Renaissance

sought new solutions to formal and visual problems grown in intellectual movement devoted to scientific experimentation mathematical or linear perspective was developed all objects are related both proportinally and rationally



painting painted surface

want to portray world in their art study light outdoor and indoor perception from eye to elements of nature

_more conscious of depiction of trees, flowers, plans, distant mountains, clouds _aerial perspective

(objects become increasingly less distinct and less sharply colored as they recede from eye of hte viewer)

history, narrative, picture

acted out a specific story from classical mythology

enalssance

480's - 1520's harmony and balance in construction

a culmination

Rome have tools, technology, training and confidence artists knowledge

convergence of talent micheangelo leonardo raphae

coming from wealthy families ambitious Popes

outdue the previous in elaborate works of art

Raffaelo Sanzio



born in Urbino in 1483 Perugia apprentice for Perugino understood well organized composition avoided excessive detail very talented at a young age a "master"

important comission Coronation of the Virgin



1st major work Marriage of the Virgin



narrative painting Vision of a Knight St George Fighting the Dragon





Three Graces



Other works



The Sistine Madonna, detail of genii



Portrait of Baldassare Constiglione



Madonna & Child (The Small Cowper Madonna)



La Donna Velata



Portrait of Julius II



The Entombment



Conestabile Madonna



Christ on the Cross with the Virgin, Saint Jerome, Mary Magdalene, and John the Baptist

Technique

lighting techniques to Leonardo



(strong contrast between light and dark to achieve illusion of depth)

sfumato

(use of extremely fine, soft shading instead of line to delineate forms and features)
"blended" + "smoky" without lines or borders in the manner of "smoke"

overlays of translucent layers of color to create perception



overlays of translucent layers of color to create perceptions of depth, volume and form



influence seen through emphasis on perspectives
relationships between figures and architecture
fluid harmony of figures
but different in:

gained knowledge from Perugino

disposition of figures is less rigidly related to architecture each figure in relation to each other is more informal and animated





School of Athens

a fresco

comissioned by Pope Julius II

in the Vatican papal apartments, the Stanze, Stanza Delidoro. other 3 walls are Jurisprudence, Poetry, and Theology

located in Stanza della Segnatura represents Philosophy

historical continuity of Platonic thought classical thought + liberal arts takes place in classical times indicates thru architecture and garments



narrative painting
Plato and Aristotle in the centre surround-

Plato and Aristotle in the centre surroundinged by philosophers, past and present. Raphael liked to use his contempoaries as the heads on some of the philosophers, including himself. Grammar, Arithmetic and Music are personified by figures located in the foreground, at left.

Geometry and Astronomy are personified by the figures in the foreground, at right.

Behind them stand characters representing Rhetoric and Dialectic

CAIM, Clarity, equilibrium

Perspective

studied works of Leonardo, Michelangelo and Fra Bartolomeo Florentine method of building up composition in depth with pyramidal figure masses figures are grouped as single unit, but each retain its own individuality and shape



interwoven pattern that brings the eye to the central figures

Plato and Aristotle







controlled group of poses and gestures allow more fluidity, one group of figures leading to the next eye follows to the centre, where Plato and Aristotle are having a conversation

Who's Who...

Epicurus

an Ancient Greek philosopher who was the founder of Epicureanism, one of the most popular schools of Hellenisitic Philosophy.

Zeno Hellenistic philoso-pher from Citium, his teachings were the beginning of Stoicism



