# How Did Alexander the Great Spread Greek Culture?

### I. The Macedonians

- A. In relation to Greece
- 1. Kingdom of Macedonia was north of Greece
- 2. Macedonians were considered barbaric by the Greeks
- 3. Macedonians had very little unity.



# B. Phillip II

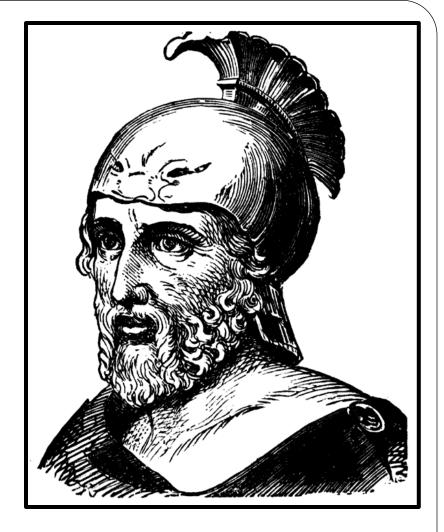
1.

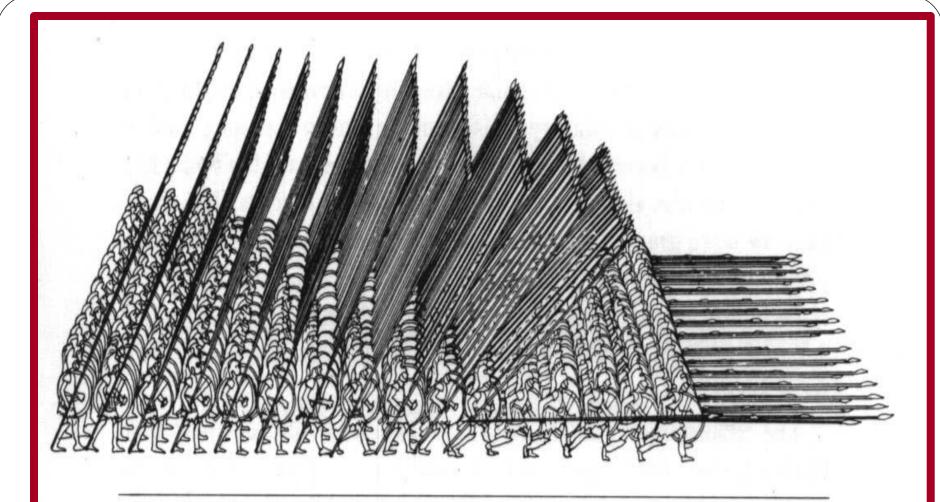
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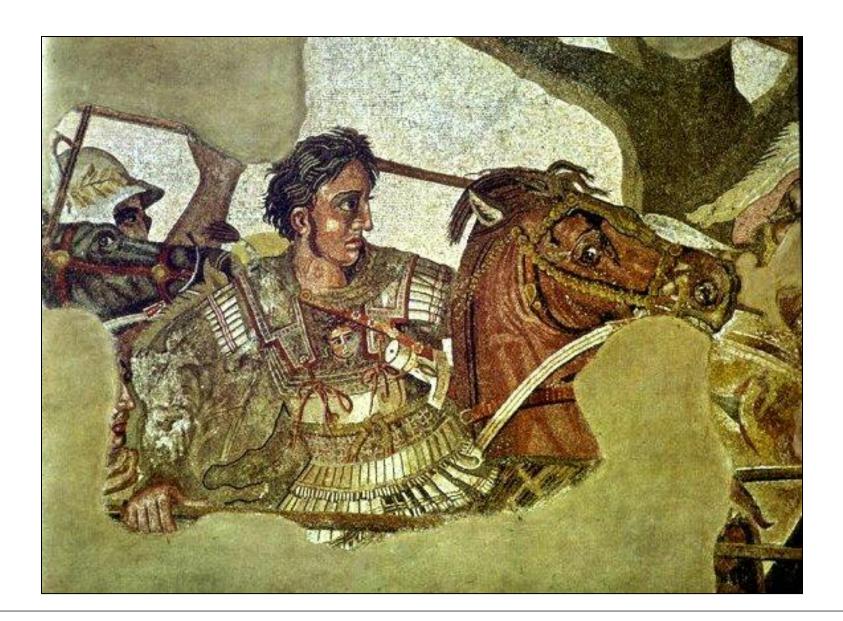
5.





