



Wayne E. Sirmon HI 103 – World History

History 103 World History to 1500

October 4 Review Session Ben May 3 (4-6 pm)

October 5 Exam 2 (Ch. 5-7)

October 6-8 Fall Break

October 7 Lecture at USS AL by author of "Speed",

the biography of test pilot Bob Gilliland – first man to fly the SR-71

October 13 On-line Quiz Chapters 8 & 9

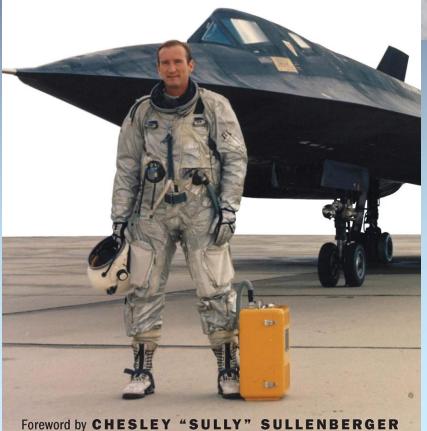
October 17 On-line Quiz Chapter 10

October 22 Project Serve

BOB GILLILAND and KEITH DUNNAVANT

SPEED

The Life of a Test Pilot and Birth of an American Icon





October 7, 2021 6:00 pm

Medal of Honor Aircraft Pavilion USS Alabama Battleship Memorial Park

Just War Theory

St. Augustine, Bishop of Hippo

Ordained a priest 391 AD at age 37

Ordained a Bishop after 5 years

Author of "Confessions" and "The City of God"

Established Just War Theory in the letter "The Correction of the Donatists"



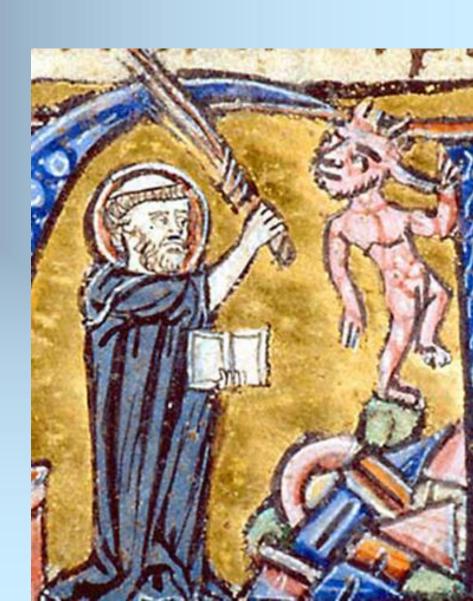
Just War Theory

Proper Authority

Proper Cause

A reasonable chance for success

Proportional



Islam — Sunni - Shiite

After Muhammad

Abu Bakr

Prominent companion – 1st Caliph Father of Muhammad's 3rd wife

Umar – 2nd Caliph (assassinated) Father of Muhammad's 4th wife

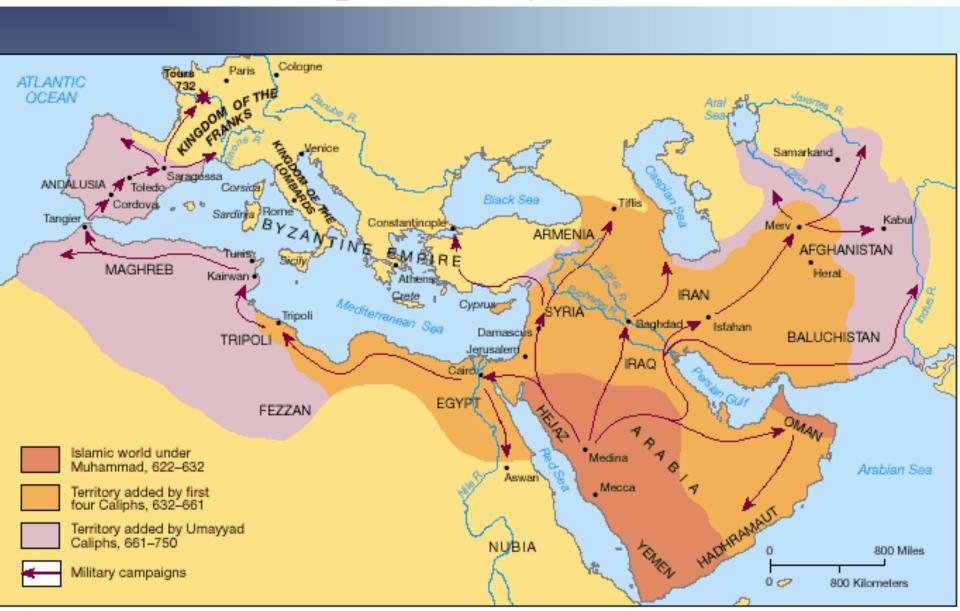
Uthman – 3rd Caliph (assassinated) Husband of Muhammad's daughter



