History of Mathematics - Checklist table for evaluating the mathematics of a given era.

Directions. In each box enter a number from 0 to 10 which expresses your views on agrrement with the given statement.
Use a 0 if you strongly disagree and a 10 for strongly agree.

	Egypt	Mesopotamia	Classical Greece	Helenistic Greece	Rome	Islamic Period	Middle Ages	!7th Century Europe
Comprehension of Exact vs Approximate								
Definite presence of Pure vs Applied								
More abstract than concrete								
High level of rigor								
Perceived value by society great								
Strong Impact --- Contemporary								
Strong Impact on the Future								
Receptiveness to new concepts								
Active development of algorithms								
Wide use of mathematical relationships								
Placed great Importance on axioms and postulates								
Emphasis on applied subjects								
Wide use/understanding of infinity								
Wide use of sets								
Wide use of symbols								
Developed deep mathematical results								