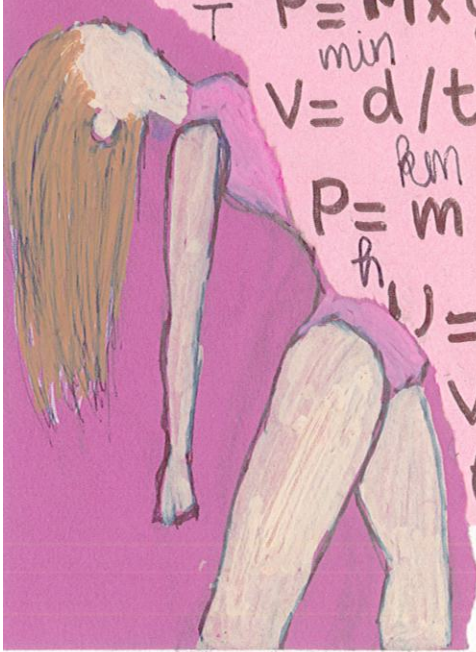


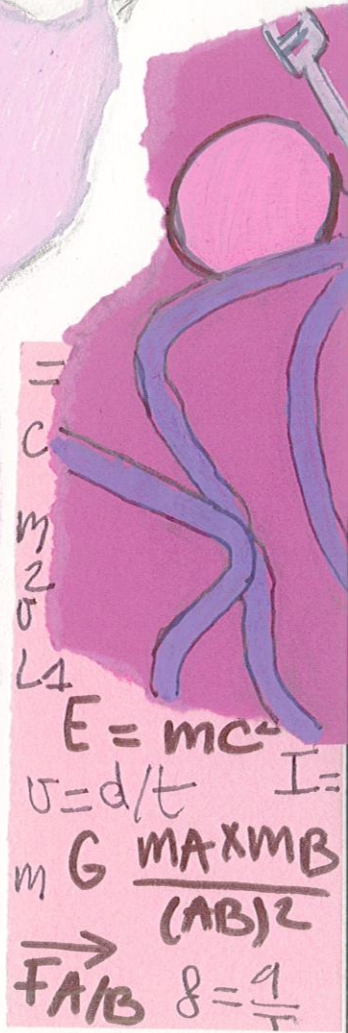
# LA DANSEUSE

$v = \frac{d}{t}$   $v_{min}$   $cm$   $v = R \times \omega$   $m$   
 $m/s$   $n$   $h$   $Ec = 1/2 m v^2$   $n$

$Ec = km$   
 $E = Pt$   
 $Em = Ec + E$   
 $f = \frac{1}{T}$   $U = R Ec$   
 $\Omega$   $A$   $v$

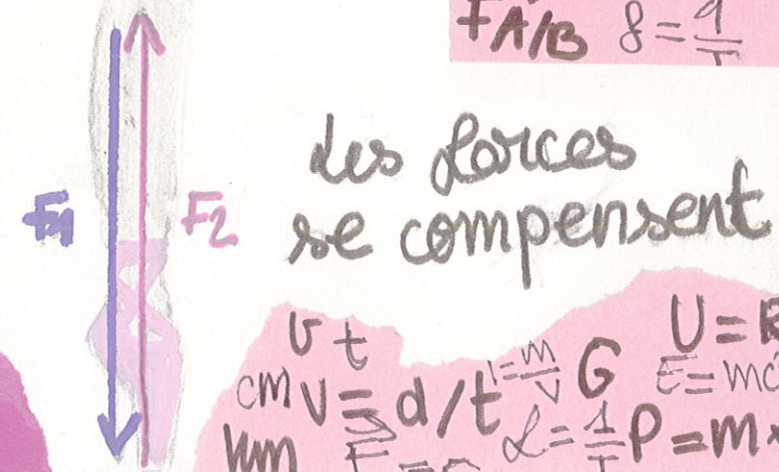


$\vec{p} = m \vec{v}$   $F =$   
 $T$   $P = M \times g$   
 $v = d/t$   $d =$   
 $p = \frac{h}{\lambda}$   
 $P = m/v$   $Ep = r$   
 $U = R \times I$   
 $v \times t = d$   
 $t = \frac{d}{v}$



$E = mc^2$   $I =$   
 $v = d/t$   
 $m G \frac{MA \times MB}{(AB)^2}$   
 $\vec{F}_{A/B}$   $\delta = \frac{q}{r}$

$F_1$  poids  
 $F_2$  force de contact



$v = \frac{d}{t}$   $cm$   $v = R \times \omega$   $m$   
 $U = R$   $E = mc^2$   
 $G = \frac{MA \times MB}{(AB)^2}$   $P = m \times$