Ali

Cousin and husband of Muhammad's step-daughter

Expansion of Islam

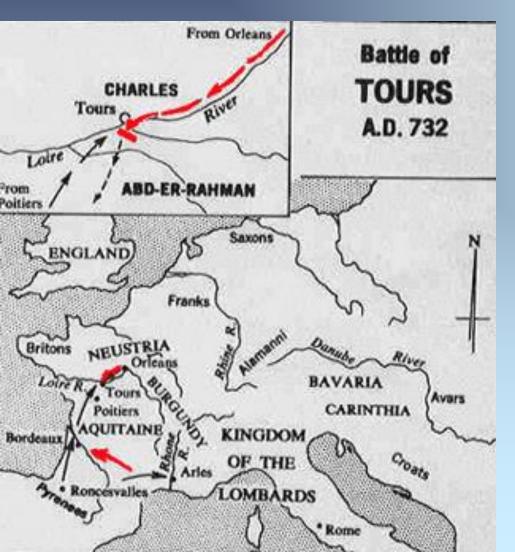


Expansion of Islam



The Battle of Tours

Charles Martel "the hammer"





Charles de Steuben's Bataille de Poitiers en Octobre 732 depicts a triumphant Charles Martel (mounted) facing 'Abdul Rahman Al Ghafiqi (right) at the Battle of Tours.

Date October 10, 732

Location Near Tours, France

Result Decisive Frankish victory

Belligerents

Carolingian Franks Umayyad Caliphate

Commanders and leaders

Charles Martel

'Abdul Rahman Al Ghafiqi

t

Strength

varying estimates 15,000 -20,000, although other estimates range from 30,000 to 80,000 [1] 20,000 - 25,000. Other estimates also range up to 80,000, with 50,000 not an uncommon estimate.^[1]

Casualties and losses

1100 12,000,

12,000, notably Abdul Rahman Al Ghafiqi^[2]

Modern distribution of Muslims

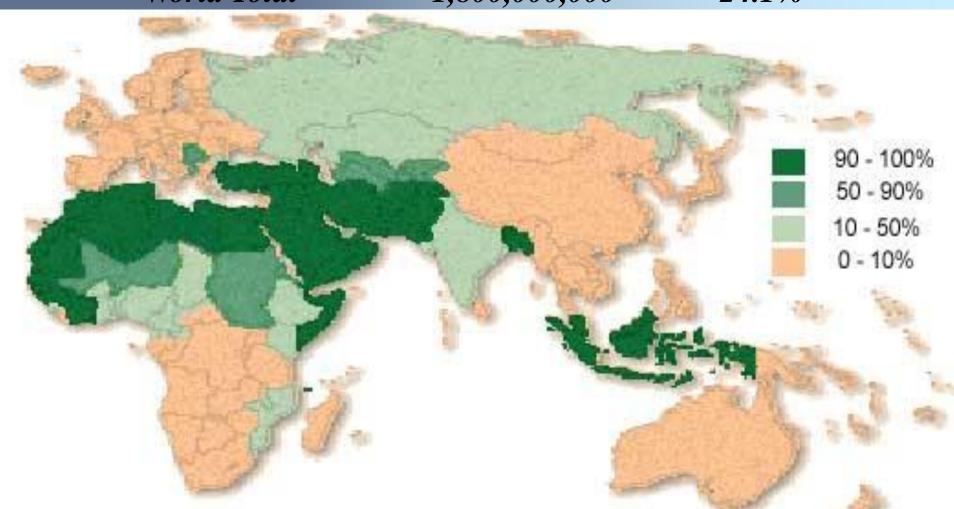
World Total	1,800,000,000	24.1%
Afghanistan	37,025,000	99.7
Algeria	41,240,913	99.0
Bangladesh	153,700,000	90.4
China	6,255,000–50,000,000	0.45–3
France	5,720,000	8.8
Indonesia	229,000,000	<i>87.2</i>
Iran	82,500,000	99.4
Iraq	38,465,864	95.7
Pakistan	202,650,000	96.5
Saudi Arabia	33,535,000	98.2
United Kingdo	<i>4,130,000</i>	6.3
United States	3,450,000	1.1

