E= Mc^2

E = energy M = mass c = speed of light in a vacuum

Lightspeed = 620,000,000 mph OR 186,202 MPs

Mass + Energy are 2 forms of the same thing

Visible light is one kind of electro-magnetic wave that is commonly known and experienced.

Kinetic energy = (1/2) X mass X velocity^2

16” Tires – P235/75R15

Walmart

China00

75

\*4

300

Goodyear Warngler 105S $74.50 each