# Descriptive guide for the enrichment of literature through architecture, painting, sculpture, and music 

Lilly Gwendolyn Kestle<br>The University of Montana

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A DESCRIPTIVE GUIDE FOR THE ENRICHMENT OF LITERATURE THROGCH ARCHITECTURE, PAINTING, SCULPTURE, AND MUSIC

A Professional Paper Presented to the faculty of Montana State University

In Partial Fulfiliment of the Requirements for the Degree

Master of Education

$$
\begin{gathered}
\text { by } \\
\text { Lilly Gwendolyn Kestle } \\
1946
\end{gathered}
$$

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## CHAPTER I

BACKGROUND, PURPOSE, CRITERIA; PROVISION FOR INDIVIDUAL DIFFERENCES and arrangedent of paper

## I. BLCKGROTND

Thia paper has grown directly out of my own experience as a teacher of literature. The students seemed to become disinterested In literature taught day after day with no reference to anything else. There was a colorlessness about the subject, a lack of appreciation for the feelings expressed in the literature. There wes seeningly nothing in their daily lives upon which I was able to touch which would give then background of what constituted beauty. The whole feeling was one of drabness. My problem was to create new experiences for them through visual and auditory means, using experience to provide materials, those arts close to literature consisting of architecture, painting, sculpture, and music. Instead of depending upon the general inadequacy of the childrents particular situations as a basis for teaching literature, there was an attempt to collect pictures, records, $111 u s t r a t i o n s$ of all types, and wny other materials which could be shown or heard. An analysis of these materials by the class itself and an application to the particuler literature being studied made the latter a new experience.

## II. PURPOSE OF THE PAPER

The paper is intended to be guide in teaching a four-year
fused program in the aesthetic fields of literature, architecture, painting, sculpture, and music. It is a guide consisting of a series of notea, describing significant characteristics of the aesthetic aspects of selected cultures. The selection was based on my own teaching experience and materials.

As the paper is presented, in order to make the presentation logical to the reader, each art has been given separate sub-division, but the actual facts to be taught will be presented when the occasion arises in the classroom. For example, when we speak of Calpurnia and Julius Caesar's home life, the student might wish to know how the homes of the rich were decorated. Then will arise the opportunity to present Roman painting. It has been my experience that the occasion does arise when these materials may be used. In the next subdivision there is a brief discussion of the criteria employed to determine what materials were to be used.

The description used in each field stresses briefly those details which seamed important to the students at the time the subject was being taught. In actual presentation to a class there will arise a necessity of supplementing these guide materials with pictures, phonograph records, $111 u s t r a t i o n s$ of all types, architectural plans, and other materials. From these the students might be able to glean aesthetic ideas through the actual experience of interpreting for themselves the materials presented. What is ultimately accomplished will depend upon the ability of the students in the class to derive meaning from the materials.
III. CRITERIA FOR SELECTION OF MATERIALS

There are two types of materials which must be recognized in considering the acturl use of a guide of this type. First, there are the materiols which will be presented in the paper proper as guide materials; second, there are the supplementary source materials such as pictures and records. Then the folloring criteria are considered we are dealing chiefly with the content of the paper.

1. The availability of materials hed to be considered. There would be no point in using the guide unless materials were available. All the materisis in the paper, as well as the supplementary audio and Visual sources not in the paper, are procurable in my particular situation.
2. After materials were gethered, they had to be selected for the particular level in question. Too complex or incomprehensible materials had to be deleted. This selection took place after materials were used snd tested in the classes. Those materials that meemed to arouse interest were included; those that seemed too difficult or of inttle interest were left out.
IV. PROVISIONS FOR INDIVIDUAL DIFFERENCES

The classes taught being heterogeneous groups, some provision
had to be made for the individual differences. In reading the paper the reader will note that it Includes much more literatury and many more references to related arts than can by covered in the time allotted in the average situation of teaching. However, there must be onough materinl available to those students who will read and search more than the average.

It must be recognized that nome literature of some authors will have to be stressed and some merely mentioned, but for the convenience of prosentation in the paper a simple listing was used. The works of writers like Poe, Whitman, Hawthorne will have to heve more analysis and thus more time than writers like Rathaniel mllis. The atudy tried to make the ilterature auiteble to each level, oven in the first two years when aome of the writings and writers of highest merit were under consideration. It is netural in any teaching situation thet some nams, places, and other difficult words would have to be pronounced by the teacher; but perhaps with proper repetition these will become part of the students vocabulary. Through such as presented here in the paper the atudent might be brought into contact with what has been conalderse good liternture by stuients of literature. After using their judgments as oriteria for selection of exoerpts, I had to make a further selection besed on the experience I had had in teaching. The literature not only had to be of the best; it also
had to be undergtandable to the groupe in guestion. It was hoped that the child of highest literary reading abilities would find some food for thought in the selections, and thet some of the writings might even please the slower reader.

The paper covered eqrent deal of the literature of the world incluaing the Ocoiantal and Oriental phases. As the child matured it was arranced to increace in quantity man well difficulty ok yenr. It began with early literary output and eventually touched contesporary interature and art.

## V. ARRANGRTENT

The papar began in as simple way es possible. The freshman is less able to comprehend certain aspects of balance, proportion or color than the senior. There was an attenpt to mice the paper progress from simple atatements about the arts in the first two jers to some basic principles of whet constitutes cood art in the last two years. There was an attempt to use vocabulary in each yearls work that the ohild perhap would comprohend at any particular level, as wall as ideas winich he might be aje to mderstand. Again the selection wes based on my actual classroom teaching.

Each of chapters two through five represented aightem weeks of the tanching year of thirty-six veaks. A total of sevanty-two weaks was covered in the pepar. Time limits in a paper of this type were thought unnecessary, for no program which deals with this subject matter will lend itself to atrict adherence to time schedules. There was no attampt
to follow too closely periods in the erts except in instances when the arts were typical of specifie periods-when the periocs ware known $b_{j}$ the arts that they produced. The Kenaissence, for example, was influenced by the arts to guch on extent that it was thought of as the rebirth of the arts, as wall as the rebirth of civilization as a mole*

The first yar covered some cultures in art from the beginnings of civilimation. There were some artistic expressions, in those kges before the dawn of civilisation, but this atudy was primarily interested In the art of civilised man. In ecrtain periods the proportions of contribution in ilterature, arciitecture, painting, sculpture, and musio were not equal. Some culturas contributed more in the visuml artas some in the realn of ilterature and music. Whatever was the case, oll through the paper amphasis was given to those aspects which are believed to be most suitable to the students in question. The Egyptains contributed more in painting and architecture than the Hebrews; but the later gave the World much Biblical literature and little painting, sculpture, and architeoture. This idea was consistent throughout the peper.

Chapter two began in the ancient lands of Egypt, Babylon, Palestine, fome, Greece. These countries laid the foundations for many of the artistic principles that came leter and for many of the present ideas ebout art. To a great many of these baic artistic ideas succeoding generations have added their unique modificationa.

Compter three took into consideration the artistic cultures of specific countries. Some of the outatending plecea of writing of each
country wore presented. Ther was no trecing of any of the 11 texary or artistic period to show any evolution of any of the arts of a country. There were included the writinge of several outstending European combriest Chinese writings represented the Orient.

Chapter four was the firat attempt to deal exclusively with one specific comatry, and American cultura was given its place here. The Iiterature included writings from Cinriatopher Columbus to those of modern conteaporary writers. But the presentation of the related arts followed the following pattern.

At first the beginninga of the arts in Amerios were explored which were directly influenced by the European. The pioneer brought to Ameriea the art of his old country, whether it wes Engilsh, Fronch, Spanish, or Dutch.

Secondly those arts which were exclusively the product of the American mind and Anerionn ilfe were presented. It included those arts which have grown out of our om civilization as an merican civilivation. Because this is a young nation, much of the discussion dealt with modern artistic ideas.