Modern distribution of Muslims As a percentage of countries

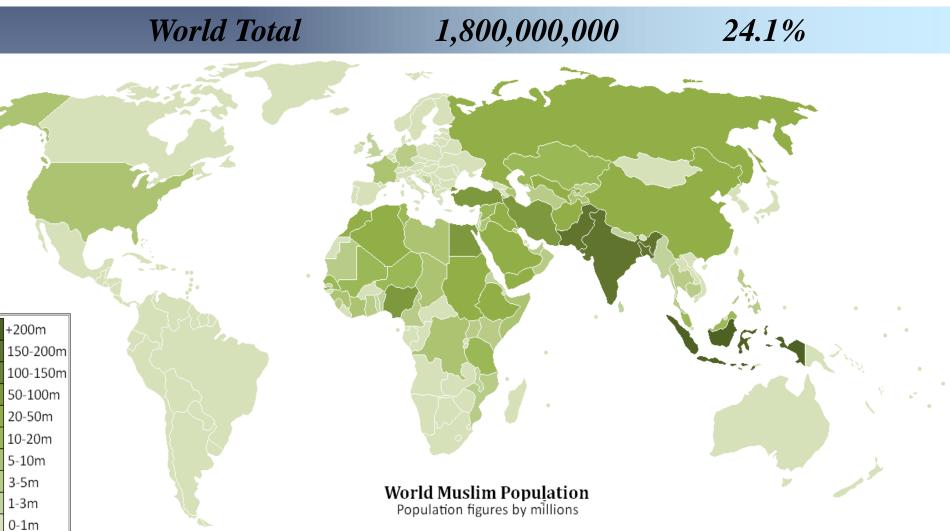
World Total

1,800,000,000

24.1%



Modern distribution of Muslims Poulation of countries



By Mohshin Mahmud

Sunni

85%

Islam — Sunni - Shiite

Shiite

15%

Sunni "usual practice"

Shiite (Shia) "followers of Ali"



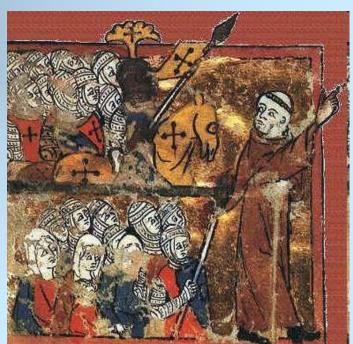
Eastern Situation

Caliph Abu Bakr leads conquest of Syria in 634

Jerusalem captured in 637

1009 - destruction of the Church of the Holy Sepulcher

1039 - Byzantine Empire rebuilds
Pilgrimages again allowed



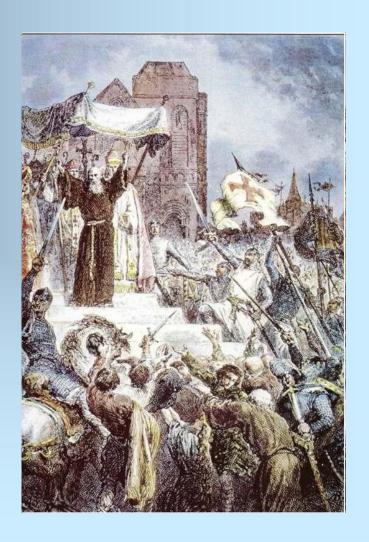
Western Situation

Byzantine Empire receives a new wave of Seljuks (Turkish) Muslim attacks

stabilization of local European borders after the Christianization of the Vikings, Slavs, etc.

a large class of armed warriors whose energies were misplaced fighting one another

