In[•]:=
```
c = 299 792 458
P = 800 * 5.36 * 10^(-22)
m = 1.67262189 * 10^(-27)
"v="
V = P / (Sqrt[m^2 + P^2 / c^2])
    pierwiastek kwadratowy
B = 0.2
q = 1.6 * 10^(-19)
z = 0.48
G = q * B / m
t = ArcSin[z * G / V] / G
    arcus sinus
Vy = V * Sin[G * t]
     sinus
y = Vy * t
```

Out[•]= 299 792 458

Out[•]= 4.288×10^{-19}

Out[•]= 1.67262×10^{-27}

Out[•]= v=

Out[•]= 1.94839×10^{8}

Out[•]= 0.2

Out[•]= 1.6×10^{-19}

Out[•]= 0.48

Out[•]= 1.91316×10^{7}

Out[•]= 2.46449×10^{-9}

Out[•]= 9.18319×10^{6}

Out[•]= 0.0226318