of the christian religion, or the profession

in baptism, as distinct from the gentilitious

or surname CHRISTIANOG/RAPHY, n. A description of christian nations. [Not used.] Pagitt.

CHRIST'MAS, n. [Christ and mass, Sax

messa, a holy day or feast; D. kersmis. 1. The festival of the christian church obcember, in memory of the birth of Christ, and celebrated by a particular church ser vice. The festival includes twelve days.

9 Christmas-day CHRIST MAS-BOX, n. A box in which little presents are deposited at christmas. CHRIST MAS-DAY, n. The twenty fifth 2. In a more general sense, a history

day of December, when christmas is celchrated.

CHRISTMAS-FLOWER, n. Hellebore. CHRIST MAS-ROSE, n. A plant of the genus Helleborus, producing beautiful white flowers about Christmas.

CHRIST'S-THORN, n. The Rhamnus paliurus, a deciduous shrub, a native of Palestine and the South of Europe. It has two thorns at each joint, and is supposed to have been the sort of which the crown of thorns for our Savior was made Encyc. Hanbury.

CHROAS'TACES, n. [Gr. xpoa, color.] In CHRONIQUE, n. chron'ik. A chronicle. natural history, a genus of pellucid gems, as viewed in different lights. [Not technical. Encue.

CHRO'MATE, n. [See Chrome.] A salt or compound formed by the chromic acid with a base

CHROMAT IE a. [Gr. χρωματικός, from χρωμα, color, from χρωζω, to color. Χροα, 2ροιζω, seem to be a dialectical orthography of the same word.]

1. Relating to color.

which proceeds by several semitones in Encyc. Busby. succession. CHROMAT'IC, n. [Supra.] A kind of mu-

semitones, or semitonic intervals

CHROMAT ICALLY, adv. In the chro

matic manner.

CHRONOL/OGER, 
CHRONOL/OGIST, 

CHRONOL/OGIST, 

A person who at-

that part of optics which treats of the properties of the colors of light and of natural

CHROME, n. [Gr. χρωμα, color.] A metal consisting of a porous mass of agglutinated grains, very hard, brittle, and of a gray- 2. One who studies chronology, or is versed ish white color. Its texture is radiated. In its highest degree of oxydation, it passes CHRONOLOG'IC, its highest degree of oxydation, it passes CHRONOLOG/ICAL, a Relating to chrointo the state of an acid, of a ruby red CHRONOLOG/ICAL, a Relating to chrointo the state of an acid, of a ruby red CHRONOLOG/ICAL, color. It takes its name from the various and heautiful colors which its oxyd and acid communicate to minerals into whose CHRONOLOGICALLY, adv. In a chroncomposition they enter. Chrome is employed to give a fine deep green to the enamel of porcelain, to glass, &c.

green or pale yellow color. Cleaneland. AROMIC, a. Pertaining to chrome, or The science of time; the method of measur- CHUB, n. [This word seems to signify thick obtained from it; as chromic acid.

ner; in a manner becoming the principles Chromic yellow, the artificial chromate of lead, a beautiful pigment.

of that religion.

CHRON 1C,

CHRON 1CA,

from xpovos, time, duration. See Ar. Class Rn. No. 15.1

Continuing a long time, as a disease. A chronic disease is one which is inveterate an acute disease, which speedily terminates

served annually on the 25th day of De-CHRON/ICLE, n. [See Chronic.] A historical account of facts or events disposed in the order of time. It is nearly synonymous with annals. In general, this species of writing is more strictly confined to chronological order, and is less diffuse than the form of writing called history.

Dryden. That which contains history.

Europe-her very ruins tell the history of times gone by, and every moldering stone is a chronicle

4. Chronicles, plu. Two books of the Old CHRONICLE, v.t. To record in history,

or chronicle; to record; to register. Spenser. CHRON ICLER, n. A writer of a chronicle:

a recorder of events in the order of time; a historian.

