

# Introduction to the Worksheet

As part of this website dedicated to Benjamin Banneker, I have created a classroom worksheet that gives practice with false position. It is a very basic worksheet orientated to higher education (i.e. college level) students, in order to assess their knowledge of Banneker's mathematics. This worksheet can also be used to assist teachers who might be dealing with false position problems in their high school classrooms.

It involves a basic understanding of both single and double false position, including the formula used to solve double false position problems. This understanding can be gained by reviewing the math that is included in the link entitled "A Survey of the Mathematics".

