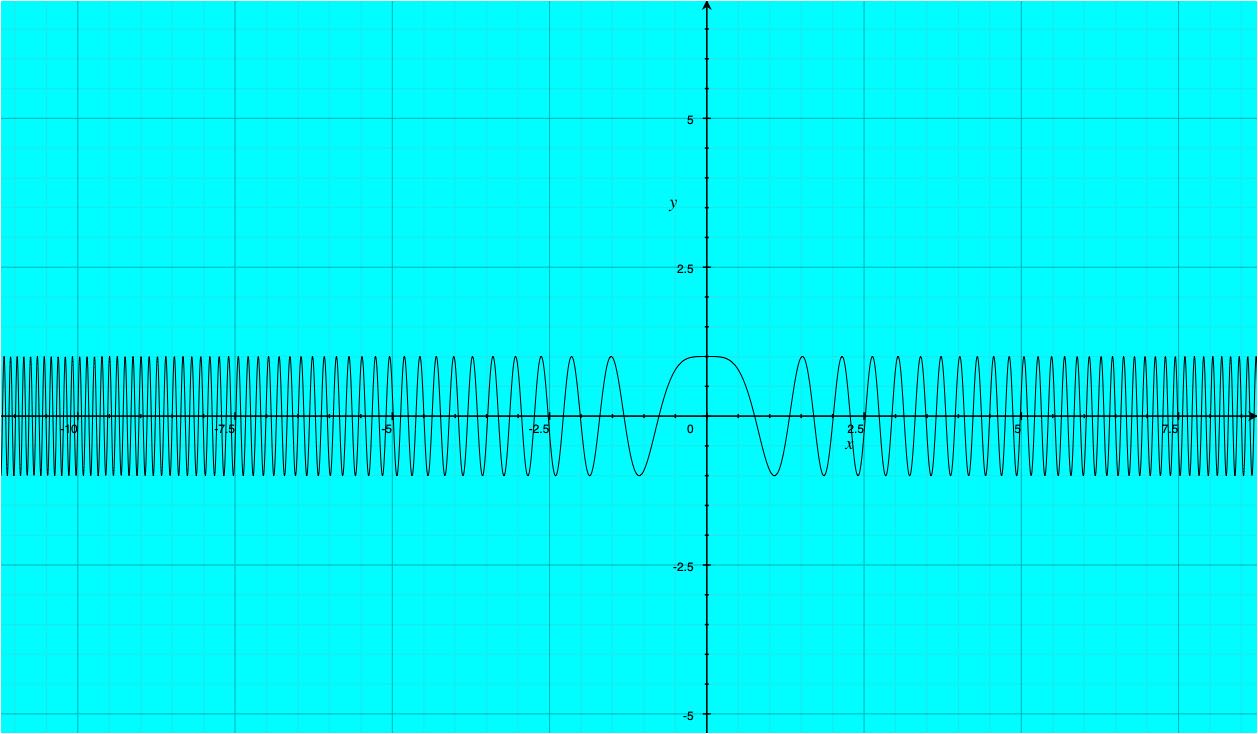
Q36.y=cotx



