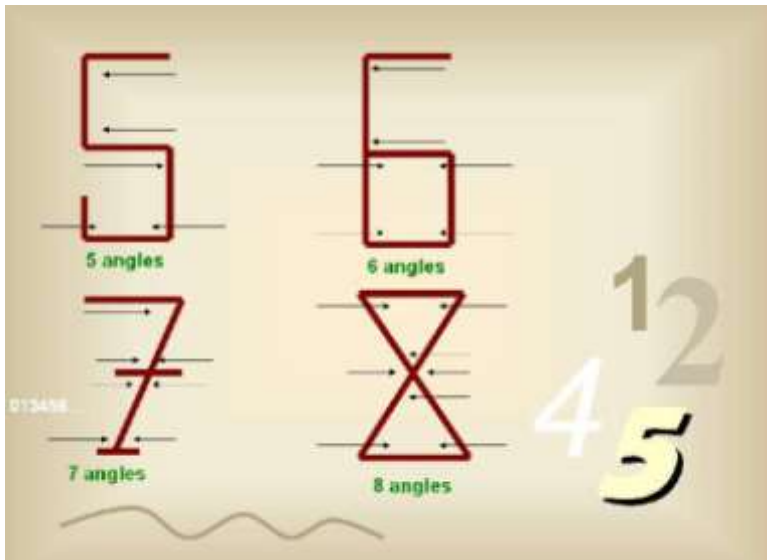
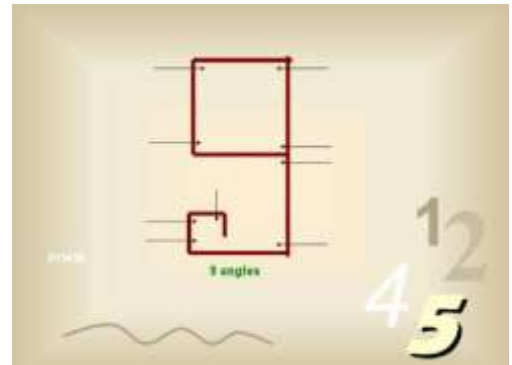
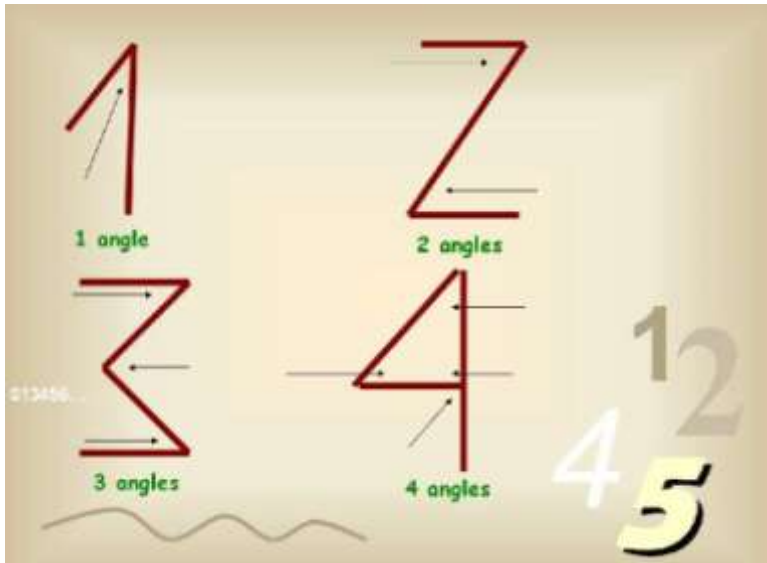


The Origin of Numbers : Why 1 is One and 2 is Two

Quoted from the email

The numbers we write are made up of algorithms, (1, 2, 3, 4, etc) called arabic algorithms, to distinguish them from roman algorithms (I, II, III, IV, etc) The Arabs popularise these algorithms, but their origin goes back to the phenecian merchant that used them to count and do their commercial contability. Have you ever asked why 1 is "one" and 2 is "two"? What is the logic that exist in the arabic algorithms? Easy, very easy....!

They are angles. Look at these algorithms written in their primitive form.



The moral of this story...

It is never late to learn!

All credits to the author/creator

Thank you Beth for forwarding this e-mail to us.