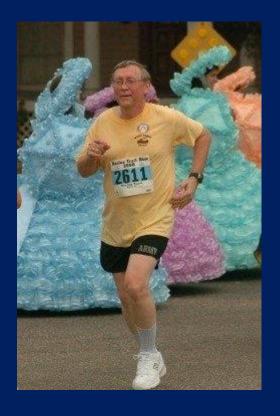


Chapter 11-B

Crises and Disintegration in the Fourteenth Century



Wayne E. Sirmon
HI 101 – Western Civilization

HI-101 Western Civilization I

Oct. 31 Article Three Approval – Today (but...)

Nov. 5 Election Day – *No Class*

Nov. 7 Review Three DUE

Nov. 10 On-Line Quiz Ch. 11

Nov. 12 *No Class*

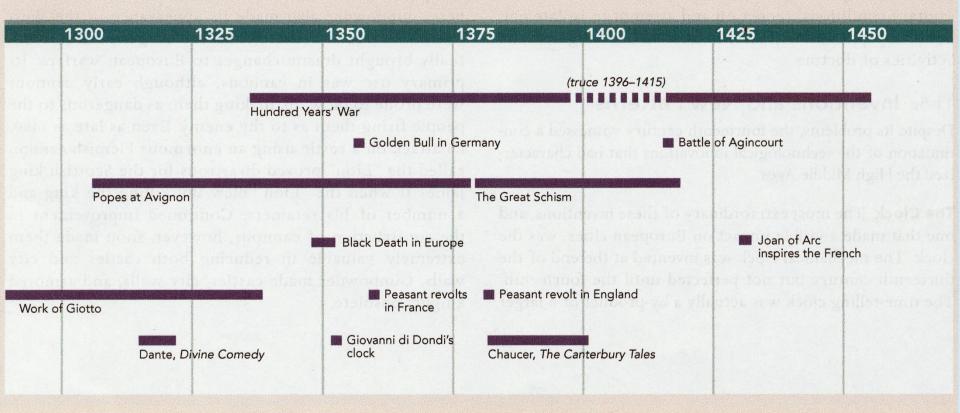
Nov. 14 Exam Three

Nov. 20 On-Line Quiz Ch. 12

Nov. 21 Article Four Approval (if needed)

Nov. 26 & 28 Thanksgiving Holiday

CHAPTER TIMELINE



CHAPTER 11 The Later Middle Ages: Crisis and Disintegration in the Fourteenth Century

"Political Instability"
What a nice way to say...
Hundred Years' War
1337–1453 (116 years)

On again, off again war between England and France

Taking breaks for the Black Death And putting down local revolts



"Political Instability"
What a nice way to say...
Hundred Years' War
1337–1453 (116 years)

- 1. Feudal relationship between kings of France and England
- 2. Growing English commercial dominance in Flanders
- 3. French influence in Scotland and support to the Scots

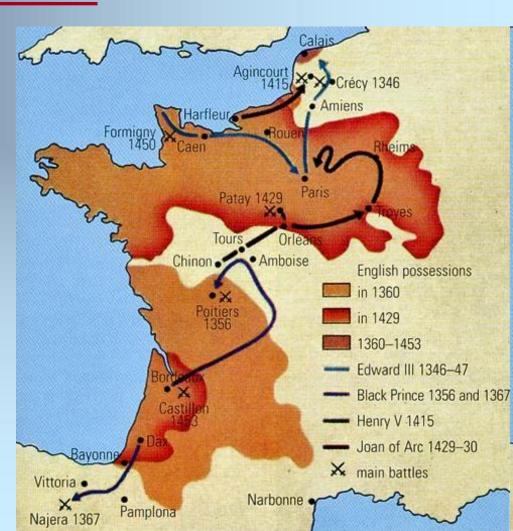


Hundred Years' War

1337-1453 (116 years)

Key Battles

Crecy – 1346 Poitiers – 1356 Agincourt - 1415



Key Battles

Crecy 26 August 1346

"Robinhood" wins



Belligerents

Kingdom of England

Mallied knights from the

Holy Roman Empire and

Denmark

당 Kingdom of France

🛨 Genoese Mercenaries

🐻 Kingdom of Navarre

🐉 Kingdom of Bohemia

W Kingdom of Majorca

Commanders and leaders

Edward III of England Edward, the Black Prince Philip VI of France +
King John of Bohemia †

Strength

4,000 knights/men at arms 6,000 crossbowmen

7,000 longbowmen

5,000 spearmen

5 cannons

6,000 crossbowmen 29,000 knights/men at arms +^[citation needed]