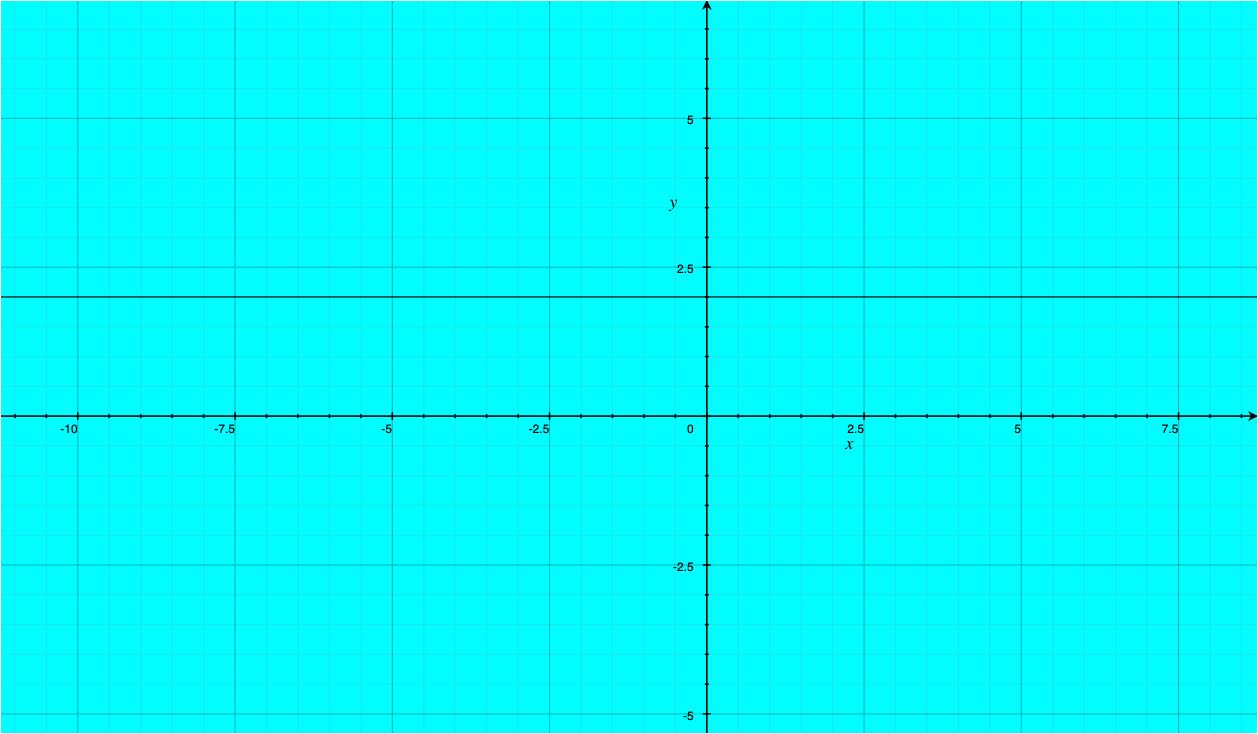
Q37.y=secx



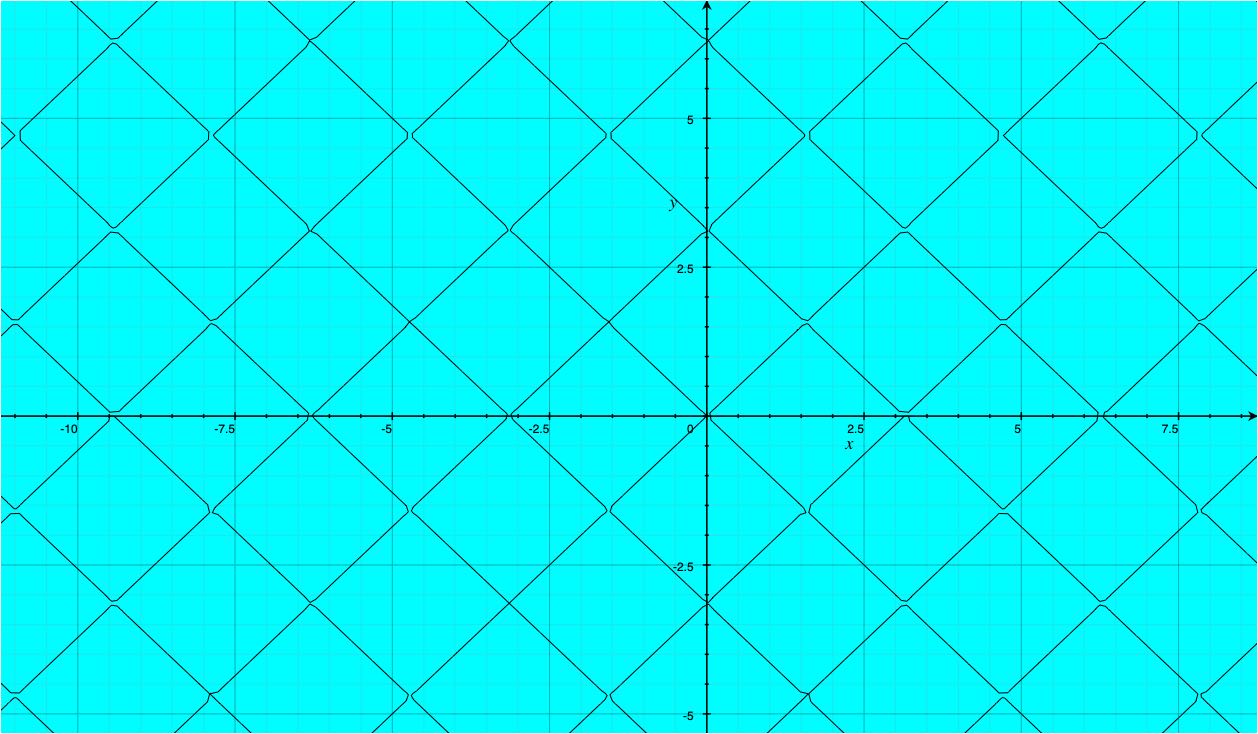