Pleas from the Byzantine Emperors, now threatened by the Seljuks



1095 Council of Clermont (France)

Pope Urban II

Responds to a request from Byzantine emperor Alexius I for military assistance against the Seljuk Turks

Declared <u>Bellum Sacrum</u> against the Muslims who had occupied the Holy Land

Deus Vult! - "God wills it"





1096 The First Crusade "Princes Crusade"

35,000 crusaders

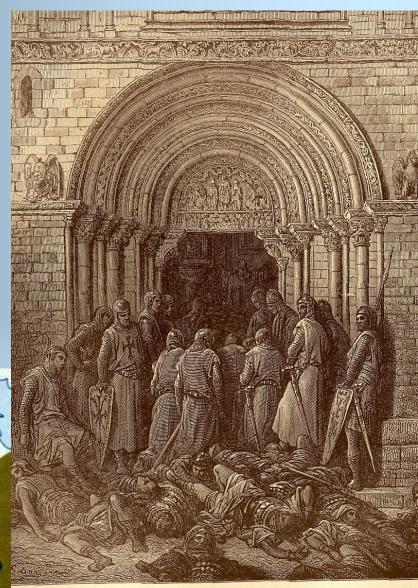
Regain control of Jerusalem and the Holy Lands from the Muslims

1099 Captured Jerusalem

Siege and Massacre

Established the Kingdom of Jerusalem





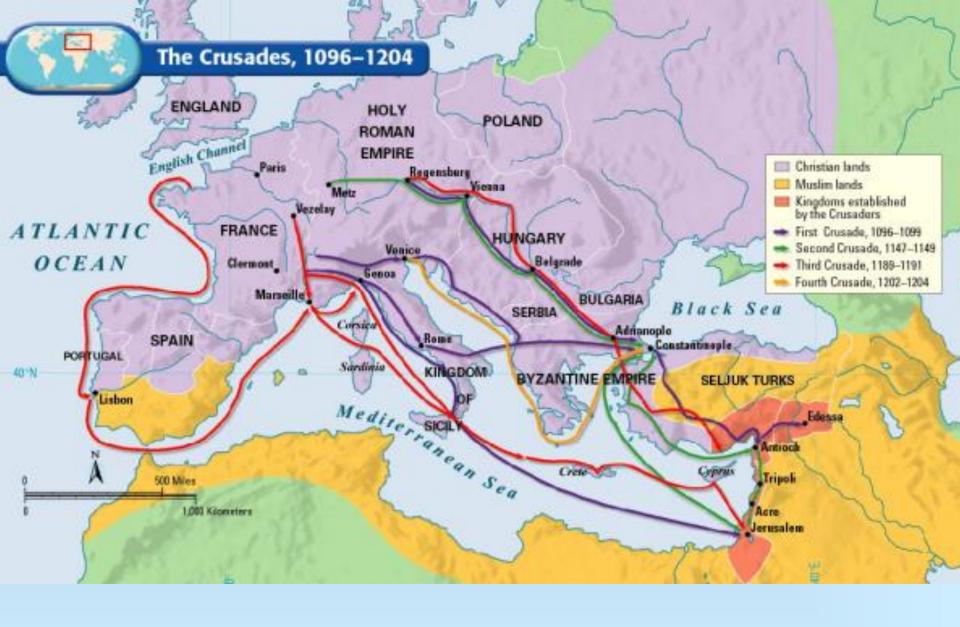
The era of the crusades

- The Peasants' Crusade: 1096
 (April to October)
 To conquer the Holy Land
- The First Crusade: 1096 to 1099
 To conquer the Holy Land
- The Years After the First Crusade: 1099 to 1144
 - Knights Templar and Hospitallers created
- The Second Crusade: 1145 to 1149
 To recapture the Holy Land
- The Third Crusade: 1189 to 1192
 To recapture the Holy Land
- The Fourth Crusade: 1202 to 1204
 To capture Constantinople

- The Children's Crusade: 1212
 To bring goodness and innocence to
 quest
- The Fifth Crusade: 1217 to 1221
 To establish secure base in Egypt
- The Sixth Crusade: 1228
 To recapture the Holy Land
- The Seventh Crusade: 1248 to 1254

