NATURAL

Archimedes

Drag the words.

Syracuse	Greek	bath	Eureka
moved	problem	king	calculate
crown	gold	jumped	happy

Archimedes was an Ancient [   ] mathematician, astronomer and engineer. He was born in 287 BC in the city of [   ]

When he was 10 years old, he [   ] to Alexandria, in Ancient Egypt. When he returned he was working for the [   ] of Syracuse.

One day, the King asked Archimedes to help him with a [   ] .

A gold [   ] had been made for him, and he wanted to make sure that it was completely made out of [   ] .

There was one condition: Archimedes could not damage the crown.

While having a [   ] . Archimedes realized that he could [   ] the density of an object by dividing its mass by its volume.

He was so excited, that he [   ] from his bath and ran to the city

shouting : [   ] which means "I found it!".

At the end, the king was very [   ] with his solution.

Eureka!

Teacher Alex