Q38.y=cosexx



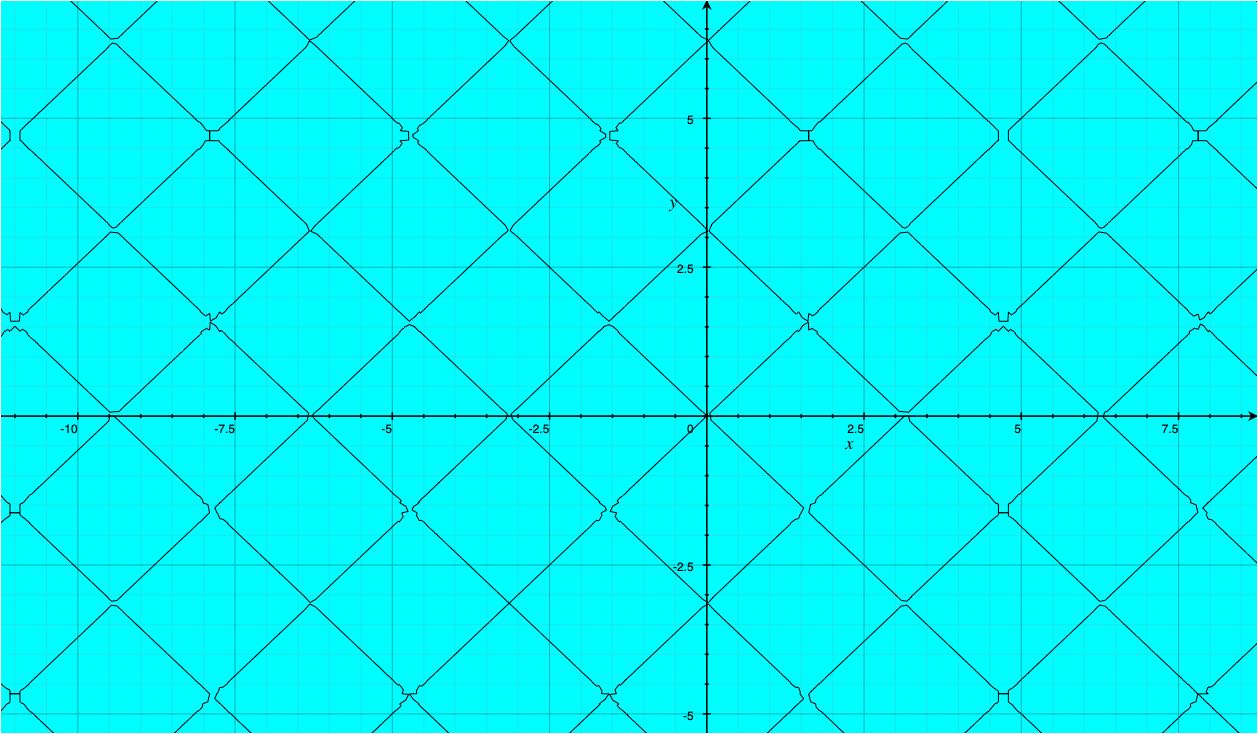
Q39.