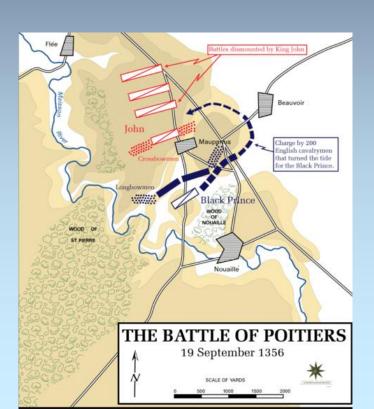
Casualties and losses

2 knights killed Several hundred killed 11 Noblemen killed 1,542 Knights killed 2,300 Genoese Crossbowmen killed

Several thousand infantry killed

Key Battles

Poitiers 19 September 1356



English capture French King John II. He was a prisoner for 4 years, ransomed for 3 million francs, and 83 hostages

19 September 1356 Date

Location Near Nouaillé-Maupertuis, south of

Poitiers, France

Decisive English Victory Result

Belligerents

Kingdom of England Duchy of Gascony

Kingdom of France

Commanders and leaders

Edward, the Black Prince Jean III de Grailly, captal de Buch

John II of France (P.O.W.) Dauphin Charles Prince Philip

Strength

1,000 archers 6.000 foot soldiers [1]

3,000 crossbowmen

500 knights

17,000 foot soldiers

Casualties and losses

Minimal, a few hundred

2,500 killed or wounded[1]

2,000 captured Including:

John II

17 lords

13 counts

5 viscounts

100 + knights

Key Battles

Agincourt 25 October 1415

St. Crispin's Day



English defeats larger French army. This allowed **English** to escape to coast. The large number of French nobles killed forced France to delay further military operations for 2 years.

Belligerents





Commanders and leaders

Henry V of England

Charles d'Albret †

Strength

 $6.000^{[1]}$

⁵/₆ longbow archers, ¹/₆ dismounted knights and men-at-arms in heavy armour.

Or approximately 1,500 men-at-arms, 7,000 archers for a total of approximately 8,500. Approximately 1,500 military servants^[2](See also Numbers at Agincourt.)

36.000^[3]

Approximately 10,000 knights and men-at-arms (of which approximately 1,200 were mounted), unknown thousands of other infantry, crossbowmen and archers.

Or approximately 10,000 knights and men-at-arms (of which approximately 1,400 were mounted), unknown thousands of other infantry, crossbowmen and archers, for a total of between 12,000–15,000.

100 years of French Kings defeated

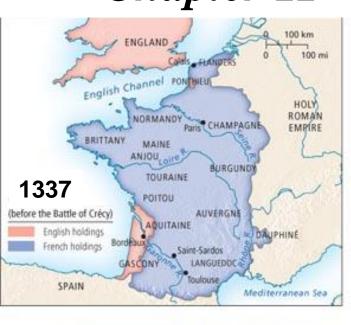
1 year of victory by an Illiterate, teenage girl

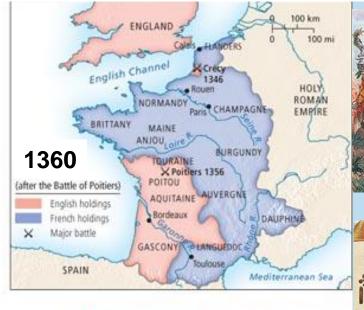
Visions at age 12 Led army at 17 (April, 1429 - March 1430) Burned at stake at 19 (May 30, 1431)

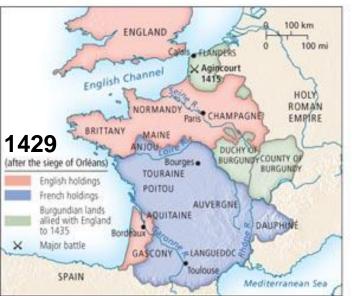
Retried in 1455. Found innocent – 25 years too late

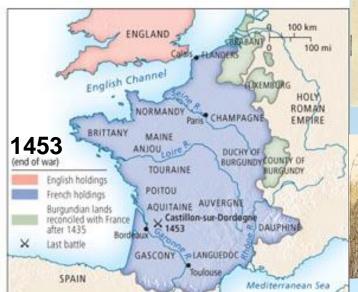
Canonized Saint in 1920.