The Macedonian phalanx, here shown in its fighting formation of 256 men, the syntagma.

# B. Alexander the Great

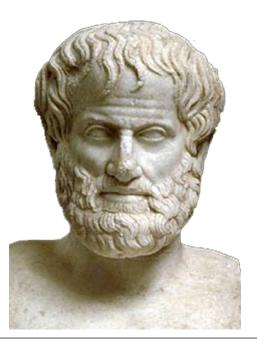


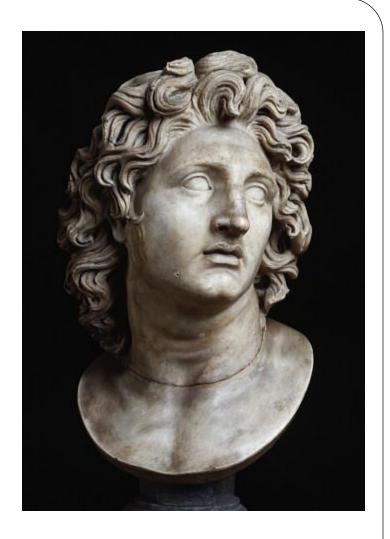
### B. Alexander the Great

1.

2.

3.



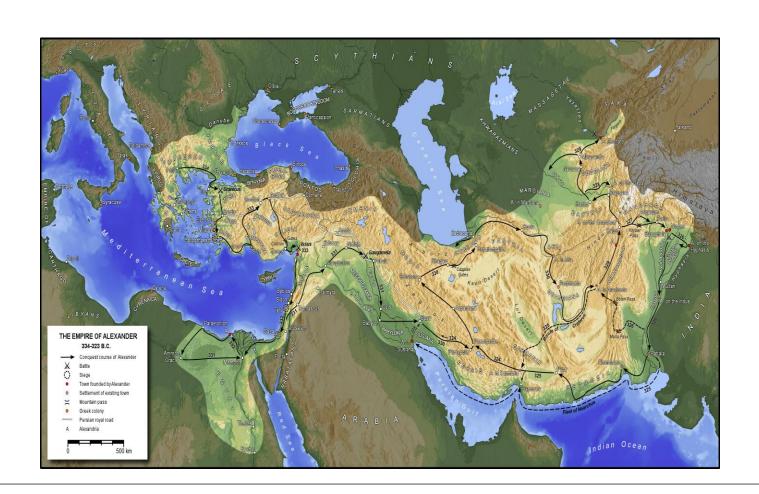


# C. Conquest

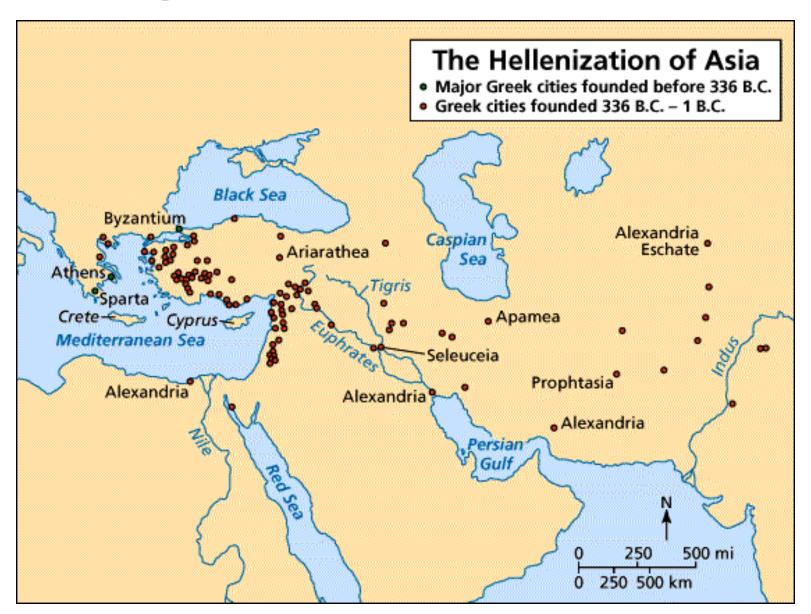
1.