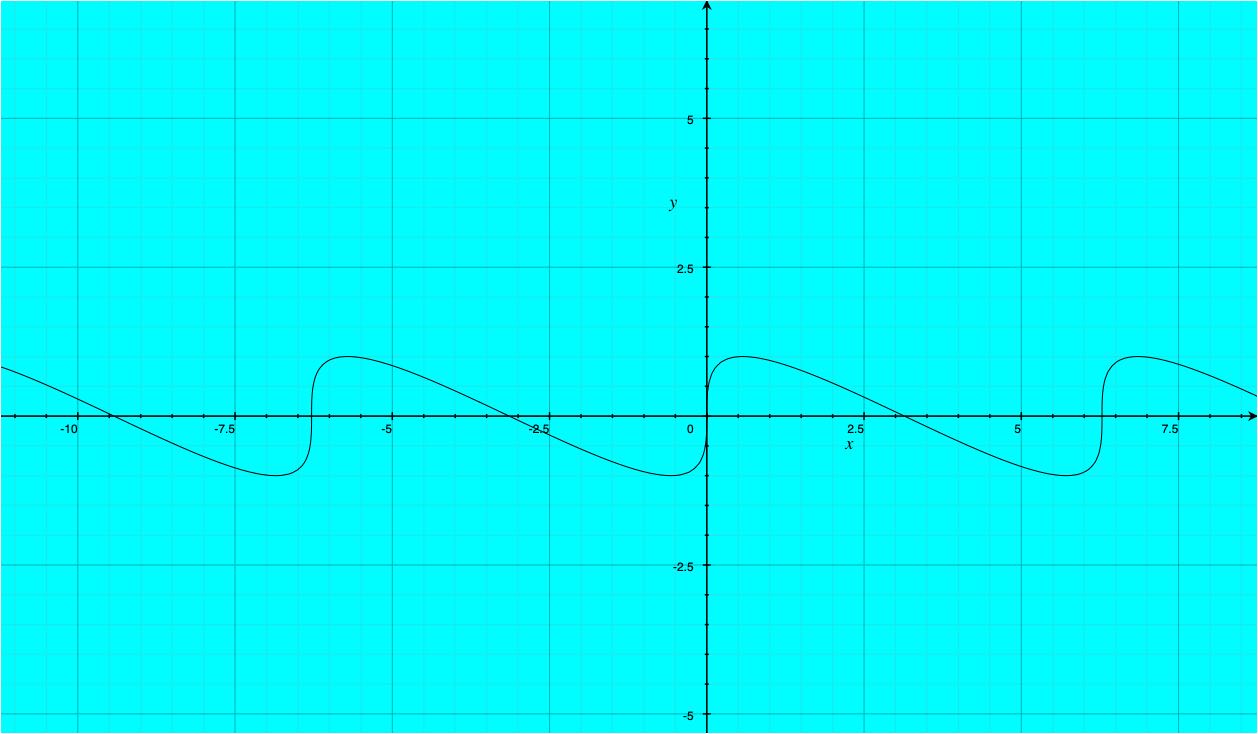
Q40.