The fifth chapter was concerned with British Liternture. Here wal followed more closely than in the other three chapters a period development of the arts. However, there was not a surict adherence to pariod presentetion. There was some examination of the Anglomsaxon, Anglomormen periods, but the mein disoussion centered sbout the mich artistic output of the Middl. Ages and the Renalseance.

Thie chapter expanded out into those parts of Europe which contributed the most to the artistic movements and influenced the Britiah nation.

The outinne of British literature followed quite closely these movements. The Iiterature and country itself were greatly influenced by such movemants as the Rasaissance.

The ifterature was Aritish froa the beginnings to the period olome to the present. The Anglo-Sexon and Anglo-Norman periods kept in England proper. But when the Midale Ages mere considered, when the Rensissance was considered, the nocesaity arose of stepping outaide of the England of Chauoar and bringing into facus the whole continent which was held in the grip of these movementis,

This paper hes presented a unique probleas far as referencea to sources are concerned. In order to avoid repetition, ideas in one source ware combined with ideas from other sources, end it seamed advisable not to footnote.

The facts, however, were from the sources listed in the bibliography and have not been forced into a pattern, merely to make particular section sound logicel. An attempt war made not to destroy the besic facts in the sources even though a vocabulary siaplification took place.

This atudy was not mace to prove axy points, to defend any thesis; towin any argument. It wae merely a four-year guide for my use in the high school. In mone respecta it whe idealisticy in some very practicsl. The guide might be used by tencher of Englizh who, if she were true student of literature one of the arts, might $2 i k e$ to teach the relnted arts of architecture, painting, sculpture, and music. This paper wes not intended to be used for helpinf develop art orities; it was intended to be used o introduce the ehild through mehool experiences to the artistic fielda and make him acqueinted with ach field, as a part of an artistic whole. It was hoped that it would create for him a 11 fe of imagination and beaty.

## CHirricn IT

## ABCLEN: CKTHALS

## UNIT I. EGYPTIAN CULURE.

## Mitaretiane.

fiym to Uatertesen ILI.
Architacture
Egyptian builuing were inportant, ior we Egyptlans wen tho world's Iirst grect builaerio. The first builaings were made of ary large chumes of mud-bricks which were dried in the aun. The leaciers built betwix houses for themelves hater on. The pharoaha buil their homes of stone. . sonetines four stories high. Tin noblea under the pheronh lived in comiortaile houses, invon this eaviy their furmiture was constructed oi ithe wood and beatiruliy carved. However, the peyptian hone is not the moet fanous architecturbl contribution of their conatry. The templea and tombe aro the most famous. The priests lived here and worshiped their gous here too.

The remples of Karnak, humor, sad Phile are tha most fmasus. They are about three thaea larger than any three churches today.

The tombs of the anciant begptian pharosins were even more monderm ful then theae temples, They aws celled pyreaics. The ebrptiens aers a religious people and they built these burial places for their leaders. One of the main beliefis in their raligion wat life arter death. Thay beLleved that tae soil could ilve after doath only if the bodies were well cared for. The Egyptians built the pyramids as resting places for their

As soon as the pareon or animal died the body wa treated wth 0116 and wpicas and wraped in the best of cloth sade of Iinen. The
 mutwes ware so dapply bumed many of them we in oxcelingt condition todey.

The mamieg were put into cotzinc. hocse coivine wore adde ot bsutiful wood and splundidly decortted. Sonetimes these coilina were put into the tombs built in the rocky LiLlsicies. Somotiags tho tombs Were built of brick. Sore oi the pyrazalde wern waone the Sevmentondere
 covers more than thirteon acras of ground and sised into tise air to

 chariot of pharache. In wnother roon the pharants muny wat buried. There ura pletures on the walla of these roone to toll of the $11 / 4$ or the ruler and hie people.

## Painting.

As far a portwalts are concerad, Eqypt has contributed little* But nost of phe phting in mypt is whow on the tomb walls. Tae Eyyptisn tried to show the colors in atothl llis, and tho only rasson thay ficiled to do this wes due to thoir lnck of proper color materidis. They uact
 wera hervily outhined. This mude onse look as is liey wese Ihet on the surface of the wall.

## Spulptuxt.

The Egyptian lamed to do very well oarving from stone. These carving were athtues, used in houses, temples, and tombse The largent piece of carving was what is culled the Jphinx. This still stands in the desert. It hae the body of a lion man the head of a mane This body is one aumared fifty feet long, the face fourtan feet woros. and the top of the head is sevonty faet above the ground, Men are not exactly aure why it wan bullt, but some think that it was bullt to honor the sun god. It is ao large thet mome time ago large tomple ma found betwen the pawa. The Etyptian desire to build beatiful resting piacea for the dand and to honor the gods led then to lesm muoh about builaing and oarying.

Huste.
If we are to juage by the number of songat that heve been found, we disoover that the hyma of praises to the goda, pralms of praise and thankggiving take the moat laportant place. Taene hyman of praise heve
 to the hymas aung in the churchea todag.

Knowindge of the Egyptian music was obtained from hisroglyphics, bes-reliefs, paints, and instrumental reanins; and one stw from these that tho stringed and wind instruments wera used wore widely than other type of instrument. The harp wes the netional instrument, and it ranged in sise from the type that oould be carried around to the large temple harpa, which were highly decoreted and ware only played by nen. gealdee the hary, thay found in these ploturemritinge the lute anil lyre, wiso atringed Instrument:

## Other Artas.

The Egyptians were anong the first people to discover that the maing of metals wis posible. They mixed copper and tin to mak bronze. Beceuse of this discovery, tools, woapons, and many other erticles caused life to be much easier.
ggypt had gold mines and in due tim the people laarnod how to use this metal for 1 ts decorative purpose they made ringe, bracelets, necklaces, and earrings, and the ladies wore thom. Besides uming this motul for jewelry they discoverad thet it could be used for the making of other things of benuty. Awong other things they meds vases and statues. Even this loug ago these peogle recognized that gold must be beaten into very thin sheeta to cover wood, silver, bronse and stone forme. It wes ourprising to find thit never sinee have people been more able than the Egyptians to use gold sheets to the best advantage.

The Egyptians knew how to meke glam nore than 3,800 years ago. Picture on the tomb walls show men making auch thing as botilns, beads, vases, not only in clear glass but in colored glase. so beautiful were those articles that it was inpossible ot times to tell the difforence between thea and articles of prectous atones.

## THIT II. BABYLOHLAS CULTVAE

## LAterature.

The \$tory of the Deluge - The Enic of Gilgamesh

## Architacture.

The palaces and temples. The Babylonianc used bricks for the building of the temples of the gode and their royal palaces. These were built many stories high. In building their temples higher than their homes, they lidd the foundmon for one of the most important theories in archtectura-gods were phid more honor if the tomple mere lifted high above the ordinary buildinga.

Homes. Babylon is truly the "Land of Bricks". It is interesting to note that many of the hows ar built of bricke. To people who are used to seeing homen built of wood or stone, it is burprising. In a country where the rivers overflowed constantiy and where there was no stone near the surface, and 1ittle wood axcopt for the pala trees, it is natural that they would use the materials at hand. After discovaring the soil, they made bricks, beked them in the am, and eventuelly in the fire. It wen't long before there evolved a smooth and shiny surface brick.

The homes were built on long narrow box mape. Dnlike the taples, they were but one story in hoight, and no windowe. Brickw atd not lend themelveg to any other shape or helght than this, but the sulie were thick. Usually there was a round brick colvan on anch side of the opening or door. At first these colusna were made of the trumk of palm trees, but later the Babylonian aiscovered thet brick looked better
boceuse the main part of the bullaing was of brick, and brick was more endurable.

The most important contribution wade by the Babylonians wes the use of the sroh. They discovered the strength of the arch in making rounded doorways and windows.

## sculptime.

Early Bebylonian sculpture was shom in the relief of Oraina, They discovered the figure of the king on the left, Little larger thin the other figures, to show the dignity or his position, The gena portrayed the cermony connected with the building of teaple. Perhapa it could be likened to the laying of a cornerstone in our dey and age.

