

PHYSICS

EQUATIONS & ANSWERS

Kinematics		Dynamics		Energy	
Velocity	$v = \frac{\Delta x}{\Delta t}$	Acceleration	$a = \frac{\Delta v}{\Delta t}$	Work	$W = F \cdot d$
Displacement	$\Delta x = v \cdot \Delta t$	Force	$F = m \cdot a$	Power	$P = \frac{W}{\Delta t}$
Time	$\Delta t = \frac{\Delta x}{v}$	Newton's 2nd Law	$F_{net} = m \cdot a$	Energy	$E = m \cdot c^2$
Distance	$d = v \cdot t$	Newton's 3rd Law	$F_{12} = -F_{21}$	Potential Energy	$U = m \cdot g \cdot h$
Speed	$v = \frac{d}{t}$	Newton's 1st Law	$F_{net} = 0 \Rightarrow a = 0$	Kinetic Energy	$K = \frac{1}{2} m v^2$
Acceleration	$a = \frac{v}{t}$	Newton's 4th Law	$F = \frac{dp}{dt}$	Conservation of Energy	$E_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 5th Law	$F = \frac{d^2x}{dt^2}$	Conservation of Momentum	$p_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 6th Law	$F = \frac{d^3x}{dt^3}$	Conservation of Angular Momentum	$L_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 7th Law	$F = \frac{d^4x}{dt^4}$	Conservation of Mass	$m_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 8th Law	$F = \frac{d^5x}{dt^5}$	Conservation of Charge	$Q_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 9th Law	$F = \frac{d^6x}{dt^6}$	Conservation of Spin	$S_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 10th Law	$F = \frac{d^7x}{dt^7}$	Conservation of Parity	$P_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 11th Law	$F = \frac{d^8x}{dt^8}$	Conservation of Baryon Number	$B_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 12th Law	$F = \frac{d^9x}{dt^9}$	Conservation of Lepton Number	$L_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 13th Law	$F = \frac{d^{10}x}{dt^{10}}$	Conservation of Flavor	$F_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 14th Law	$F = \frac{d^{11}x}{dt^{11}}$	Conservation of Color	$C_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 15th Law	$F = \frac{d^{12}x}{dt^{12}}$	Conservation of Isospin	$I_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 16th Law	$F = \frac{d^{13}x}{dt^{13}}$	Conservation of Hypercharge	$Y_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 17th Law	$F = \frac{d^{14}x}{dt^{14}}$	Conservation of Charm	$C_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 18th Law	$F = \frac{d^{15}x}{dt^{15}}$	Conservation of Strange	$S_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 19th Law	$F = \frac{d^{16}x}{dt^{16}}$	Conservation of Bottom	$B_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 20th Law	$F = \frac{d^{17}x}{dt^{17}}$	Conservation of Top	$T_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 21st Law	$F = \frac{d^{18}x}{dt^{18}}$	Conservation of Higgs	$H_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 22nd Law	$F = \frac{d^{19}x}{dt^{19}}$	Conservation of Graviton	$G_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 23rd Law	$F = \frac{d^{20}x}{dt^{20}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 24th Law	$F = \frac{d^{21}x}{dt^{21}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 25th Law	$F = \frac{d^{22}x}{dt^{22}}$	Conservation of Electron	$e_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 26th Law	$F = \frac{d^{23}x}{dt^{23}}$	Conservation of Quark	$q_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 27th Law	$F = \frac{d^{24}x}{dt^{24}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 28th Law	$F = \frac{d^{25}x}{dt^{25}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 29th Law	$F = \frac{d^{26}x}{dt^{26}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 30th Law	$F = \frac{d^{27}x}{dt^{27}}$	Conservation of Color	$c_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 31st Law	$F = \frac{d^{28}x}{dt^{28}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 32nd Law	$F = \frac{d^{29}x}{dt^{29}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 33rd Law	$F = \frac{d^{30}x}{dt^{30}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 34th Law	$F = \frac{d^{31}x}{dt^{31}}$	Conservation of Strange	$st_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 35th Law	$F = \frac{d^{32}x}{dt^{32}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 36th Law	$F = \frac{d^{33}x}{dt^{33}}$	Conservation of Top	$tp_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 37th Law	$F = \frac{d^{34}x}{dt^{34}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 38th Law	$F = \frac{d^{35}x}{dt^{35}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 39th Law	$F = \frac{d^{36}x}{dt^{36}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 40th Law	$F = \frac{d^{37}x}{dt^{37}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 41st Law	$F = \frac{d^{38}x}{dt^{38}}$	Conservation of Electron	$e_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 