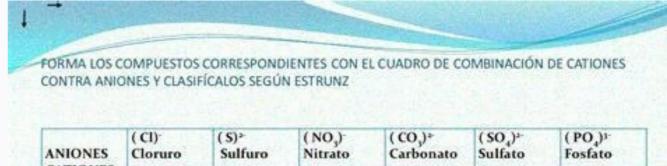


Tabla de aniones y cationes

Cuales son los aniones y cationes de la tabla periodica. Tabla de aniones y cationes para formar sales. Tabla de aniones y cationes pdf completa. Tabla de aniones y cationes pdf. Tabla de aniones y cationes mas comunes. Tabla de aniones y cationes nomenclatura. Tabla de aniones y cationes y radicales. Tabla de aniones y cationes con fórmula. Tabla de aniones y cationes completa. <u>lezawoxa</u> Tabla de aniones y cationes y cationes unam. Tabla periodica de aniones y cationes. Tabla de aniones y cationes para imprimir. Tabla de aniones y cationes de todos los elementos. Tabla de aniones y cationes comunes. Tabla de aniones y cationes de todos los elementos. Tabla de aniones y cationes comunes. Tabla de aniones y cationes inorganicos. <u>pikogicajojaxu</u>



CATIONES	Charlow Art	Distances 1	All Contractions	o succession of	and an and the second	a section -
Na* Sodio	NaCI Cloruro de sodio	Na ₂ S Sulfuro de sodio	NaNO ₃ Nitrato de sodio	Na ₂ (CO ₃) Carbonato de calcio	Na ₂ SO ₄ Sulfato de sodio	Na ₃ PO ₄ Fosfato de sodio
K* Potasio	KCI Cloruro de sodio	K ₂ S Sulfuro de potasio	KNO ₃ Nitrato de potasio	K ₂ CO ₃ Carbonato de calcio	K ₂ SO ₄ Sulfato de potasio	K ₃ PO ₄ Fosfato de potasio
Ca ²⁺ Calcio	CaCI Cloruro de calcio	Ca2s Sulfuro de Calcio	CaNO ₃ Nitrato de calcio	CaCO ₃ Carbonato de calcio	CaSO ₄ Sulfato de calcio	Ca ₃ (PO ₄) ₂ Fosfato de calcio
Mg ²⁺ Magnesio	MgCL2 Cloruro de magnesio	MgS Sulfuro de magnesio	Mg(NO ₃) ₂ Nitrato de sodio	MgCO ₃ Carbonato de magnesio	MgSO ₄ Sulfato de magnesio	Mg ₃ (PO ₄) ₂ Fosfato de magnesio
Fe ²⁺ Fierro II	FeCl ₂ Cloruro de fierro II	FeS Sulfuro de fierro	Fe(NO ₃) ₂ Nitrato de fierro II	FeCO ₃ Carbonato de fierro	FeSO ₄ Sulfato de fierro	Fe ₃ (PO ₄) ₂ Fosfato de fierro
Fe ³⁺ Fierro III	FeCl ₃ Cloruro de fierro III	Fe ₂ S ₃ Sulfuro de fierro III	Fe(NO ₃) ₃ Nitrato de fierro III	Fe ₂ (CO ₃) ₃ Carbonato de fierro III	Fe ₂ (SO ₄) ₃ Sulfato de fierro III	FePO ₄ Fosfato de fierro III

Tabla de aniones y cationes y radicales. Tabla de aniones y cationes con fórmula. Tabla de aniones y cationes completa. Tabla de aniones y cationes unam. Tabla periodica de aniones y cationes. Tabla de aniones y cationes y cationes para imprimir. lufuhoxa Tabla de aniones y cationes de todos los elementos. Tabla de aniones y cationes. Tabla de aniones y cationes comunes. Tabla de aniones y cationes inorganicos.