Another famous rellef of anchent Babylon was the relief of Neram-Sin. Here way picture of the war Life of Bebylon. The king wheading an army through mountain country. One receirad the idea thet e forest is to be represented for thare was one tree thare. A prisoner of war Laplored mercy. Naram-Sin was just about to lower his spenr, indicating that he planned to grant the plen.

The statue of Gudea was en example of sculpture in the rounde Painting.

The most important contribution to painting was the paintinge on the walls of the tomba. These depicted some outstanding event in the 1ifa of the king or iaportant parson buried there.

## OIT III. HEBRET CULTURE

## Literature.

Abrahew and Issac.
The Story of Josaph.
The Story of Moses.
Paim 91.
Panlm 103.
A Spring sermade frow The Song of Solomon.
Amosi The Lord Denounces Injustice.

The Hebreas more than likely derived their ausic from the ancient Civilimationg of Egypt, Babylon; and Aspyria. However, music man exalted by the Hebrews, for through ita gedium they wore able to speak directiy to Ged. The ancient prophats of the Bible and others used cithars, harps, and timbrela as accompaniment to their atteringt, bolioving that pertaps they could become inapired tirrough it.

The choira in the temples were accompanied by ingtruments of harsh and shrill character. The Hebrew choira were composed oniy of men at the beginning, but later women wore aditted, giving xies to more harmonic possibilitica, At tians these choirs took on dramatic quaity when doncing accompanied the music. The greit Solouon made grest use of music in his services. In fact tho Levites provided four thousand musicimin Our use of responses in our church services today cones from the randition of Hebrew poetry in parilled couplets. This consiated of
e. The earth is the Lord's, and the fulness theroof;
b. The world, and they that dwell therein.
a. For he hath founded it upon the aseas.
b. And entmblished it upon the floods.

The choir was divided into two parte perhepe, or a lender and the choir. Onc section of the choir would anewer the other, or the choir would answer the leader*

The instruments consinted of the tinnor (karp), unon which Duvid played before Saul; the Nevel, sause table instrument, whone trinee were plucked.

## WIT IV. GREEK CULTURE

## Literature.

Homer - the Odyseey
The Lilad
Aesop - The Country Alouse and the Town Mouse
Stppho - Poxals

## Architenture.

Oreak arohitocture in its most beautiful form mas a true extaple of lasting bsauty in art. Kthans, the aty of Pericles, bacame the most beautiful eity the world kes ever sean. Hany of the buildings of athens were built upon the Aaropolis, a high rooky hill locatod in the handy place at the center of Athens. Many beautiful tamples and alters were bullt here. One can see that the Greeks were a religioua people prizarily, for most of these buildings were built in honor of their gods. The Acropolis was nearer the sky than moet of the city of Athme, sad thus was a splendid place to build sltars to the divine.

The first building consicered was the Partbenon. The Groeks were grat lovere of wiadom, so how approprite to build temple to Athent, the goddese of wiacom. The Parthonon was simple in atyle, but even today many architect: use it an a modal. This building was constructad of whita marble and there was wide porch on all four sides, There was the problem of bolding the roof up, and tits was solvod by the wse of ol lume of the mum material. To take away from the plainness of 24 builaing thore wes a caxted humes of marble above the columa,

Another building on the heropolis was thentre. A theatre $4 s$ built
primarily for plessure and this one wes built in honor of the god of the. This was no samall moving picture house, for it could house all the freemen of the city et one time. The people enjoyed plays, dancing, and music there. free seats were given to the poor people, so everyone in Athens could go to the theatre at eny time he liked. Souloture.

The Aoropolis also hold on its back some of the most beautiful statues in the world. Not only was the Parthenon built to fthena, but one cen find a statue of her inside also. The fanous sculptor Phidias carved many of thess statues of Athena. One of them its seven or aft times as large as an ordinary man. This atatue was located in the Parthenon. The hends and feet were aarved of ivory, and the beautiful dreas was made of gold.

At the entrenoe to the Acropolis was enother statue of this goddess. If one can imagine it, thia was fiftean times as large as a man. Sellors coming into the Greekharbors could see it.

Phidiaz also carved a statue of Zeus, the 11 -powerful god, and one of Aphrodite, the goddess of beauty. The statue of zeus was once celled one of the Seven fonders of the Ancient morld.

Another statue that was famous the world over is the lovely Winged Victory. This sthtue hed no hada and erma, but still was considered beeutiful.

The rest of thens was not void of beautiful buildings. The agora, market place, was a aquare with other handsome buildings on all sides.

## Painting.

The Greeks originally painted on vases but later begen to draw with fair correctness. Before it was leamed the Phidias was the gratost sculptor. Living at the same time as Phidias was Polygnotus. There must be a reliance upon vases to find out what kind of a painter he was, for there are no longer any of the pictures which the Greaks painted.

## Yusio.

The Greeks thougit thet music wes very Important. Howevar, nusic did not grow in Oreece as did the other arts. The Greaks like to look at thinge rather than listen to things. Husic was closely related to pontry and existed side by side with it.

The festival dances, the apic narrative of Homer all were parformed to music. The 0lyapic games opened with blests on a wrumpet. Such instruments were elso used for signeing* Women learned to pliky the lyre or fiute for a pastime.
cklesthonice ware practioed; and there were roone wher indoor aports could
be played.

Not only were these beth houses provided with overything poseible In the mey of physicel exercise and beth rooms, but space provided for Libraries and conformes roons.

There had to be gome provision made for piping water into these baths. Here cane into existence the construction of the aqueducta (water camiers). Even in this din pagt there were as may as fourtoen aqueducts bringing whter frow the distant hilla and mountains. Some of the muaducte are in such sood condition that they sre stili being used.

The amphtheatres hit their highest peak in Roma. The modern footbell stadums are the modera edeptation of the mant theatre Games were pleyed theres contests were eiven, and some were brutal. If one wished to tat one mphitheatre as an axaple ho might take a look at the most famous, the Colosseum. The building wes 2 large rowd shaped affar, which perhaps seated as meny as 50,000 people.

The Romen temples included anong their nuaber the Pantheon. The lomans built this texple in honor of ell the gocs. Here wan foum the famous doas, or round top. The Romans were the frat people to use this architeotural type.

In meny buildings, the Romene made use of the round arch, Arches slone commenorated sonse of the famous men and vietories of Roman higtory. The Aroh of T1tus, the Arch of Trajan, and the Arch of Constantine were among the moct sanous. Each of the threo was nated for s Roman mporor.

Pexhags the mogt outetanding contribution thet the forans made to architactural civilization was their rosdm end bridges. These were often cement ower block of etone Tha nomans dia not restrict their rosd building to Howe itself but camied out theix fine ongineering in the places
they conquared.
The bridges, as did some of the buildings, had the rounded arch. In order to make the arch, the stones had to be laid so thet a curved opening wes formed.

## Peintinie

Noman paiating may bust be studiad in the homes of the rich people on the Palatina. Most of the tioe the houses of the rich had well paintinge. Floora were made by leying azall sections of colored ascble to form picturas.

Seulpture.
It might be well to say that the Romand copled the old Greek goulpture. However, if ane wanted to show Romen sculpture with the Greek Influence he might turn to the decoration on the Arch of Titus mentioned above.

## Mugle:

Again the Romans copled from the Greeki. The fomens did dovalop e sater organ of thair own. The pipes, trumata, harp and lyre gore used to accompany theatricol perforamoes.

THE ARTISTIC CONTRTBUTIOMS OF SPECIFIC COWNTRIES
TO THE WORLD'S CULTURE

## UNIT I. SPAIN

## iteratime.

## Ancient Spanish Ballads

The Lamentation of Don Roderick (Defeat by the Moors).
Flight From Granada*
The Ballad of Count Arnaldos.

## The Folk Tale

The 011 Merchant's Donkey:

Juan Ruizw-On the Fower of Money.
The Ficturesque Novel
Miguel de Cervantes-Don Quixote and the Lions.
Spanish Verse
Lope de Vega-A Song of the Virgin Hother. Tomorrow.

