# Spr2020 - AP Comp NORTH - INSTITUTIONS QUIZ

Please answer the following questions. Keep your answers to three sentences or less and be aware of the number<sup>#</sup> of expected responses - it always corresponds to the possible points!

#s1-2: Quiz 6 #3: Quiz 7 #s4-5: Quiz 8

# #1: Game theoretic context...ELABORATE (3 pts) pgs 97-98

Hint: wealth-maximizing individuals

Vocab: play repetition, information, # of players

\*Name two<sup>2</sup> exchanges in real life that qualify as an example of the concept above. One with a high transaction cost and one with a low transaction cost. Pick the one<sup>3</sup> that best fits North's choice to use game theory to explain institutionalization.

## #2: ...to Capture the Gains from Trade (3 pts) pgs 90-102

Hint: expansion of the market

Vocab: defection, enforcement, & impersonal

\*Using all the vocabulary words listed above, discuss how each one<sup>3</sup> contributes to higher gains from international trade?

## **When Institutions do NOT Evolve (3 pts) pgs 102-104**

Hint: in the absence of institutions, there is no incentive to alter the system Vocab: *Sug*, clientization, & protection

\*Using all the vocabulary words listed above, explain the presence of the following in North African markets - a) high measurement costs<sup>1</sup>, b) repeat-exchange relationships<sup>2</sup>, and c) intensive bargaining at every margin<sup>3</sup>.

#### #4. <u>Institutional Evolution in Early Modern Europe (3 pts) pgs 105-108</u>

Hint: cost-reducing features of transacting

Vocab: mobility of capital, information costs, & risk

\*Discuss (3) THREE innovations that enabled economic evolution in early modern Europe. Provide one innovation per vocabulary term<sup>3</sup> and specifically mention how it reduces the costs of transacting.

### #5. Stability and Change (3 pts) pgs 108-111

Hint: path dependence

Vocab: US Constitution, Wars of Independence, & informal constraints

\*Use each historical era<sup>2</sup> in the Americas to identify the role of informal constraints. Remember to include the impact of the role of the state on path dependence<sup>3</sup>.