```
In [7]:  x = 7
         print(x)
```

7

```
In [8]:  print("wooooowwwww")
```

wooooowwwww

hello

```
In [9]:  from IPython.display import HTML, Latex, Markdown, display
         l = Markdown(r"$\frac{Joseph}{Fourier}$ tosses a stone of mass of $0.65\math
         display(l)
```

$\frac{Joseph}{Fourier}$ tosses a stone of mass of $0.65\mathrm{kg}$ with a speed of 26.8m/s at an angle of 18.3 degrees above the horizontal towards a wall that is 30.5m away.

```
In [ ]:
```