WHO WANTS TO BE A SCIENTIST PHYSICAL AND CHEMICAL QUANTITIES



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PHYSICAL AND CHEMICAL QUANTITIES	PHYSICAL AND CHEMICAL QUANTITIES
A measure of a system`s ability to do work. Like work itself, i tis measured in joules.	The number of atoms of radioactive substance that desintegrate per unit time. Symbol A.
It is conveniently classified into two forms.	
Energy	Activity A (Bq)
PHYSICAL AND CHEMICAL QUANTITIES	PHYSICAL AND CHEMICAL QUANTITIES
Logarithmic scale for expressing the acidity or alkalinity of a solution.	Periodic disturbance in a medium or space.
Stands for "potential of hidrogen".	The symbol is λ , and is SI units is meters.
This scale was introduced by S.P.Sorensen in 1909.	
рН	Wavelenght

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PHYSICAL AND CHEMICAL QUANTITIES	PHYSICAL AND CHEMICAL QUANTITIES
The mass of a substance per unit of volume. In SI units i tis measured in kg/m ³ . It variates with the type of material and also varies with temperature and pressure	The reciprocal of eletrical resistence in a direct-current circuit. The ratio of the resistance to the square of the impendance in na alternating-current circuit. The SI uni tis the siemens, formerly called the ohm.
Density	Conductance
PHYSICAL AND CHEMICAL QUANTITIES	PHYSICAL AND CHEMICAL QUANTITIES
Symbol α.	The SI unit for acceleration is metre per second squared (m s ⁻²).
The ratio of the radiant or luminous flux absorbed by a body to the flux falling on it.	In physics, is the rate of change of velocity of an object
Absorptance	Acceleration

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PHYSICAL AND CHEMICAL	PHYSICAL AND CHEMICAL
QUANTITIES	QUANTITIES
It is the force applied perpendicular to the surface of an object per unit area over which that force is distributed.	CLUE 1 CLUE 2 CLUE 3
Various units are used to express. The SI unit is pascal (Pa).	
	SOLUTION
Pressure	
PHYSICAL AND CHEMICAL	PHYSICAL AND CHEMICAL
QUANTITIES	QUANTITIES
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QUANTITIES	QUANTITIES
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PHYSICAL AND CHEMICAL	PHYSICAL AND CHEMICAL
QUANTITIES	QUANTITIES
CLUE 1	CLUE 1
CLUE 2	CLUE 2
PHYSICAL AND CHEMICAL	PHYSICAL AND CHEMICAL
QUANTITIES	QUANTITIES
CLUE 1	CLUE 1
CLUE 2	CLUE 2
CLUE 3	CLUE 3