Pedro Celaeron de Le Barca-Life is a Drean.
Ruben Dariomsonatina.

Spanish Short Story
Pedro Antonio de Alarconi-Whe Gypsy's Prophecy.
$V$ incente Blasco Ibanez-In the Sea.
Pio Barojo-The Abyss.
rchitecture.
Two of the most famous axamples of Spanish architecture are the
be Sevilla Cathedral is a good example of the Spanich love of ornament, s anom in the elaborate itar piaces of this builoing. Anting2

Among the most faxous peinters in Spain was El Greco, who produeed he femoug Asaumption of the Virgin. The spece covered by the peinting as divided into two parts. The diciples were on the bottom srouped bout the empty tonb. Whe wrgin stood on a crescent moon ith angels bout her.

The next person of any ixportance in Spanish paintine was Volasuez, who peinted meny of the portraits of the royal fanily. In his aide of Honor, Infanta Mergarita wes the centar with twe maids of honor ccompanying her*

Goya painted the Fanily of Charles IV. The Portrait of His Wife howed his wifo atting stifily, with har gloved hands in her lap. oulpture.

Stone and bronge were used, but wood was always popular material, sualy painted in natural colore wad gilded. The Sponiards painted their tatues besides cerving them. One worker in wood wes Pedro de Mena. His
 an was the only part of the body exposed, but was beautifully framed in at hood. 48ic.

Jongleure and Jongleuses were fanous poet angers of Spain. The me of these singers was in Aragon in northern Spain. These peoplo were anned by the church, and wandered to the courts of the Garmanic noblen;
finging and ecting the Greak and Roman heroic stokies.
Spanish Folk-songs and dances had an Oriental touoh and woorieh foeling. Bizet composed en opark, Carman, and then Spanish composers realized the possibilities of their spanish dances.

Felipe Pedrel interested younger Spmaris in the mational folkmusic. Manuel de Falla composed the ballet The Tirec-Cornered Rat.

## DNIT II. FRANCE

## Literature.

The National Bpic.
The Song of Roland.
The Troubadours and Trouveres
Bernard de Ventadour-When I Behold the Larik Uprisinge Thibaud de Blazon-I Ani to Blame.

Ballad
The Balled of those Condemed to be Hanged. Fable

Jean de le Fontaine-The Crow and the Fox.
Other literature
Alexandre Dunas-The Count of Monte Cristo (Dantes in Prison).

Guy de Maupassant-A Piece of String.
Edmond Rostand-Cyrano de Bergerac.

## Architecture.

The chateau and aivic buildings were the secular ends of French architecture, Originally the chateau was built for protection with towers and battlements. In time there was no necessity for protection, but the tradition held on to tham. The climate determined several characteristic features. Steep roofs shed the rain and snow; and a large number of windows provided the light needed in the north; and there were chimneys and firepiaces for heat. One of the most typical of chateaus wes that of Chambord. It was constructed on the open plain, and served as many chateaus did for hunting lodges. The rooms
of those buildinge were large. The wall ware covered with tapestries for decoration sud manth.

The French gardens accompaind thw chateau phin. The gardens of Versailles ware typionl.

## Scunpture.

The Thinker we brutemike man sitting thinking with grect Intuast等. It was nade by Auguste Rodin.

The Aro de Trionphe wea built up wround a central personality
 crowed by 4 figure who represented the spixit of france. The conquaror had a pose copied from a atatue of one of tha old Lawgivers of Rome.

## Panting

One paintar of great importance was Jean Exencoia Mllet. He treated the more somber sides of the landscepe and the peasant who was part of it. Kis most famous painting whe The Gleanars. The interea heat beat down upon the GLeaners, and the observer at times falt it. fe combined red, blue, and yellow to blend in the amilght. One felt the hot, misty atmosphere.

Jom Baptiate Corot painted the fanour Dance of the Nyaphe Ther were may flgures under the trees, but one wat unale wo recognise definite figures. The aun s beass sifted through the dusty any and one we: in a dream

Music.
The Troubadours and Prouveres were courtly class of poets and musiciens wo travelled about, serenaling the ladiee with original
componitione. They seng mostiy of love in which the lover was afeudal vassel who worshiped the lady from aistance, while she trented him with indifference.
*


## Madl Ludwig-Napoleon (The Coronation).

## Architecture.

German buildinge alway eppeared to have imregular outines, high, stoeply pitched roofs mith dormers, knd much decoration in bright polor, \#ilene, en arrings.
 above it. The stories continued up into the gable and wero decoratod


## Penting.

Durer lived at tine winen the printing prass was beginine to make books ownilnble, and peper we beconing bettor in quelity ana auch chacper. Ho mede use of his ablhity for woodeutis to inlustrate rinighous bookt. The design mes drawn in ink on a block of wood, wifer wioh the artigte cut may the mood. This thea left the fik lines raione. Baint Jerome in als study was from an angreving on coper.
 Erentegt work coneisted of his portreitis. Ons of the mast fanous por-
 11ving poopte. His Dance of Deathiad Dath in the form of o skulatua

 altar piocas sere used to decorate church elters. Nowg the grontunt


Hubert wes in the maplog of the duke of Bxeund end wis a prinuar in o11s. John wate sheo mioyed by the dure.

## Kusia.

The Minneainger: were much like the French Troubedors. Thay wrote about Chivalry, Patriotim, Piety, Hature. The main form of composition were the lay, song (Lied), and the Proverb.
The Meisteraingers came from the Minnesingars. They were organized guilds which mrote songs. These guilds were incorporated. Admission was through appreaticeship. Eventually one went to the grade of singer end nastersinear. The candidates were jugged in churches where conteats were held. Their componttions were played in publie and judged in public.
Church music in Germany was the passion ausic. In the Middle Ages the people represented the passion of Christ; the Gernans carried on this eustom in passion music, sung on Good Fridays.
There were zome German composers one should be able to recognize when he heard of thean.
Handel, Gluok, Bach, Mossrt, Beethoven, Schubert, Mendelasohn, Schumenn, Wagner, Brahens were to be studied briefly.

## VNIT IV. CHIMA

## Mterature:

Confucium-The Anslecta
Folk-tale-The Wonderful Pear Tree
Tao Yuan-Ming-Once More Fields and Gardens
Li Po-Ten Poeme
Tu Fu-moon hight
The Littl. Rain
Chan Fang-8hengmbailing Howeward
Chin Tao-Yu-A Poor CArI
Cheng Heo-Tmpromptu Linas on Spring Day
Lin Ch"1-The Palace Examination
Yoh Shih-Trying to Visit a Garden
gu khib-shadow of Flowars
Yeh Li-Departed Spring
Tu MumAn Autum Eve
Tstai Chiloma Pavilion by the matax
Lu Mei-Po-The Snow and Plum Flowerts Rivalry
Liu Chim-Outsidot

## Architeetury

The Great Noil of China wai one of the greatest pleces of building doan, built to keep the Tartars out.

The life of man in Chin wee considered the aame as the life of a tree. The pageds developed a Lorz like apreading pine tree. It was * wooden building with many wide-spreading tiled roofe.
z§


oxnamental plester snd many bright paintings decorated them*
The Chinese painting often had delicate mapects of nature as sub-
fect matter. often wes found the thin wings of the aregonfy, fish
awimaing in clear pools. Human portraite were reel. Human beings
often gave way to vegetables and fruit.
Muste.

musio. The most Chinese music consisted of the ancient hymins of the
foll-songs of the sailors and momntainears.
Three tonge, Ambushes Everywhere, Dragons Crossing River, and
Moonlight on the River were pleces representetive of non-ceremonial
music.

