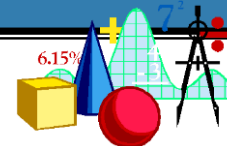


Mathematics, Grade 6

Unit I: Lesson 2

Poster: **Research / Timeline**



Research ten well-known mathematicians and identify at least one important discovery for each.

Organize your research and use it to draw an attractive and easy-to-read time line. The time line should include, at the appropriate position, both an illustration of the discovery and a short biography of each mathematician. State an opinion, of which discovery or mathematician, made the most important contribution to mathematics as we use it today.

Explain your time line to the class. Tell the class your opinion of which discovery or mathematician you believe was the most important and why. Post the time line in the room.