Zeno of Citium the philosopher

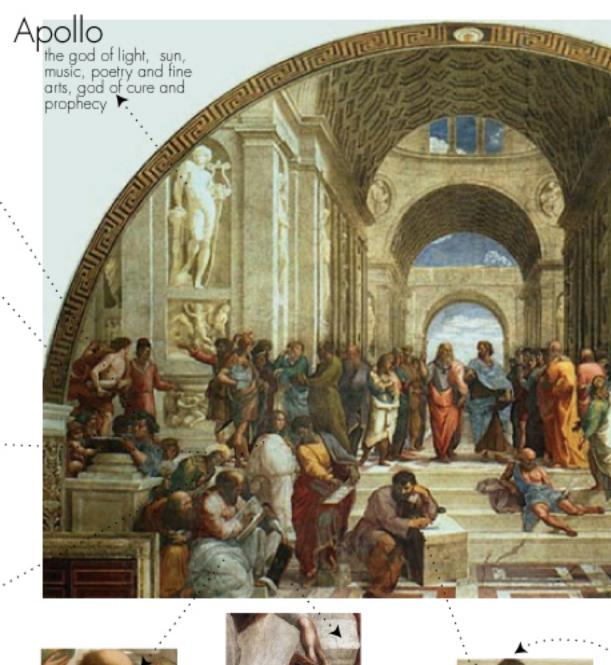
Averroes

an Andalusi philoso-pher and physician, a master of philoso-phy and Islamic law, mathematics and medicine.





Hypatia a neo-platonic philoso-pher, mathematician, and teacher





Pythagoras an Ionian mathematician and philoso-pher, known best for formulating the Pythagorean theorem discovery of harmony theory: the octave



Michelangelo as Hericlitus

Athena
the virgin goddess of
warriors, poetry,
medicine, wisdom,
commerce, crafts,
and the inventor of



Hericlitus

Greek philosopher remembered for his cosmology, in which fire forms the basic material principle of an orderly universe

Who's Who...

arches

physical unifying element that creates the space of philosophical thought and liberal

allegilled to the life of the

Plato as Leonardo da Vinci

Plato

pointing upwards to the sky, holding Timaeus, finger pointing heavenward, all knowledge is the spirit of god





Aristotle hand facing down, more grounded approach to prob-lem of universals, starting point of all natural sciencesh-olding Ethics

Zoroaster
an iranian prophet and founder
of zoroastrinism, national
religion of Persia from Achaemenidae to close of Sassanid



Ptolemy greek geographer, astronomer, astrologer



divine presence beyond source of all knowledge lies with the divine, over laying the dialogue that is generated

of Sinope (412-323 BC), a cynic philoso-pher, a student of Antisthenes, who lived in Corinth





greek mathematician, 'father of geom-etry,' most famous work is 'elements' regarding properties of geometrical objects and integers



Philip

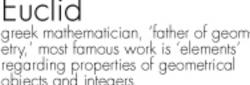
Italian painter, whose work

Mannerist styles

a self portrait

liked to use his contemporaries as Sodoma the heads on some of the philosophers, bridges the High Renaissance and including himself.







Compare . . .

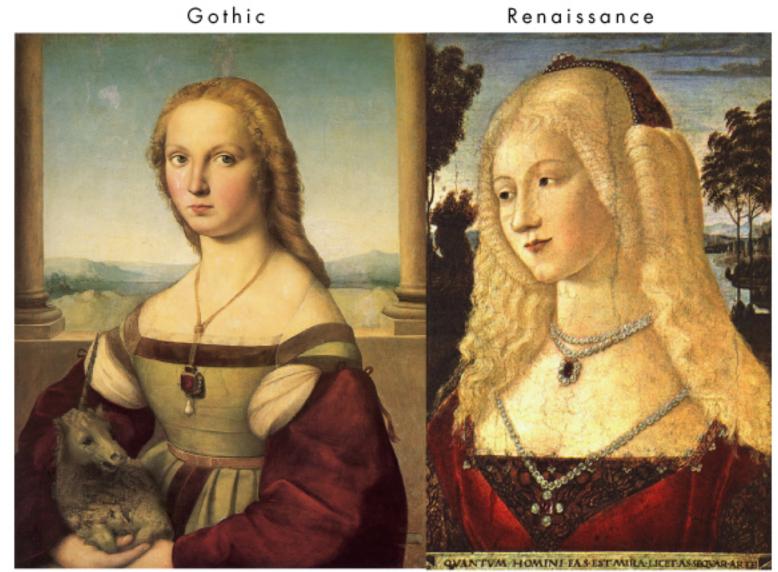
Gothic

Renaissance



Madonna and Child Duccio di Buoninsegna

Tempi Madonna Raphael Sanzio



The Woman with the Unicorn Raphael Sanzio

Portrait of a Lady Neroccio de'Landi

