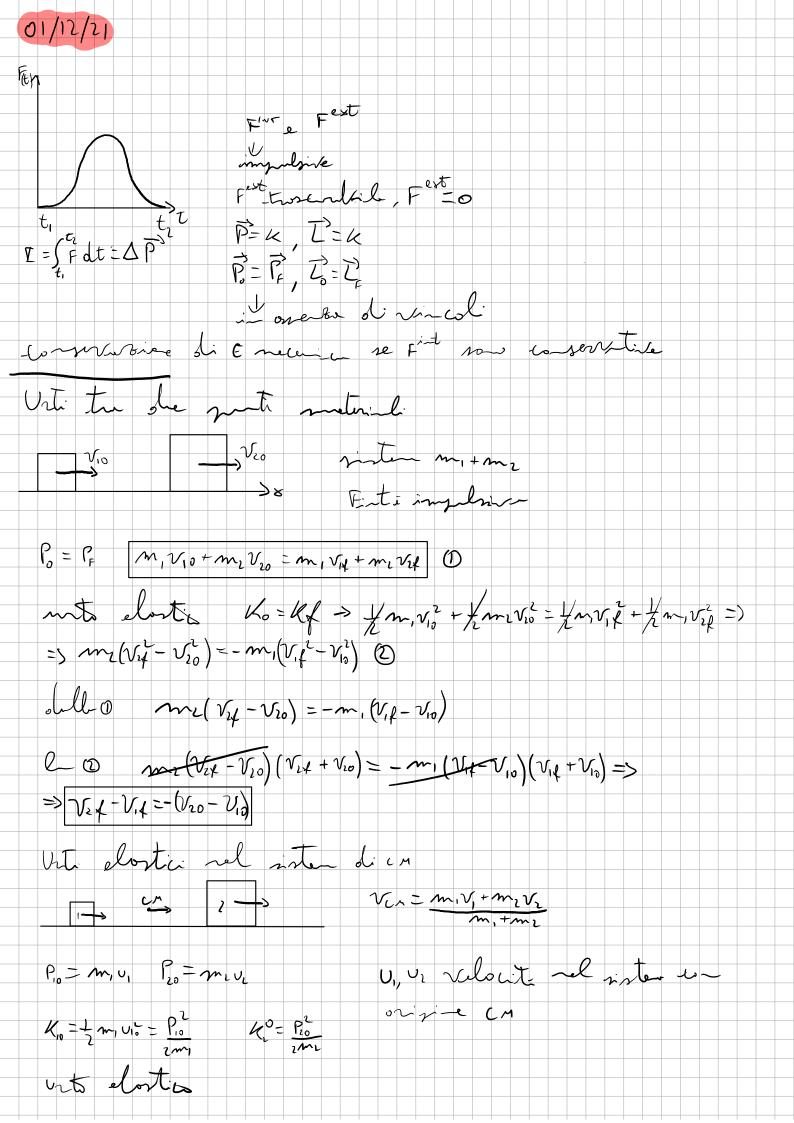
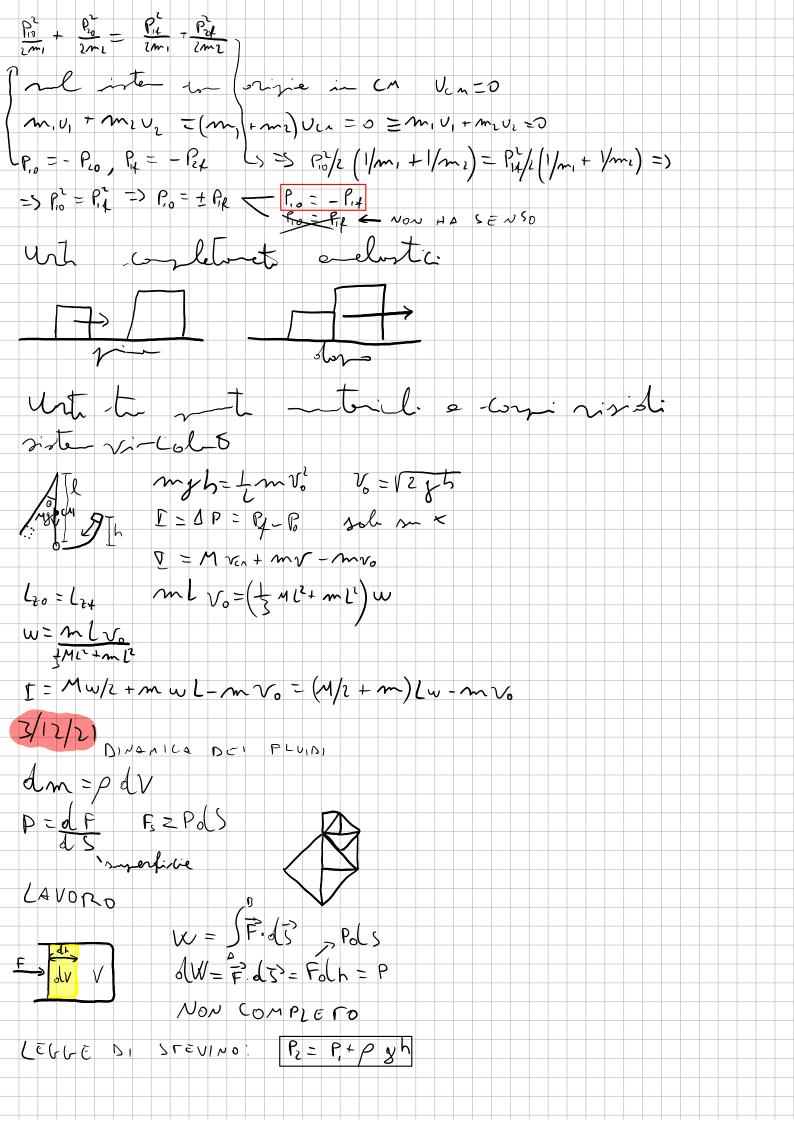
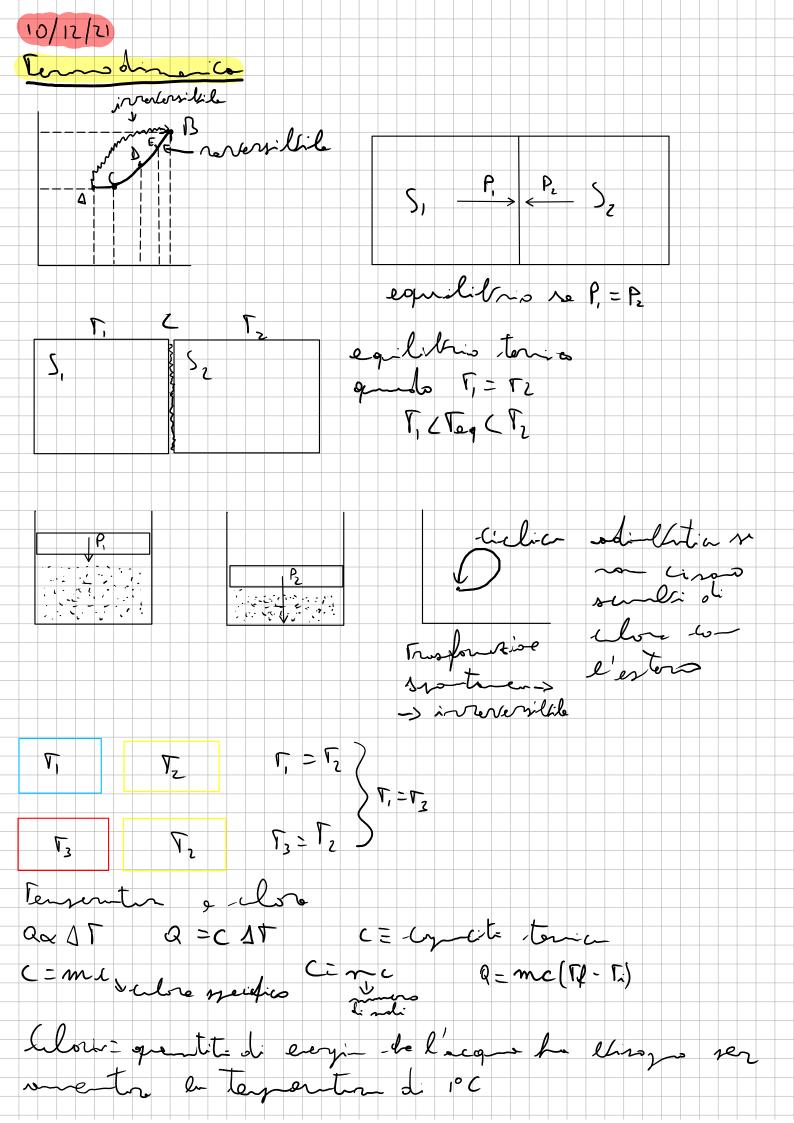


72 -0 Polo 2 -No Les d+mg Lsen d=0 Ns = mg tyx fs= my toach, Nn= Msng => ms=tyd mits ollo motu: 5= RO Va= as = d(RO) = R d O = RW K= I I p w2 = I (I m + m R2) w2 = { I conv + 1 m NON COMPLETO Fex of P - Moca x: F- F = Mein Y: N-My = 0 T'= OLT en Z= [end Treso, Tr =0 locas mello T, = 0 b//N For R-Ind Ocn- & R mot li mo notolement For I can a - I can ocan F- Ichech - Mach F= (M+Ich) ech QCM = E d = QCM Fs = Fen a = Ich F < Ms N RE M+ In CMS Mg MRHEN CMS Mg F < My







```
m, = 000y
               T, = 100°C
                            Cal = ...
               Y2 = 17, ... °C
me = 200 g
                            CH20 = ..
                            c,=?
               6,220°C
m4.0= 5000
        Q, +Q2 =0
        Q,=m,C,(Teg-T,)
        Qz = me Cal (Teg-Tz) + muzo Cuzo (Teg+Tz)
        m, c ( ( = - T, ) + mar Cal + muno CH10 ( Te 1 + T2) = 0
T_izlo: di lese
sold & liquo
                        frie
                                    Q >0
                                              which acon
                                    2 40
ligio = g
                        ev jorske
Enderiorske
                                   2 > 0
                                              HIO ED Vyou
                        sullinaire Q=m/n
ellore
litate
solish -> y
P= 10tm gh=ghivecio
milky
10°C
Q= mm cyn (Oc+20°c)=41kg >0
Qz=myn khi=>>>Ky >O
Q3 = M4,0 C4,0 (100°C-OC) =418 KX SD
Que muo ) emorare = 2760 Kj > 0
Qn I EQ
```

