

Equations in Physics

OCR Gateway GCSE Physics (9-1)

You need to **remember** these equations and the units they are measured in. You need to be able to re-arrange them too.

density (kg/m ³) = mass (kg)/volume (m ³)	$\rho = \frac{m}{V}$
distance travelled (m) = speed (m/s) x time (s)	$s = vt$
acceleration (m/s ²) = change in velocity (m/s)/time (s)	$a = \frac{\Delta v}{t}$
kinetic energy (J) = 0.5 x mass (kg) x [speed (m/s)] ²	$E_k = \frac{1}{2}mv^2$
force (N) = mass (kg) x acceleration (m/s ²)	$F = ma$
momentum (kgm/s) = mass (kg) x velocity (m/s)	$p = mv$
work done (J) = force (N) x distance (m) (along the line of action of the force)	$W = F\Delta s$
power (W) = work done (J)/time(s)	$P = \frac{W}{t}$
force exerted by a spring (N) = extension (m) x spring constant (N/m)	$F = k\Delta x$
gravity force (N) = mass (kg) x gravitational field strength, g (N/kg)	$W = mg$
(in a gravity field) potential energy (J) = mass (kg) x height (m) x gravitational field strength, g (N/kg)	$E_p = mgh$
pressure (Pa) = force normal to a surface (N)/area of that surface (m ²)	$P = \frac{F}{A}$
moment of a force (Nm) = force (N) x distance (m) (normal to direction of the force)	$M = Fd$
charge flow (C) = current (A) x time (s)	$Q = It$
potential difference (V) = current (A) x resistance (Ω)	$V = IR$
energy transferred (J) = charge (C) x potential difference (V)	$E = QV$
power (W) = potential difference (V) x current (A) = (current (A)) ² x resistance (Ω)	$P = IV = I^2R$
energy transferred (J, kWh) = power (W, kW) x time (s, h)	$\Delta E = Pt$
wave speed (m/s) = frequency (Hz) x wavelength (m)	$v = f\lambda$
efficiency = useful output energy transfer (J)/input energy transfer (J)	$E_f = \frac{\Delta E_u}{\Delta E_i}$

You'll need to be familiar with these and able to select the right equation. You'll need to remember the units and be able to rearrange them.

change in thermal energy (J) = mass (kg) x specific heat capacity (J/kg°C) x change in temperature (°C)	$\Delta E = mc\Delta T$
thermal energy for a change in state (J) = mass (kg) x specific latent heat (J/kg)	$E = mL$
pressure (Pa) x volume (m ³) = constant (for a given mass of gas and at a constant temperature)	$PV = k$
pressure due to a column of liquid (Pa) = height of column (m) x density of liquid (kg/m ³) x g (N/kg)	$P = h\rho g$
[final velocity (m/s)] ² - [initial velocity (m/s)] ² = 2 x acceleration (m/s ²) x distance (m)	$v^2 = u^2 + 2as$
energy transferred in stretching (J) = 0.5 x spring constant (N/m) x (extension (m)) ²	$E_{st} = \frac{1}{2}k\Delta x$
force on a conductor (at right angles to a magnetic field) carrying a current (N) = magnetic field strength (T) x current (A) x length (m)	$F = BIl$
potential difference across primary coil (V)/potential difference across secondary coil (V) = number of turns in primary coil/number of turns in secondary coil	$\frac{V_p}{V_s} = \frac{N_p}{N_s}$
potential difference across primary coil (V) x current in primary coil (A) = potential difference across secondary coil (V) x current in secondary coil (A)	$V_p I_p = V_s I_s$

***Bold** type is only applicable to the higher tier.

Check out GorillaPhysics on YouTube for playlists on these units and topics, including use of these Equations!

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A Gutmann



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web fmcsa s educational tool for hours of service ethos helps motor carriers and drivers better understand the hos regulations going into effect on september 29 2020 when drivers and carriers enter their duty statuses into the web based log below ethos will identify where potential violations of the following rules may have occurred

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web to two hours so property carriers have a 16 hour driving window within which to complete up to 13 hours of driving and passenger carriers have a 17 hour duty period within which to complete up to 12 hours of driving the revised definition of adverse driving conditions clarifies the role of the driver in determining when such

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web jun 1 2020 any 10 consecutive hour or more break or under the sleeper berth exception a sleeper berth period of at least 7 hours paired with a separate rest period of at least 2 hours in the sleeper berth or off duty these two period must total at least 10 hours the 30 minute break is not a qualifying rest break or sleeper berth period

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web this form is designed for use in maintaining a running record of a driver s on duty time regardless of the time your company designates as the start of its 24 hour period it can also be used to accurately compute the drivers time used and hours available by making the entries in the appropriate chart for either

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web jul 19 2023 in trucking recap hours refer to the practice of running on recaps or recycling available work hours after completing an 8 day cycle without a 34 hour reset in other words recap hours are those regained by a trucker after their hos clock resets at midnight on the 8th day

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web hours of service hos hours of service refers to the maximum amount of time drivers are permitted to be on duty including driving time and specifies number and length of rest periods to help ensure that drivers stay awake and alert

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web nov 11 2020 logbook form which tracks the hours of service statuses of a driver for 24 hours motor carrier company or person supplying transportation of property or passengers via cmvs off duty status leisure time or rest time for a driver

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web sep 26 2022 the hours that truck drivers spend on duty are the hours used for calculations like the 70 hour 8 day rule and the 14 hour limit see below for detailed information time behind the wheel is calculated separately and is used to measure when 30 minute breaks should be taken and how many hours a driver may spend behind the

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web example 1 8 days 70 hours instructions in the sample log recap form shown below the on duty information is shown for the last 7 days of march and the first day of april fill out the log recap form for the period april 2 april 7 using the information which follows

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web instructions when using a driver for the first time or intermittently a signed statement must be obtained giving the total time on duty driving and on duty during the immediate preceding seven days and the time at which the driver was last relieved from duty prior to beginning work