Addison. CHRON OGRAM, n. [Gr. 200ros, time, and

γραμμα, a letter or writing, from γραφω, to Chrysoberyl, the cymophane of Hauy, is

An inscription in which a certain date or epoch is expressed by numeral letters; as in the motto of a medal struck by Gustavus Adolphus in 1632.

ChristVs DVX; ergo trIVMphVs. CHRONOGRAMMATTE, a. Belong-CHRONOGRAMMATTEAL, a. ing to a

chronogram, or containing one. 2. Noting a particular species of music, CHRONOGRAM MATIST, n. A writer of Carbonate of copper, of two subspecies, the

chronograms. CHRONOG RAPHER, n. [Gr. xpovos, time, and γραφω, to describe.

sic that proceeds by several consecutive One who writes concerning time or the events of time; a chronologer. Tooke.

tempts to discover the true dates of past events and transactions, and to arrange them under their proper years, or divis ions of time, in the order in which they

happened. in the science

ing an account of events in the order of A mineral, a subspecies of quartz. time; according to the order of time.

ological manner; in a manner according with the order of time, the series of events, or rules of chronology

The oxyd of Chrome is of a bright grass CHRONOL OGY, n. [Gr. χρονολογια; χρονος, time, and hoyos, discourse or doctrine.]

ions or periods, according to the revolutions of the sun, or moon; of ascertaining the true periods or years when past events or transactions took place; and arranging them in their proper order according to their dates.

If history without chronology is dark and confused; chronology without history is dry A. Holmes.

or of long continuance, in distinction from CHRONOM ETER, n. [Gr. x00005, time, and μετρον, measure.]

Any instrument that measures time or that divides time into equal portions, or that is used for that purpose, as a clock, watch or dial; particularly an instrument that measures time with great exactness. Chronoscope is now rarely used.

CHRYS'ALID, n. [See Chrysalis.]
CHRYS'ALIS, n. [L. chrysalis, Gr. χρυσαλλις,

a grub, from its golden color, xpvsos, gold. The particular form which butterflies, moths, and some other insects assume, before they arrive at their winged or perfect state. It is called also aurelia, from aurum, gold. In this form, the animal is in a state of rest or insensibility : having no organs for taking nourishment, nor wings, nor legs. The external covering is cartilaginous, and usually smooth and glossy; sometimes hairy. The name is taken from the yellow color of certain species; but they are of different colors, as green, black, &c

CHRYS OBERYL, n. [Gr. xpvoos, gold, and Brownsor, beryl.]

A siliceous gem, of a dilute yellowish green color Kirwan.

a mineral usually found in round pieces, about the size of a pea; but it is also found crystalized in eight-sided prisms. It is next to the sapphire in hardness, and comployed in jewelry. Ure. Cleaveland. CHRYS OCOLLA, n. [Gr. χρυσοχολλα, glue

of gold, xpusos and xoxxa; a name given by the Greeks to borax and to mountain green.

blue and the green; formerly called blue and green chrysocolla, also mountain blue and mountain green. It occurs in crystals, stalactites and other forms.

Fourcroy. Cleaveland. Rousseau. CHRONOG'RAPHY, n. The description CRYS'OLITE, n. [Gr. χρυσος, gold, and the chro- of time past. [Little used.]

A mineral, called by Hauy and Brongniart, peridote, and by Jameson, prismatic chrysolite. Its prevailing color is some shade of green. It is harder than glass, but less hard than quartz; often transparent, sometimes only translucent. It occurs sometimes in crystals, sometimes in small amorphous masses or grains, and some-Cleaveland. times in rolled pieces. CHRYS/OPRASE, n. [Gr. χρυσοπρασος ; χρυσος, gold, and πρασον, a leek.]

is commonly apple green, and often extremely beautiful. It is translucent, or sometimes semi-transparent; its fracture even and dull, sometimes a little splintery, sometimes smooth and slightly conchoidal; its hardness little inferior to that of flint.

ing, or computing time by regular divis- head, or a mass or lump. In Pers. chub