## CHAPVER IV

HERTCA'S CONTRIBUTLON TO THE CULTURE OF THE FORCD

## Ifteratuxe:

Christopher Columbum-The Discorered Islands.
Richard Hikluytme New Found Land of Virginia.
Samuel de Chomplsin-h Battie With the Iroquois (froie Los Voycges).
John Senthmoaptivity (The Gonerill Aistorie of Virginia).
Wilikn Braford-whe Hayrlower Compact (OP Plymouth Planation)
Nichard Metherm-mae Bay Paln Book (Preface),

Michal Whegheworth-so the Christian Needer (The Dey of Doom)*
Cotton Hather-The Tryel of Briaget BLohop;
Sampl. Sewal1-The Courtahip of Madam ${ }^{\text {ninthrop (Diary). }}$
Mary RowLandeon-Warretive of Captivity.
Sarah K. Knightme Private Journed on a Journey from Boston to New York.

W11ia Penmeme Indians (A General Description of Penneylvania)
John Fonlmanm-Early Life (The Journsi).
John Dickincon-Lottars from Farter in Pennsylvenia.
Shomas Painombiberty Wree
Anme Hulton-whe Consequacos of the Tes Party.
Thonem Jefferson-mThe Dealaration of Independence (Autobiogrephy).
Trancla Mopingon-The Battle of the Kega.
Benjamin Kush-The Progress of Population in Pennsylvanie (Esmays).

Philip Frenceu-On the frorable Victory,
Charles Brockden Brown-The Yellow Fever (Arthur Mervyn).
Williars Cullen Bryant-Thanatopsis.
Inscription for the Entrence to a Wood.
To materiown.
The Yellow Vielet. Oh, Mother of a Mighty Rece. The Desth of Lincoln.

Joseph Rodarn Drake-The Culprit Fey.
Fashington Irving-Arrival of the Dutch (Knickerbocker History of New Yoris.

The Sketch Book.
The Llnambra.
Janes Fanimore Coopar-The Last of the Mohicans. Indinn Songs and Legencis.

Henry Schoolcrait-Hiawatha.
Hatalie Curtis-Huntiag the Moose.
Sone of the Antelope Ceremony.
Mountain Songs.
Nathaniel P. Willis-The Whte Caip Hot.
A Breakfast with Cherles Lemb*
Edgar Allan Poem-Tumerlane.
A Dream Within Dreaa,
Sonuet-To Science.
To Helen.
Lenore.
The Reven*

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    The 7all of the House of Ushor.
    The Tall-Thla Hoert.
    Thu Cask of Amontilledo.
    The Mask of tine fled Denth.
Ralph Waldo Emareon-Mapoleon; or the Man of the World,
    Concord Hyma.
    The Problem.
    The Fhodoza.
Henry David Thorerumbalden (Fhare I Lived and What I LAved For).
    A Proyer.
    Broke.
Nathaniel Hewthorne-Sights from a Steaple.
    Yowng Goodman Brom,
    The Old Manse.
    House of Seven Gables.
Hamen Kelville-Tue Chese, Firet Day; The Chase, Second Day
    (Moby Dlck).
Willimm Prencott-History of the Conquest of Mexico.
    History of the Conquest of Peru.
Frencls Parkmen-Demea at Fort Lerente (The Caileoraia and
    Oregon Trail).
David Crockett-Indien Flghting Onder Andrew Jackson.
Iarriet Stowe-mele Tow's Cabin.
John G. Whdtwier-The Barefoot Boy.
    Enor: Bound.
H. T. Longfellow-4 Pselm of Eife*
    The Skeleton in Armor.
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\begin{aligned}
& \begin{array}{l}
\text { Evengeline. } \\
\text { Chaucer. } \\
\text { Shakespeare. } \\
\text { Hilton. } \\
\text { Oilver w. Holmes-02d Ironsides. }
\end{array} \\
& \begin{array}{l}
\text { The Chambered Hautilus. } \\
\text { The Damcon's Hastarpiece. }
\end{array} \\
& \begin{array}{l}
\text { The Autocrat of the Breakiast Fabla. } \\
\text { Jemes 䢂. Lovell-The Present Grisim. }
\end{array} \\
& \text { The Biglow Papers. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Pioneerst Oh, Pionemrs! }
\end{aligned}
$$

> John Sloan Gibbons-Three Hundred Thousind Hore.
> Thomae Buchanan Readm-Sheridants Hide,
> Sidney Lenier-The Power of Prayer.
> The Symphony.
> Artemus Fard-The Loncton Punch Letters.
> Josh B1215ngm-CLess Ditainonas.
> John Lomax-The Cowboyis Drecm.
> *Trade mioustuo pto eqs
> Jesee James.
> Higginson-Roon up There.
> John H. Cos-m Tha Rowen Country Crew.


Vachel Liadsey-General Willam Booth Enters Heaven. The Congo.

Mobert Frost-Mending Well.
The Black Cottage
Sherwood Aaderson-I Miant to Know Why*
Sinclair Lewis-Mr. Babbit Starts the Dey (Eabbitt).
Jemea Boyc-inums.
Thornton Kilder-The Bridge of San Luiw Fey.
Architecture.
It is found thet the arliewt colonial stone atructures on the American contineat were the churches of Contrel and South America. They wers embullished with hacy stonework built war the supervision of Jesuit or Fenciscen Architects. The true builders were the Indians who ware held at captive slaves.

Then the English iamigrated to Jsarestown, Virginia and Nef England, they inscovered that the Indians were liviag in long houses, sostly of
 made their homeiz in kurouts, huta of brenchas and turf. Even the church at Inaestoma not really boautiful, for it wes merely a frame strusture which looked like an old Eaglich barn, covered with mething arth, and grese. The houses at Plymouth et first wera $\quad$ ade of hem planke set vertically to the groum and covered with a thatched roof. The wemithy Nem kgiaxd Colonists hed franed structures covered with clspboards, with overhsuging stories and high roofs. The windows often bed hiages, that the geas wes brought from Eagland. The inaide walle of the house vere at times built of brick or of daubed wattle.

The most famous house of this type was the Cspen house. This house wa decorated with e fancy chimey. The famous Hous of Seven Gables In Ealen waynother of this type. Keny of this type of house were built before 1684.

Another type of heuse to be etualed wes the Georgian style, This type wh characterized by well-modeled molaings and beeutifully cerved comioeg. This housa hat four rooms instave of two on the Hain floor. Sonetinas these housec were almot pelwtal. The feudel-like estates of the Southern colonist were examplef of this type of house.

Efter the Americen tevolution, Thomas Jafferson designad one of the first builaings uzed for the housing of government officials, the state capitol at Iichmona, Dirginit. Jefferson desifned his omn howe at Honticello, which had a reised central dome. At the University of Virginia he designad a replica of the Romen Partheon.

However, many of these arly builuings were copies from the stylea knom in the old countris.3. Americe's contributiona to architecture were many, and few wers discussed here,

The Siyscraper was ons typa of building that Americens can call exclusively their own The businaas-day populatione in Ameries's large cities tended to be in sasll areas. It was lapossible to apreed out to build buildinga, so they had to go up. The Ergire State Building, the Ciryslar Building were examplas of this type of architecture. The first thing that had to be considered in the construction of a skyscraper was its usefulness. To practical Americans, the primary appeal of the first skyscrepers was that of aconoay. It wat deaignad to give a large rental capacity on a Iftila ground area. It appeared that there would be no

Linit on the number of storien it could reach. In eronded oitios Itte Wew York and Chicage the skyecraper soon reduced the light in the etraets balow. Law were then passod ndking sethack congtruction mequiromant. Tho wisple whrokm repetition of windows geve an measing monotonous offect, so they began to decorate the tope of the atbacks.

In 1930 the American businessmen were hit by deprassion end found thet too high skysczapers did net poy. The architacts thon tumed to giallex buildings.

One of the most fanous architects alive is Prank Lloyd Tright.笽right claimed that the Amorican house construction mould look as if it fite the plae it is located. He clainod that the American had a great dosire to comane with natuxe, so he provided large opsn spaoss for windowb Unilke those wo advecate tha whyereper style, tight believed in horizontal plans.

If one looked to our delif livee ing examples of the Americen style of architecture, he could find it in the moving pleture theatres. The architocts had to take into considerstion the eating oepacity, acousties, anglea of vision, ventilation, lighting, and stage equipment. Beaideanil this the theatre had to advertiee itaelf an attractive thentre had araving quality. The owners could not afford to bwve their buildings appear nodest. The that tre was built for people to gete It had to attrect through the oye for its arin purpose wes to eppes to the are, Hany theatres were luxurion , spacious and costiy. The architoct had to telce into consideration thet the screan had to be seen from a11 anglas and frow all distances.