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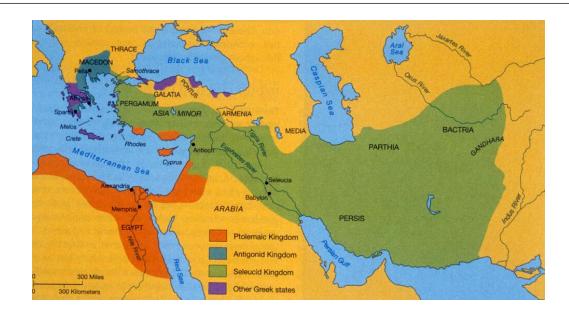
3.



# D. Legacy



# D. Legacy



- 1
- 2
- i.
- 3.

- 4
- i.
- ii.
- iii.

# E. Alexandria

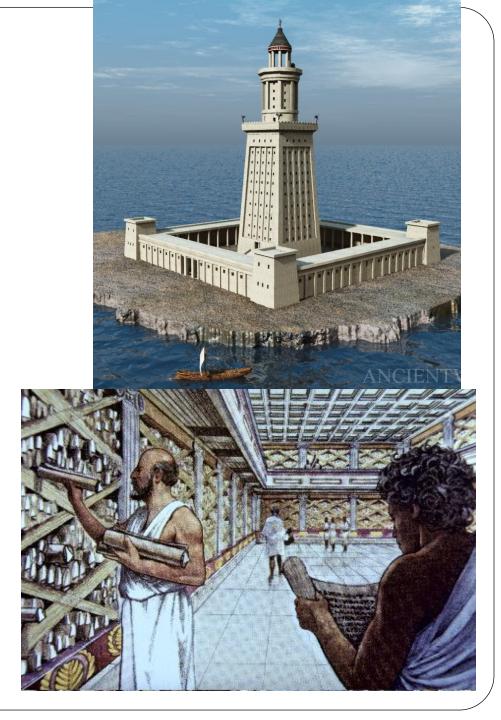
1.

2

3.

4.





# Hellenic (Greek) contributions

Sports	Architecture	Philosophy	Science	Politics
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#### The Hellenistic World

By bringing together a number of diverse peoples in his empire, Alexander helped create a new type of culture. It was no longer purely Greek, or Hellenic, but **Hellenistic**, or Greeklike.

#### **Blending Cultures**

- Alexander made conscious effort to bring people, ideas together
- Married two Persian princesses
- Encouraged soldiers to marry Persians as well

#### **New Cities**

- Appointed officials from various cultures to help rule
- Built dozens of new cities, encouraged Greek settlers to move into them
- Most new cities named Alexandria

#### **Most Famous City**

- Alexandria, Egypt
- Located at mouth of Nile, where it met Mediterranean
- Ideal location for trade
- Harbor once busiest in world

# Hellenistic Philosophers

### Cynics Diogenes

ignore social conventions & avoid luxuries.

### Epicurians Epicurus

avoid pain & seek pleasure.

### Stoics > Zeno

- concept of natural law.
- get involved in politics, not for personal gain, but to perform virtuous acts for the good of all.
- true happiness is found in great achievements.

## Hellenism:

# **Sciences**

### Scientists / Mathematicians:

- Aristarchus → heliocentric theory.
- Euclid → geometry.
- Archimedes → pulley.
- Ptolemy → geocentric theory.