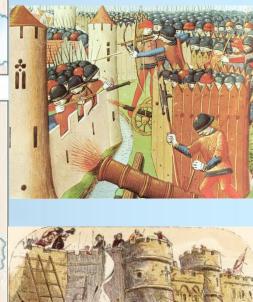












The Revolution in Military Affairs

A Revolution in Arms and Organization



Revolutions in Military Affairs

1 — Infantry weapons and tactic to defeat cavalry

2 — Artillery (Gunpowder) successful siege warfare

3 — Military Organization organization, size, drill, uniforms, rank

4 — Artillery Fortress trace italienne – reinstate defensive

The Infantry Revolution

1066-1346 — The Age of the Horse

Infantry provided defense for cavalry prior to the attack

Knights had:

money for horses, armor, etc (40 times the cost of a crossbowman)



time to train

time to "go to war"

mobility (for attack or withdrawal)

protection from fatal injury

The Infantry Revolution

1302 -1400 – The return of the Infantry

Defeat of cavalry attacks by:



archers

obstacles (holes)

pikes

disciplined formations

The Infantry Arsenal



Pole Weapons

Missile Weapons

Edged and Blunt Weapons





The Infantry Arsenal







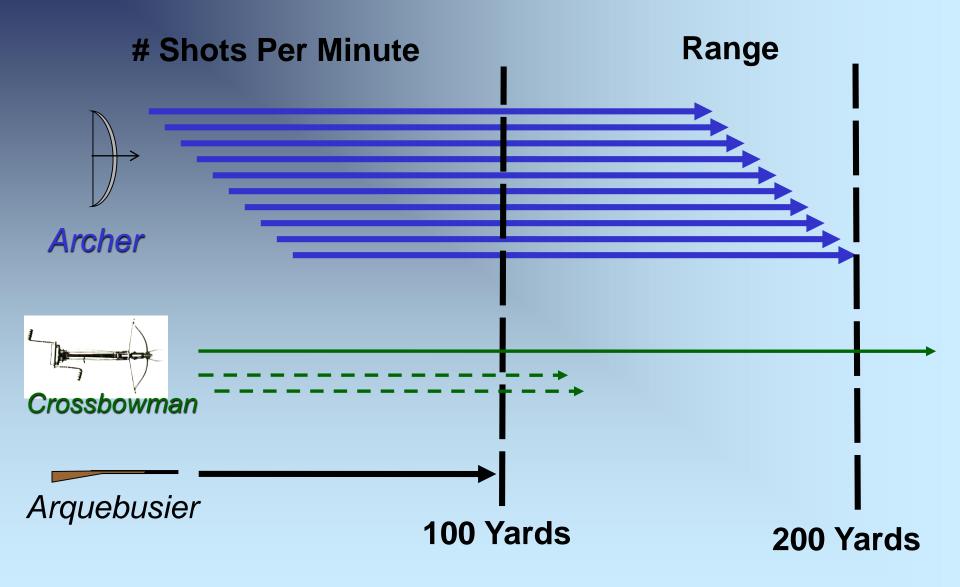
Missile Weapons

Crossbow (banned by Church in 1139)

Longbow

Firearms
Arquebus, Matchlock

Revolution in Firepower?



The Infantry Revolution

Political & Societal Impact

Common infantry over Noble Cavalry

Increased size of armies

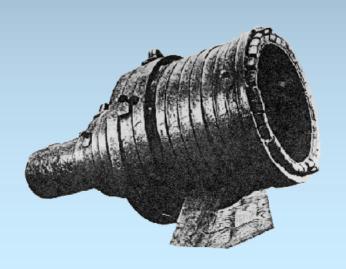
Governments' need for financial support (TAXES)

War becomes a deadly business
Infantry weapons defeat armor
tactics/weapons reduce options to surrender
decline of ransom

The Artillery Revolution

1350-1440 - Gunpowder

Siege Bombard - Field Artillery





The Organizational Revolution

Increase in training cost/time lead to "fulltime soldiers"

Tax base to pay salaries/purchase equipment

Complex tactics require trained leaders
Creation of rank structure (Colonel, Captain, Lieutenant)

Soldiers of FortuneFree Companies and Mercenaries

Artillery expenses beyond reach of small states

Development of Uniforms, Flags

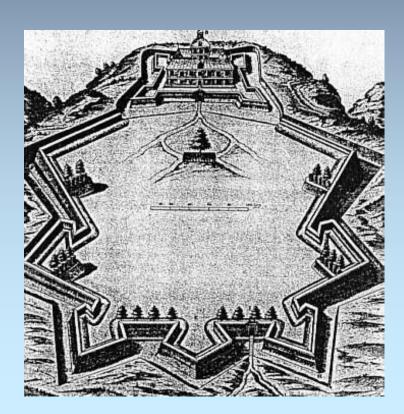
British - Red French -

French – White Austria - Green

The Fortress Revolution

trace italienne

Sunken-profile earthworks — Sharp angles – crossfire





Next Up... Chapter 11-C More Middle Ages: Crisis and Disintegration

