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FORMULA

**d= vt v= d/t**

**UNIFORMLY ACCELERATED MOTION**

**HORIZONTAL**

**VERTICAL**

**MOMENTUM**

**p= mv**

**IMPULSE MOMENTUM**

**Ft= mv**

**PROJECTILES**

**y=at²+t+**

**POWER WORK**

**p= w= fd**

**ENERGY**

**E=**

**KINETIC ENERGY**

**mv²**

**POTENTIAL ENERGY**

***PE =* mgh**

**ABIFE R.AMATONG G9 APOLLO**