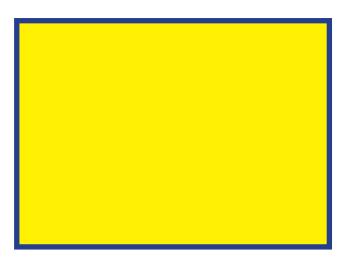
## 

John Napier was a Scottish mathematician who lived from 1550 to 1617. He was famous for his breakthrough discoveries in Math, Science and Agriculture. Napier invented Napier's Bones, which worked as a mechanical calculator that helped people multiply different numbers. Napier's Bones are also sometimes referred to as Napier's Rods, because they can be made from bone, wood or paper.

## How to Use Napier's Bones:

Example: multiplication of 63 x 6

- Choose the 6 bone and the 3 bone and placed them beside each other.
- The 'x' rod is then placed next to them
- Read the answer from the position of the 6 on the x rod. Diagonal numbers have to be added.



## Can you believe THIS is math?