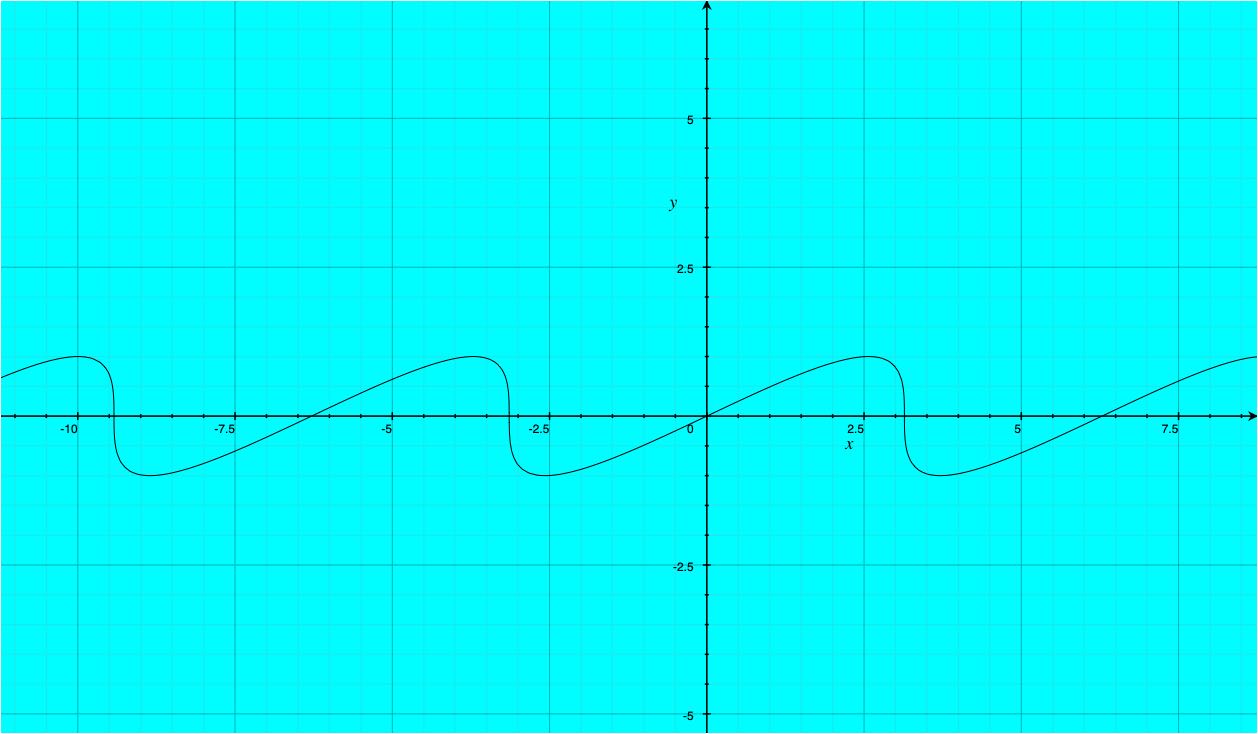
Q41.



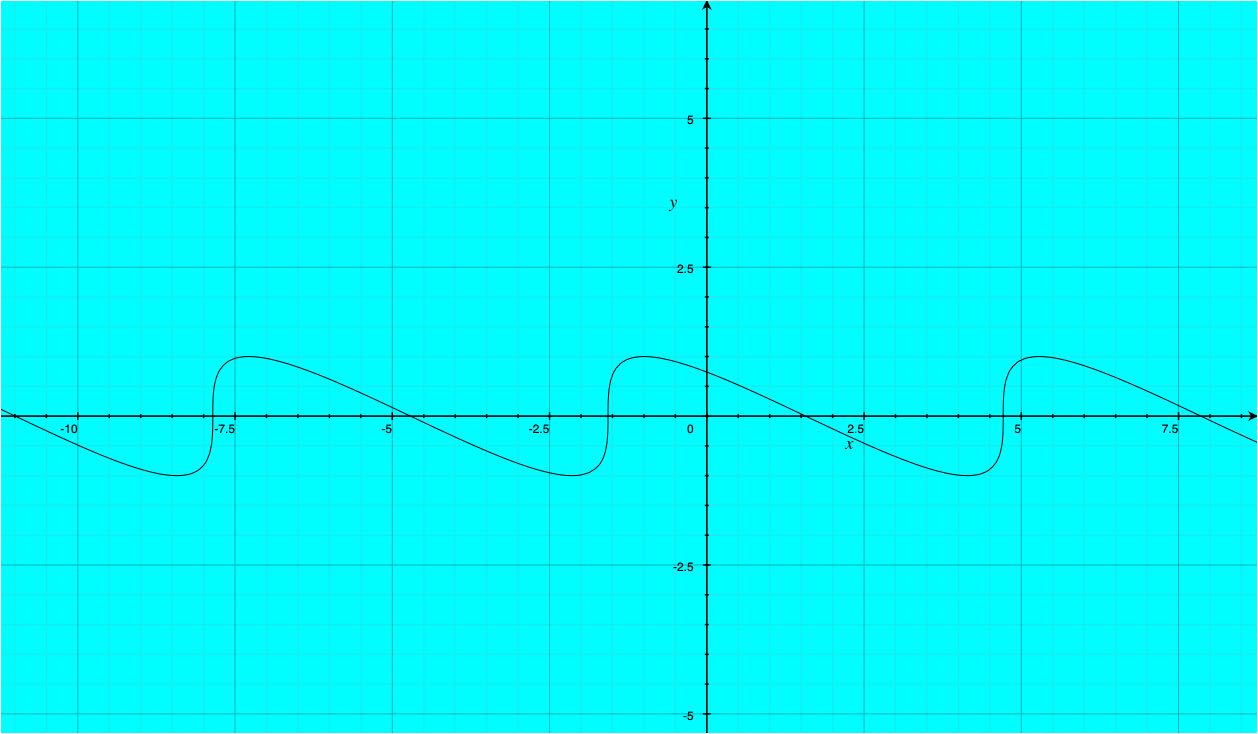
Q42.y=sin(x+y)



