Recalc of [this](#) because it didn't find the weight of the other rocks, used an incorrect time frame and got the wrong mass by not converting cubic cm to cubic m properly

Raph's head was calced at 3.5 meters
His head is 7 pixels so 1 pixel is 0.5 meters

Lets start with the big rock in the center
Its height is 58.5 meters and its width is 37.5 meters which gives if it a volume of 82265.625 m^3
The little triangle sticking out the side of the rock should have the same height and it has a width of 16.5 meters which gives it a volume of 7963 m^3

That gives rock 1 a total volume of 90228.625 m^3 and a mass of 216548700 kg

Now for the tiny rock to the left.

It is a cube with a side that's 12.5 meters, that gives it a volume of 1953.125 m^3 and a mass of 4687500 kg

Now for the flat rock under the little rock

Its height is 9.5 meters and its width is 26 meters.
Volume=6422 m^3
Mass=15412800 kg

Now for the bigger rock to the right

Its height is 34 meters and its width is 19.5 meters
Volume=12928.5 m^3
Mass=31028400 kg

The total mass= 267677400 kg

Time frame was 3 frames of a 24 fps video or 0.125 seconds

The distance the rocks flew was 39 meters

Speed=312 m/s

KE=1.3e13 Joules or Small Town level