Requirements

Label	Formula	Result	Units	Description
m	73.0+10	83	kg	mass
t	10	10	s	time falling
g	9.8	9.8	m/s^2	Gravity acceleration in Earth
v	g*t	98	m/s	final velocity
e	0.5*m*v*v	398566	joules	energy of splat
d	0.5*g*t*t	490	metors	distance fallen

1. The formulas can use litteral numbers or any of the outputs of other formulas by using their labels.
2. The application always keeps to results updated when inputs change.
3. The results from every formula are displayed in the Result area as text in a general number format.