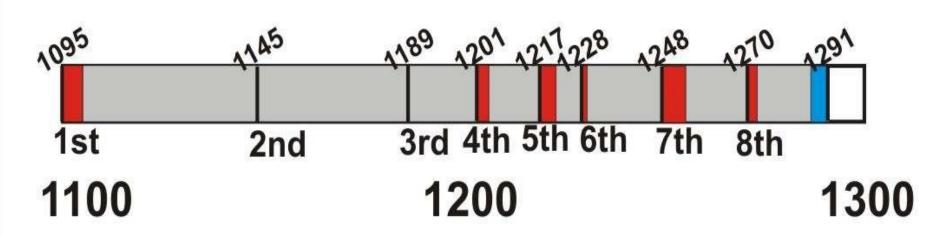
To capture a base in Egypt and regain the Holy Land

The Eighth Crusade: 1270-1291
To convert Bay of Tunis to Christianity
and recapture holy places in the Holy
Land



The first half of the Kingdom of Jerusalem

Crusades in the Holy Land









Total deaths during Crusades (1096-1270) are estimated at 1.5 million.

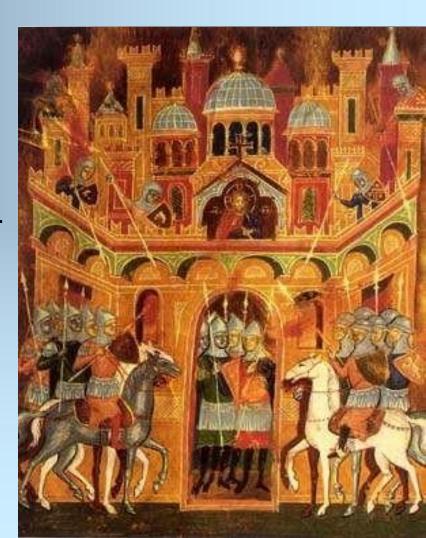
900,000 Moslems deaths

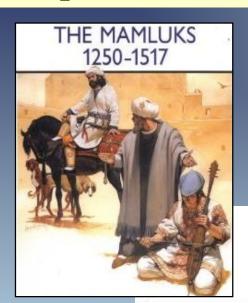
600,000 Christian deaths

10,000 Jewish deaths

Many deaths are attributed to starvation and disease.

Additional information on the Crusades located in Chapter 12 (pages 352-354)





Islamic Slave Trade

THE ROLE OF ISLAM IN AFRICAN STAVETY

THE ARABIC SLAVE TRADE

- After the 8th Century, Muslim merchants from north Africa & the Middle-East sought African slaves for trade in the Mediterranean basin, southwest Asia, India, and as far away as southeast Asia and China
- The Islamic slave trade lasted into the 20° Century and resulted in the deportation of as many as 10 million Africans



Naval technologies that advanced Arab sea trade

Dhow

Latten sails

(a la trina: triangular)



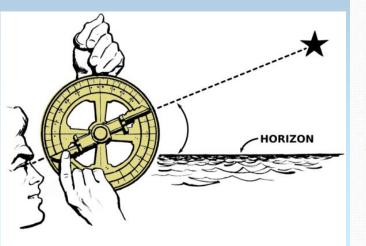
Naval technologies that advanced Arab sea trade



Naval technologies that advanced Arab sea trade

Astrolabe

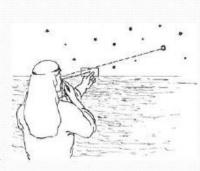
Kamal



Kamal-navigational tool

- The Kamal is a simple navigation device used by Arab navigators in the Indian Ocean since ancient times.
- It consists of a small, rectangular card with knotted cord passed through it
- The purpose of the Kamal was to determine the distance between the horizon and a particular star at the same time each night.
- An alternative –or the original- method for the same purpose involved the use of fingers held parallel to the horizon
- A navigator would hold the card at a measured distance from his face by means of a series of knots in the cord attached to the card.
- The Kamal, or measurement with the fingers, was especially well suited to crossing the Indian ocean on the monsoon wind.
- The pilot's job was to aim for certain latitude where he knew the city was, in this way the knots in the cord would delineate the latitude needed to reach a series of specific places.





Next Up... Exam 2