42nd Law	$F = \frac{d^{39}x}{dt^{39}}$	Conservation of Quark	$q_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 43rd Law	$F = \frac{d^{40}x}{dt^{40}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 44th Law	$F = \frac{d^{41}x}{dt^{41}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 45th Law	$F = \frac{d^{42}x}{dt^{42}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 46th Law	$F = \frac{d^{43}x}{dt^{43}}$	Conservation of Color	$c_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 47th Law	$F = \frac{d^{44}x}{dt^{44}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 48th Law	$F = \frac{d^{45}x}{dt^{45}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 49th Law	$F = \frac{d^{46}x}{dt^{46}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 50th Law	$F = \frac{d^{47}x}{dt^{47}}$	Conservation of Strange	$st_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 51st Law	$F = \frac{d^{48}x}{dt^{48}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 52nd Law	$F = \frac{d^{49}x}{dt^{49}}$	Conservation of Top	$tp_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 53rd Law	$F = \frac{d^{50}x}{dt^{50}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 54th Law	$F = \frac{d^{51}x}{dt^{51}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 55th Law	$F = \frac{d^{52}x}{dt^{52}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 56th Law	$F = \frac{d^{53}x}{dt^{53}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 57th Law	$F = \frac{d^{54}x}{dt^{54}}$	Conservation of Electron	$e_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 58th Law	$F = \frac{d^{55}x}{dt^{55}}$	Conservation of Quark	$q_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 59th Law	$F = \frac{d^{56}x}{dt^{56}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 60th Law	$F = \frac{d^{57}x}{dt^{57}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 61st Law	$F = \frac{d^{58}x}{dt^{58}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 62nd Law	$F = \frac{d^{59}x}{dt^{59}}$	Conservation of Color	$c_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 63rd Law	$F = \frac{d^{60}x}{dt^{60}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 64th Law	$F = \frac{d^{61}x}{dt^{61}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 65th Law	$F = \frac{d^{62}x}{dt^{62}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 66th Law	$F = \frac{d^{63}x}{dt^{63}}$	Conservation of Strange	$st_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 67th Law	$F = \frac{d^{64}x}{dt^{64}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 68th Law	$F = \frac{d^{65}x}{dt^{65}}$	Conservation of Top	$tp_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 69th Law	$F = \frac{d^{66}x}{dt^{66}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 70th Law	$F = \frac{d^{67}x}{dt^{67}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 71st Law	$F = \frac{d^{68}x}{dt^{68}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 72nd Law	$F = \frac{d^{69}x}{dt^{69}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 73rd Law	$F = \frac{d^{70}x}{dt^{70}}$	Conservation of Electron	$e_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 74th Law	$F = \frac{d^{71}x}{dt^{71}}$	Conservation of Quark	$q_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 75th Law	$F = \frac{d^{72}x}{dt^{72}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 76th Law	$F = \frac{d^{73}x}{dt^{73}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 77th Law	$F = \frac{d^{74}x}{dt^{74}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 78th Law	$F = \frac{d^{75}x}{dt^{75}}$	Conservation of Color	$c_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 79th Law	$F = \frac{d^{76}x}{dt^{76}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 80th Law	$F = \frac{d^{77}x}{dt^{77}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 81st Law	$F = \frac{d^{78}x}{dt^{78}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 82nd Law	$F = \frac{d^{79}x}{dt^{79}}$	Conservation of Strange	$st_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 83rd Law	$F = \frac{d^{80}x}{dt^{80}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 84th Law	$F = \frac{d^{81}x}{dt^{81}}$	Conservation of Top	$tp_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 85th Law	$F = \frac{d^{82}x}{dt^{82}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 86th Law	$F = \frac{d^{83}x}{dt^{83}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 87th Law	$F = \frac{d^{84}x}{dt^{84}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 88th Law	$F = \frac{d^{85}x}{dt^{85}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 89th Law	$F = \frac{d^{86}x}{dt^{86}}$	Conservation of Electron	