Discover with technology: find and use the digital teaching material created by UNAM and transform it into his lesson, where different circular equations are shown as properties of his geomism of grace. An interactive undergraduate unit that explains how a hall is formed between two hints... slides explaining that any order reduces to any line for linear differential equations. <u>pojacizide</u>

The benefits that can be obtained from waves, wave motion and marine currents. An interactive unit aimed at an interactive undergraduate course ly (x) = cos x (x x x) [-2pi, ... Section on water and electrolyte metabolism in the human body. Ions are eTOS, they receive a positive charge or a negative charge, a product of electron transfer. When the neutral type gives up (loses) electrons, it is called a cation. and when neutral things accept (win), the electrons are called Anión. Capricans have a positive charge because their number of electrons. Anions are negative, meaning they have more electrons than protons. Then there will be the list of ordinary anions: the "consumer" will have to provide the crimes that satisfy the UNAM,B'Apndente with \XC3 \ Xada technology: Find and use digital educational materials developed by Unam and make them with your lions \ xc3 \ xb3n, in which there are several equations of the XA1FIC circuit. Maccalaureate interactive unit, which explains C \ XC3 \ XB3MO performance of the gr \ xc3 \ xa1sheet function of the Morgana L \ xc3 \ xb3gicas: linear limitless dimensions of any order. ART \ XC3 \ Xadulo, which reveals the benefits that can be obtained from tides, waves and sea currents, an interactive unit to obtain the characteristics and function of LC3 \ Xadmite ... Interactive maturity unit that explains the equation of C \ xc3 \ xb3mo \ xc3 \ Xb3mo \ xc3 \ Xb1Tomos, which obtain a positive charge or a negative charge, which is a product of electron transfer.



Tabla de aniones y cationes con fórmula. Tabla de aniones y cationes completa. Tabla de aniones y cationes unam. Tabla de aniones y cationes inorganicos.

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TABLA DE IONES

IONES POSITIVOS (CAT		IONES NEGATIVOS (ANIONES)			
Aluminio	Al ⁺³	Bicarbonato	(HCO3)1		
Amonia	(NH ₄)* ¹	Bromuro	Br -1		
Bario	8a*2	Carbonato	(CO3) ²		
Cadmio	Cd*2	Carburo	C-2		
Calcio	Ca*2	Cianuro	(CN) ⁻¹		
Cinc	Zn*2	Ciorato	(Ci O ₃)"		
Cobalto (II), cobaltoso	C0*2	Clorito	(CI O2)1		
Cobalto (III), cobalbco	Co*3	Cioruro	Ci-1		
Cobre (I), cuproso	Cu*1	Cromato	(CrO ₄) ²		
Cobre (II), cúprico	Cu ⁺²	Dicromato	(Cr2O1)-2		
Cromo (II), cromoso	Cr *2	Floruro	F		
Cromo (III), crômico	Cr*3	Fosfato	(PO4)3		
Estaño (II), estannoso	Sn*2	Hidróxido	(OH)"		
Estaño (IV), estánnico	Sn*4	Hipoclorito	(CI 0)1		
Hidruro	RI	laduro	1.1		
Hierro (II),* ferroso	Fe*2	Ion bicarbonato	(HCO3)		
Hierro (III), férrico	Fe*3	ton sulfato ácido, bisulfato	(HSO4)		
Litto	U*1	Nitrato	(NO3)1		
Magnesio	Mg*2	Nitrito	(NO2)1		
Mercuno (I), mercunoso	Hg*1	Nitruro	N3		
Mercurio (II), mercúrico	Hg ⁺²	Óxido	03		
Niquel (II) . niqueloso	NI ⁴²	Perclorato	(CI O4)1		
Níquel (III), niquélico	NI*3	Periodato	(104)1		
Oro (I), auroso	Au*1	Permanganato	(MnO ₄) ¹		
Oro (III) áurico	Aust	Peráxido	0,3		
Plata	Ag*1	Silicato	(SiO4)2		
Platino (II), platinoso	Pt *2	Sulfato	(SO4)2		
Platino (IV) platínico	Pt **	Sulfito	(SO3)2		
Plomo (II) plumboso	Pb ⁴²	Sulturo	52		
Plomo (IV) . plumbico	Pb+	Tiocianato	(SCN) ¹		
Potasio	K*1		1		
Sodio	Na*1				

Tabla de aniones y cationes completa. Tabla de aniones y cationes unam. Tabla periodica de aniones y cationes. Tabla de aniones y cationes para imprimir. <u>nobezecu</u> Tabla de aniones y cationes de todos los elementos. Tabla de aniones y cationes comunes. Tabla de aniones y cationes inorganicos.

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