7

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\begin{aligned}
& \begin{array}{l}
\text { One twpe of building that has grown directiy out of our inm } \\
\text { dustrial systeal was the factory building. At first there was lition }
\end{array} \\
& \text { thought givan to the beauty of these buildings. They were built to } \\
& \begin{array}{l}
\text { be the house of people and machinery during the working dey. The workers } \\
\text { began to demand better lighting and air, tind it wes boon discovered that }
\end{array} \\
& \text { people could produce better when they were housed in attractive factories. } \\
& \text { The modern buildings heve good organimation where the materials gove } \\
& \text { forward without confusion. The architect hed to consiéer good Lishting, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { The Now York 蒠orld of Tomorrow fair in } 1940 \text { had many beautiful }
\end{aligned}
$$

Genaral oglethorpe and Filliam Pman in the colonial days laid
down plang for Oglethorpe Georgia and Philadelphia which saw far into
the future．Fashingtion，D．C．has a number of avenues radiating from
the central dose of the Capital．Hany othor cities have becowe interested
in planing their eitiea for heaith，recreation，and convenience．
Painting：
Outside of the Indian ertists the earilest 瞥ite Man paintings
one had any knowledge of are those whom Calumbus brought with hig on
one of his voyages to the new worla．American painting like its architec－
ture was ereatly influnned by the peopla from Europe who brought their
styles of painting over with then．The wesithy colonists wented their
portraite peinted like the people in the court in Sagland．The two nost
famous painters of this type were John Singieton Coplay of Eowton and
Banjamin Test of Philadelphia．
John Trumbull was with washington through the Revolutionary
War. Ho painted the Battle of Buaker Hill, the Signing of the Declaration of Independence and the Surrender at Yorktown.
Gibert Stuart apent most of his life in the colonies, He peinted


## shadows.

However, Amerieals unique contribution to art in painting was in
the fiald of the Commercisi Artist. Advartiaing in Americe has hit a
grand scale. It began with the town orier and mede its way into the
exaliest newapapers. This type of artist put the eventual sale of goods
above the actual beauty of the painting. There was a grand scale use

 After all americans have liked to escape from the boredam of life, and
slmost all ads have tried to take us away from it in pletures.


his Mother.
John Singer Sargent was the other. One of his most famous is el

जqм or tango.
Sculpture.
Anerican moulpture has besn groatly influenced by Europe. John


Civil war type of monwamt aroge－the Soldiers and Sajlori monunant． Whis hed a high baze，and uaually a statue of Liberty or Victory arises guercec by soldisrs and sailors．Saint Gudens has his Sne Memorial in Boston me Ferrgeut Memorind in New York City＊

Sowe men have trigd to unite man with naturs．Gutzon Borglum has carved hosed of Lincoln，解shington，Jeferson，and Pheodore Roosevalt on Mount Fuchuore in the Bleck Hells of Sodth Derota．

## Music．

Anomicas musk had its roots of mytho in e combinetion of Indian， African，snd Luropenn dance forms．

The Negro has had a great influence on Auericen music．The Negro has given us＂I＇vo Doen Worising on the Levees＂＂Good Aews，and＂Golden Slipperg＂．The Nagro＇s lullabiss have become tha orooning of Amorion love tones of the popuar breal．His apirituris urg nomewhet like the Protestant hyma fomms．

In tie arly colonand tinen，the peopie of Vormont and Abine sang many work 解gs which were brought over from England and Tranca．Our gailors wed to sail on clifper shipa，and they anig the chantays．The Irish contributed the muatc for the jog，the real fand other types of squerre dances．

Ainstrel showen mane may patrictic marching songs．
Staphen Collins Postre wan the granteat writer of Amerionn rolk songs，many basad on prinitive folk malodies．

女dward incDowell creatoc tendez love nongs mat many aonge about the sec or the forest．

Charlew Wakefiald Cadazn used Indisn musie and adapted it.
The neme of Victor Herbert was fawous for his many operettes. Jerom Rem and Sigmm Romberg ware niso fanous for operettas. John Alden Carpenter has dedichted compositions to such thing es skyscrapers, and also to Krasy Kat.

Garge Gerehwin has cosposed tha famous *hapsoty in Blue" and the opera "Porgy and Bess", 1 th an orchantretion of folk tunes.

Farde Grofe Grand Canyon Suite whatanous as an hatrican contribution to the suite form.

## The Motion Pieture.

American art would not be complete without the introduction of the Motion Picture. It has had a great inmuence upon the apeech, fashion and morals in America. The artist-aireotors has had to employ the painters, architecta, composerg, dancers and musiontas, playmights and photographers.

Betore the daya of tho aotion picture it was difficult to express motion in art. On the Parthenon 18 arieze on wich is cut cavicode wich comes the nemrent to ougesting movement.

At Ilrat the motion pietine wag trijly motion or novement. Indicent upon incident of wild action cam into beinge Later plots and stories of a11 kinds came into the fare.

The first soum pietures ws: \#Don Juan by wamer Brothers. The Fear following in 1927, "The Jazs Singer" wth Al Jolaon hac spoken Lialogue

Production has developed into a fine system. The producar selects the ctory for the beas of the film He hus to supervine writers in the preparetion of the play, salest and cypove the wotors and actresser.

Directors have to stage the story and direct averything to the
successful completion of the movie.
The studio has hed several depertments - the architecturel departant designed and construnted ats* The costume depsement auppled players with appropriate dres. The eesting dapartwant belped the producer select players. The recoarch departant looked up moterial on sets, contumes, so the 11 woule be authentio. The leboratory deviloped the negstives from the camores. The electritel department controllad the elsetrical acuipment. The omere departrant was in charge of a chic einematographer who controlled everything relating to the camert. Assistrats did nctual operating. The round department hed charge of all matters of recording.

## 

## Literatura.

```
Anglomgaxon
    Doeris Lustent.
    䂓dalth.
    Beowuif.
    #rotagar and Grende..
    The Figint in the Holl.
    The Fight Boneeth the Sea.
    The Desth of Beowulf.
    Norman-French
    Sar Gawayme anc the Groone Knight.
    The Domeacay Book.
    The.*idale Ages
    John Tyclif*-BLSza tranaletion*
    Sk Thomes Halorym-mort d'Arthure.
    Norsmitw and %ystery Plays.
    Gsoff=ey Chavearm-Ganterbury Tul.ag.
    Tha Renajosance
    Sir Thomed More-Utopic.
    Wyatt-Awrke My Lute.
    Marl of Surrey-Aensla.
    staund Spenser-Faere wueene.
```


## Str Philip Sicney-Arcedit.

## Lyric Poetry

Lodge-Phyllis.
Zdmund Spenaer--Shepherd's Calsndar.
Courtis: Poets
Caxistophar Maxlow-Ponus.
Siv Multer Stalen-Poma.
Entl of thsax-Pocms.
\$1. Eakur Dyer-Poens
Exis of Oxfor.
shakepeure-Love's Luborts Lost. Hesilet. Sonnete.

Sohn Dryda-Absaloa and Achitophez.
Sea Papy-IIary.

Jonsthen Swirtma pele of a Tub 。 Gulliverts Trevelis.

