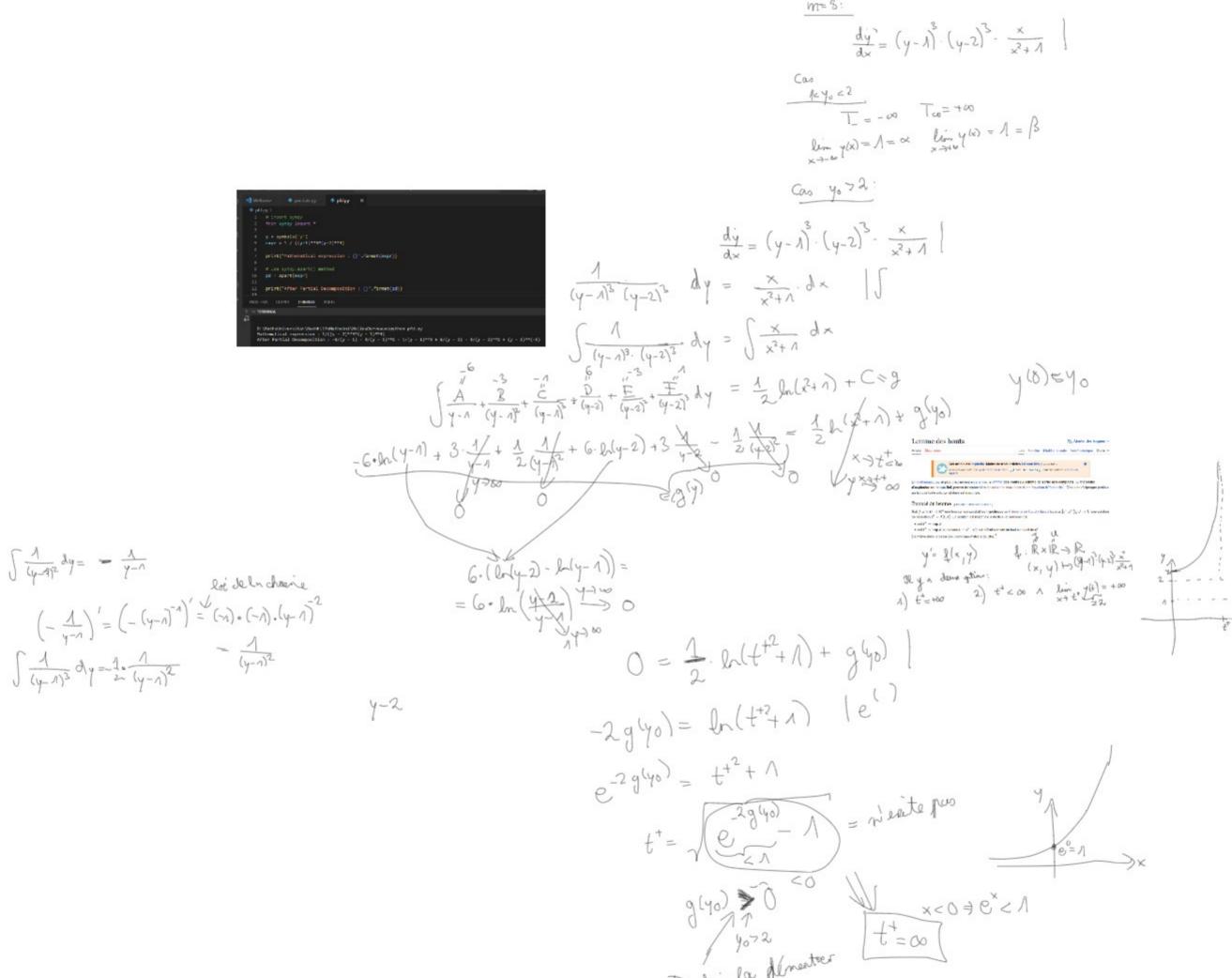


4072 V-1x+1 0 =0 1 miro $\sqrt{x^2 + \Lambda} = \frac{\Lambda}{D} \setminus ()^2$ $\sqrt{x^2 + \Lambda} = \frac{\Lambda}{D^2} \setminus -\Lambda$ T x2 = 1 -1 OCDC1

 \Box



miro