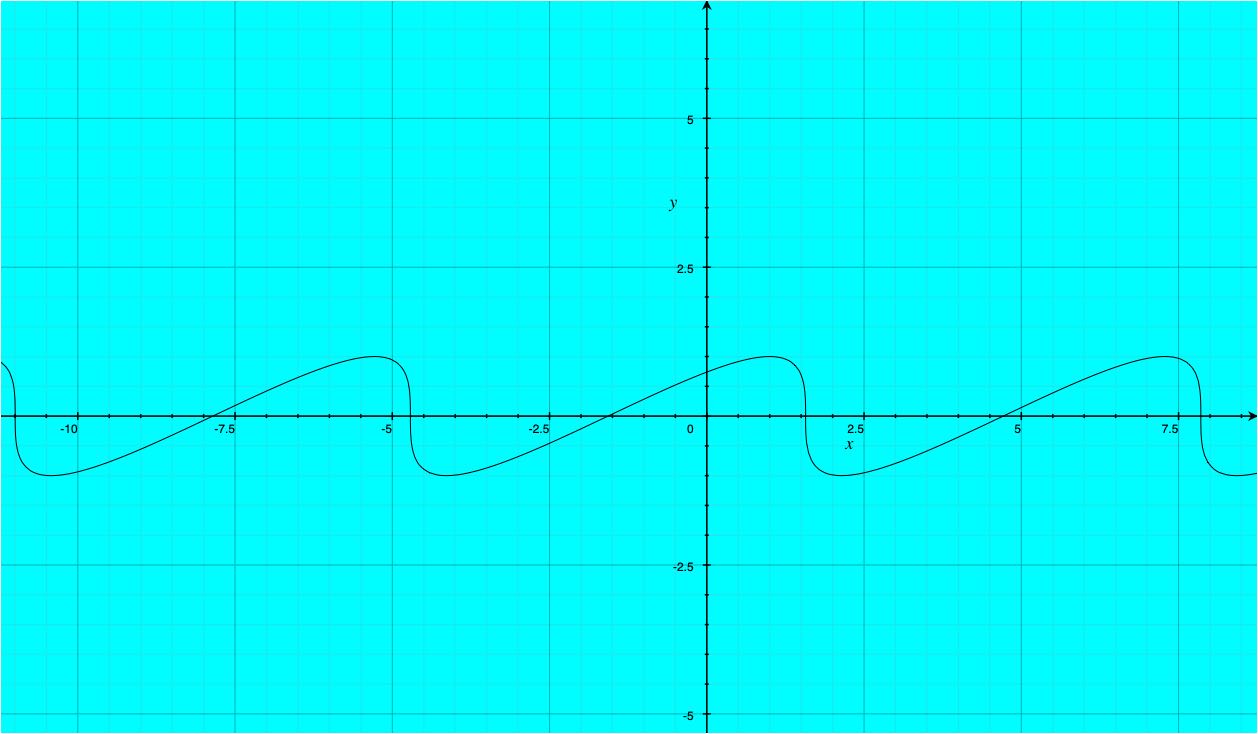
Q43.y=sin(x-y)



Q44.y=cos(x+y)



Q45.y=cos(x-y)



Q46.