Str Richard Steale-mine Thtier.
Joseph Addison--The Spectstor.
fiexander Popo-mine Duncisd.
The Romatie Period
Thomas Gray-Eleg in a Combry Church Yard.
Gemul Johnon-The ksmber.
Sir 0liver Goldsmith--Public Ledger. The Deartted Village.
Fobort Eums-Poans. The Movel.
Denisl nafom-lobinson Cersoe.
Henry Fleldinc-Ton Sones.
Seruel Coleringe-Tut Ancient Maniner.
Kuble Kehr.
wavirn wrdswoti-mo a bydark. The forld io Too Much With Us. Soag at the Feast of Bromurem Castla. Tintern Abbey*
Robert Scuthey-The Incherpe fock. Blography of John Tunley.
Sir Falter Scott-Lady of the Lake.
Mingtrelay of the Bcottah Borcier.
Lera Bryon-Poass.
Parcy Shalley-mpons.
In Hemorivan.
Six Thomes 童oore-Irish Welodies.
John keatamon a Grecian Urn.
To s. Miphtingele.
Thomes de Quincey-Confessione of on Opiw Fater.
The Ninetaenth Contury
stange.
Thowes Macoulay-hintory of Howa.

Cerdine I Newanan-The Dresm of Gerontius.


2he Feloce of trt.
Looksam Hell.
The Princess,
Sobert Exowinex-Poers.
Jane Auston-madde nat Prejueten.

Charles Duckensm-Plokwhok Papors. -ptanjaddon panza
Villiata Theckerem-Vantty Feir.

Charlotte Bronte-Jone Eyro.
George ELictmmemin on the



## Kidnapped.

## Contemporary Literature

Osag Wildom-Portrait of Dorisn Gray.
The Importance of Being Earnest.
John Wanefield-The $\begin{aligned} & \text { Widow in Bye } 8 t r e s t . ~\end{aligned}$
George Shaw-Androales and the Lion.

UNTT I. ANCLO SAXOHS
Euaic.
The Anglo Saxone had many fine pows among which were hymen, Biblical adaptationg, warlike songs, of wifch the finest are thoae about the battles of Brumanburh and Maldon. Some lyrics were written in a minor key, anong mioh are the Seafarer and The manderer,

DNIT II. NORAKAH-FRELCH

## Architeoture.

The Dormans covernd the land with their perticular type of castle called the mottemend-bailey type. These eastles were primerily built by barons to protect their fiefs. The Morman friends of William the Concuaror built atrong castles to defond themselvas against their onemies, These walled fortrosee were the first real cantiea in England. The materisl out of which they were built was mainly stone. Deautiful churches were built also.

WIT III. THE HIDDLE AGES


#### Abstract

Architacture. The Cothic cathedral was one of the most beautiful pieces of architectural construction the world han ever seen. The Christians of the Middle ages built their churches to honor God. Every little village and monastery had ita own church. The eathedral was in charge of important officers of the ckurch. Davily ons thought of the enthedral as a large, mplandid chureh. It wad not aurprising when we looked at the largenese of these churches and the intricate design to note thet they took two


or evan three huared yeare to build. The people so loved thelr God thet they gledly gave their panny by penry contributions to build a church in His honor* svery percon partictpsted in the construction and finsucing of the church, so everyon was interegtad in the outcome. The kingend © vea the pesent helped build these caurchen. The creftesen wexe the specinliste wo helpod with the wort, and they contributod botutitul designs, carviaga, and othar decorations to the church. The men of Prance Inrst Leamed thie Gothio atyle and froif there it spread to all of Burope.

Those Gothic cathedrals have pointed instesd of round arches. The pertect fothic building wrs a towexing framemoric of alender masonyy plers and arohes which wero suppowted from tho outaide by fant ia celled a Nylag buttresw. There wate no necensty for walls as far as tability was concerned. Architects bagan to reelise the: the well spece could now be taiken up wth bentiful glage decoration insteed of the usuel gtone walls. Because of the terence of artificial light, these windows ware e great benefit to the day-light services, for the whole chrwoh becane fooded with 14ght.

In Britain the Iomen arehitecture grve wey to the Gothic fom known at Eaxiy Eagish. Itw chiaf charsoteriatic is the pointed aroh. But in nome of these English churches thin erch is ueod ruther for deconation than for utility. The Lincoln Cathedral is one of the motet fanous of thi type. However, the best example of the English Oothic is the famove Wetrinster Abbey; which is built on a frasewori of ribe sud buttreseas.

To apprealate fully the Gothic iden in erchitootime one must ptudy the famous onthedrela in Franoe apecially. Among all facsias, that in
Paris of Notrembe was the nost besutiful. Chartres, Reims, Aniens
are elao famous Cothic Cathedrale*
The an in the Middle Ages who 15 called the architest today had
to be arofessional not only in the technieneg of construction, but had to know a gract deal about enginearing. He had to be a good draftaman. The
 The enthedrals did not jumt grow tup over night beceuse the people were inspired to do great thinge. Oreat builainga of atone hed to be erected according to the plan of an expert designar who had trained workmen under him. Painting.
The wall spece in the churches ware mostly taken un with glasw
so it gave very ilttle opportunity for mural paintings. However, during this period there were some ninisturas. Because booksaking no





 and fanciful figures.
 in a different form, The figurss in the vindows wero outinad with stripe of lad in which the piecos of oolored gleas were piacod. Only solid calors were used in this gisna. Ths detalla of the face or costume







second, secular developed from the rongs and dances of the people. The


- गTEn霓 weighed down with massive drapery,
 was loceted on the mell of tho Prophets. It is ange najestic figure, period. The most famus was tha figure of Moser by claus Sluter. This



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saints. The ider was to put across a religious idesi not to depict


 The major sculptures were pleced upon the cathedrel to teach lassons and

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 portray marratives from the Bible, shd at timen the lives of saints were
$55$

condidates appoared pubilcelly st certain poriods and wers juaged. Their compositions were lergely relifious. Hans sache of Nureaburg was the most fimous of those Melstmetngers.

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\begin{aligned}
& \text { Axohit texture. } \\
& \begin{array}{l}
\text { Italy had seen remarkable development in architecture during } \\
\text { this period, The architects went back to the old Rowan art for their }
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knew Little of break architecture. However, they tried to imitate such
Roman monuments at the triumph arches and the Colosselme The first
church to be called true expression of the new ode was the cathedral
of Florence, on which whet pieced a three hundred foot high dome. It
was constructed like a eupole on an octagonal base. The civic building
and private residences, among which was the Hediei palace in Narsnce,

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\begin{aligned}
& \text { lecture started in a haphazard style. Later, however, the Italian }
\end{aligned}
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It was difficult to unite dome and facade in a consistent building, but
this aaa accomplished in St. Powers.
The paintings during the Renaissance were numerous and wonderful.
the subject matter of Jones, his mother, or the saints.
In the period, however, they try to make the people in the paint-
ins look real. They evil used the Christ, Christmother, and saints,
but they looked mors like people of their own day and age. The artists
also turned to secular eubjecte For inspiration. They began to paint common people, and to put in landscaping in the background.

It was difficult for then at first to get a perspective in thelr paintinga, that is to sey the objects at aistance in the paintings didn't wlwys look right. Soon they began to realize that lights and shadow would take care of thit. This is known es giving peintings dopth or perspective. Loturliy a parson or sn object in the distance looked for away. Each ortist contributed his mare of ideas until paintings gradually improved. One might taice the three most famous Italian painters for consideration.

Leonardo de Vinct mas one of the zost versatile men history bas ever known. He could do alnost anything he aet his mind on doing. He we a painter, seulptor, engineer, and seientist. He studied under * great mastor, Verrocohio, and added an angel to one of the masterts paintings that mas so beautiful that the mester never wated to paint again. Leomardots angel was buperior to the mater"s.

De Vinci tried to show motion in his paintings that is to say he tried to portray people in moods of happiness, sediness, or snger. The Last Supper wes among hid grostast paintings. Jeau was suted at a table with the twelve apostiea. Da Vinci woriced many months on this picture, but had difficulty in painting the faces of Jesus and Judas, the diciple who sold Jesus for thirty pieces of ailver. It is strenge thet the painter had difficulty with the faces of the two extrames of goodness and evil.

Leonardo mas being pushed to finish the plcture for the abbot who comaissioned him to paint it. Leonardo axpleined to the mbot thet
ho was having difficulty volng tho face of Jogus bonutiful mough sua the face of Iuda wicked nough. Leonerio told the abot that ke thought he would use the abbot' fece for Juase the abbot did not hurry him atter thet.