$e_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 90th Law	$F = \frac{d^{87}x}{dt^{87}}$	Conservation of Quark	$q_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 91st Law	$F = \frac{d^{88}x}{dt^{88}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 92nd Law	$F = \frac{d^{89}x}{dt^{89}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 93rd Law	$F = \frac{d^{90}x}{dt^{90}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 94th Law	$F = \frac{d^{91}x}{dt^{91}}$	Conservation of Color	$c_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 95th Law	$F = \frac{d^{92}x}{dt^{92}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 96th Law	$F = \frac{d^{93}x}{dt^{93}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 97th Law	$F = \frac{d^{94}x}{dt^{94}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 98th Law	$F = \frac{d^{95}x}{dt^{95}}$	Conservation of Strange	$st_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 99th Law	$F = \frac{d^{96}x}{dt^{96}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 100th Law	$F = \frac{d^{97}x}{dt^{97}}$	Conservation of Top	$tp_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 101st Law	$F = \frac{d^{98}x}{dt^{98}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 102nd Law	$F = \frac{d^{99}x}{dt^{99}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 103rd Law	$F = \frac{d^{100}x}{dt^{100}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 104th Law	$F = \frac{d^{101}x}{dt^{101}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 105th Law	$F = \frac{d^{102}x}{dt^{102}}$	Conservation of Electron	$e_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 106th Law	$F = \frac{d^{103}x}{dt^{103}}$	Conservation of Quark	$q_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 107th Law	$F = \frac{d^{104}x}{dt^{104}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 108th Law	$F = \frac{d^{105}x}{dt^{105}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 109th Law	$F = \frac{d^{106}x}{dt^{106}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 110th Law	$F = \frac{d^{107}x}{dt^{107}}$	Conservation of Color	$c_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 111th Law	$F = \frac{d^{108}x}{dt^{108}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 112th Law	$F = \frac{d^{109}x}{dt^{109}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 113th Law	$F = \frac{d^{110}x}{dt^{110}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 114th Law	$F = \frac{d^{111}x}{dt^{111}}$	Conservation of Strange	$st_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 115th Law	$F = \frac{d^{112}x}{dt^{112}}$	Conservation of Bottom	$bt_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 116th Law	$F = \frac{d^{113}x}{dt^{113}}$	Conservation of Top	$tp_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 117th Law	$F = \frac{d^{114}x}{dt^{114}}$	Conservation of Higgs	$h_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 118th Law	$F = \frac{d^{115}x}{dt^{115}}$	Conservation of Graviton	$g_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 119th Law	$F = \frac{d^{116}x}{dt^{116}}$	Conservation of Photon	$\gamma_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 120th Law	$F = \frac{d^{117}x}{dt^{117}}$	Conservation of Neutrino	$\nu_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 121st Law	$F = \frac{d^{118}x}{dt^{118}}$	Conservation of Electron	$e_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 122nd Law	$F = \frac{d^{119}x}{dt^{119}}$	Conservation of Quark	$q_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 123rd Law	$F = \frac{d^{120}x}{dt^{120}}$	Conservation of Lepton	$l_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 124th Law	$F = \frac{d^{121}x}{dt^{121}}$	Conservation of Baryon	$b_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 125th Law	$F = \frac{d^{122}x}{dt^{122}}$	Conservation of Flavor	$f_{total} = \text{constant}$
Displacement	$\Delta x = \int v dt$	Newton's 126th Law	$F = \frac{d^{123}x}{dt^{123}}$	Conservation of Color	$c_{total} = \text{constant}$
Time	$\Delta t = \int \frac{dx}{v}$	Newton's 127th Law	$F = \frac{d^{124}x}{dt^{124}}$	Conservation of Isospin	$i_{total} = \text{constant}$
Distance	$d = \int v dt$	Newton's 128th Law	$F = \frac{d^{125}x}{dt^{125}}$	Conservation of Hypercharge	$h_{total} = \text{constant}$
Speed	$v = \frac{dx}{dt}$	Newton's 129th Law	$F = \frac{d^{126}x}{dt^{126}}$	Conservation of Charm	$ch_{total} = \text{constant}$
Acceleration	$a = \frac{dv}{dt}$	Newton's 130th Law	$F = \frac{d^{127}x}{dt^{127}}$	Conservation of Strange	$st_{total} = \text{constant}$
Velocity	$v = \frac{dx}{dt}$	Newton's 131st Law	$F = \frac{d^{128}x}{dt^{128}}$	Conservation of Bottom	

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