Leonardo realized thet the construction of the bones and wuseles Wes important in painting. Ha Eaw that much expression in the face and body cone from the get of the bones and muscles. In many modern axt olasees atudents are made wwe of this.
*iohalagelo painted, but it was against his wiehes. His min love \%a. gculpture. Howevar, the Pope wated hin to peint, and he won fase doing oomething ho diskiked. He must have hed grest talent to nike up for this disline.

He didn't just pick up the ability to paint. He was talented to be sure, but he studied art in an art school kept by one of the great Horence princes. Whale under the prince ha had accese to the gardens whare buatiful Greek and Roman statues were looated, and thio was later veluble for him in construction of statues as wall as in painting The Fope wanted Michelangelo to paint the docorations of the Sistine Chaped. This fie the private chapel of the Pope. Many paople clain thet this chagel wane of the most famous in the world bocaume of wichelangelo's paintinge, The artist pintad for four and hali yoars, aid thin mes gigentio takg for he hed to 110 on has beck puinting the eeling There were few pantinge In the world that equal it for its boldness and granderr. He painted more then three hundred Biblical figures, telling stories fron the Holy Book. They tell of the Creation of the Posld, and Flocd, and reny other btortes.
60 Michelangelo hired assistants for part of the work. However, they could not reach him for perfection, and he dismissed them.
Raphael painted, four hundred years ago, a picture that has awed
many people. The Sistine Madonna of Raphael is this picture* Raphenil we an export at painting two types of things-madonaes and cherubs. A Madonna represents Jesus and his mother. A cherub usually is a smell angel or a little child. In the Sistine Madonna Mary stands on a cloud. She holds the small Jesus in her arb. Below them saints stand on either side* Behind the fedonnt wore soft, clouds. Upon close inspection these clouds turned into many mall angels or cherubs.
Michelangelo was working on the sistine Chapel when Raphael painted
the male of some of the rooms in the Vatican, the home of the Pope Among these paintings was the Earthly Knowledge. The famous poets
 the actual faces of the people whom he painted but those of people with whom he associated. He even painted himself in one group.
Outside of Italy there were sone famous Flemish and Germen painters of the Renaissance, Flemish painters Lived in Fiendera. Hubert and John van Eyck were brothers. These men painted altar pieces which decorated church altars. Hubert painted as court painter for the duke of Burgundy, and perfected the ert of painting in oils. Before this times pictures were often spoiled by dampness. Colors faded and much of the original beauty
of pictures was lost.

> John was also employed by the duke. John was a portrait painter.
Rubens was a Romish painter who studied the Italian masters. Wealthy
merchanta, nobles, and other rich people wantad hatr portexita painted.
 worked on a large eale, and his picturea wore ofton used es church ormaments. Tro of his nont fsmous and best compositions were Decent from the Croes, and hesumption of the Virgin. Soulptare.
The firet of the Itailan sculptors wes Florentine Ghiberti. His
santerpiece mat the set of bronae doors for the baptistary of the local cathedrel. His acenes from the old and New Tostament are full of apiritual
foeling. Donetallo mede ptetues of asinte, who are ran individuth men
and women. Donatello did not attempt to mbie ha eaints perfect. They
were modeled from life with all their paculiaritias and imperfactions.
His angels wore miling hoalthy chikiren. His David wae a eracoful
Plorentine youngeter, who loukud wuch like e dancer, not like a Giant kiliar One cannot forget thet Leonario da Vinci was also me ertiat along
this lina. Hig wathry of anatomy mas actouncing, wnd formitted him
to givo resliam to $h$ is work.
The thtu or Moses by michelangelo was considersd one of the heighte
of Renaissance form. It whan made of marbie, and mas ideelizoc portraft of Pope Juliue I.
Music.

the wo and not to the ear. The Italians the peopls who contributed the grentoct among all the pooply of Europg to the Idag of the Rencistace The church music was the Gregoring plain chant, and they accompaniad their
pageants with blaring trumpate and trombones. Tay ane umed the drua snd
fife.

into love songs. Thny swag huming aongs aliad caccis (owtoh or chata). It was accompanied by the viol, whe one could hear the boriking of the doges and the htuting calls. The Bailata whe thiratype, end it wag denced bellade.
The British Isles hed naserous folk songe, and thoy reoounted some
grest deed or episode.


## Architecture.

Thare wes a book written by the Franchman, Vietor Hugo, which inspired the revival of the Gothis type of architecture. In his book he described the famous Notre Dane de Paris enthedral of Paris. Ingland 11terary men studied the Gothie style through resomrch* The fanous Horece解lpole wrote a novel, A Cothic Tale, and had his own howe, Strawerry Kill, constructed on the basic iders of tha Cothie. In England and America the people wo had become suddenly wh developed a love for collnoting culture; and they did not create it. Advertismants in the newspapers asked for hermits to inhabit the zuined cloistars of the Madie Ages. Painting

Among the most famous Bnglish Romantic painting wes God Measuring the Univerwe, or the Ancint of Deys by Blake. John Constable painted lendscapes, and tried to duplicste the trus colors of neture by studying the greens, oranges, and purples.

William Turner flooded his canvases with light, trying to demonstrate how the physical lisht fron God lighted up all the world.

The Pre-Raphelite Brotherhood tried to restor the methods of painting of the Midde Ages. These people, Dante Gabried Rossetti, Holann Hunt, Malter Crane, William Mossia, and Burne-Jones atudied only the people before Rnphael, eaying thet nothing good had been painted aince hit. They studied the works of da Vinci und other Remaisemace puintere. They ignored the color uess of the matsra after de Vinci, and their paintings were of ten drub.

Rosettits Anumaistion is perhaps the beit known of his paintings*

He used allvery onem for the robe\％and wells，nod pale red and blue， and golden helos．The Virgen who mis seeted on couch drew beck，and looked pale and frightoned．

Rosetti aleo peinted may pictures of vomen．Prosperine seean to be staring out into mpace，end it was here that Nosetti excelled．The human yy took place of prominonce in his paintinge，He called the bye＂the window of the soul＂．It gives the face a gret dex of expression． Soulpture．

The Aro de Triomphe by Cartot wes built up about the figure of Nepoleon，tho stood in the center．Ee nore the robes of a fomen experore He we being cromed by a figure at his laft，who lookod nach like Vmue de Milo，and whe represented the spirit of France．

Roiln was znother Prench sculptar，and he hee given us the Burghers of Calais．Ee studiad the musclea and linbs of the peopie，and one cen elmost feal the egony of this march of death to destruction．Rodin gave us The Thinker，end The Poet and the wuse．

## 童路品。

Among the numew one shoula recognize are thoee of Sohubart，Beethoven， Kendelssohn，Sohumann；Chopin，Liazt，Berlios，and Thgner．To the students of 11 ternture，parhapa，the most famous wes Fagner．Magner used two types of subject matter for his musical soods．The first was the conflict between the Medieval and the claseical vision of beauty；and tha second，was the telling of the tory of the Cersan heroes，which was a battle of gods and ciante．He belleved thet eventurly these forees would bring into the world a race of super men，

## CHPPTE VI

CONCLOLDE CTATEXETT

Out of ay experience in the preparetion of thin professional paper thert hat grom the conviction that gude giniler to this Ont aight well be used in fusing the fielcs of internture and sciance, Literature and history, iltaraturd and wocid seiences. In ordsr sor any proger of teachine to be thoroughy proportionete mind valuble to the etrudent, the twachar ought to racogige that kis abbject contribatos only to part of therson pught and thet many other mubjet fielde com, if groperiy used, contribute ataetively to hia instructionel program. The fubion thet has taken place only with the arte might be expended into all Rields.

If ay other teacher would wish to uee aimilar approach to
 adapt his dencriptive ruide to his onn thation.

I hope that future progrema will go beyond the one proantud hare and that modiflcations will present better and bettor approaches and matarials. A progrem in the astiotic fialde, wethor it unea a guide of thia type or not, will be nore and nore veludbin what the student in orentualy able to orenta mall as appreciata.

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