

# The Numbers

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The numbers we write are made up of algorithms, (1, 2, 3, 4, etc) called arabic algorithms, to distinguish them from the roman algorithms\_ (I; II; III; IV; etc.).

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The arabs popularise these algorithms, but their origin goes back to the phenecian merchants that used them to count and do their commercial contability.

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Have you ever asked the question why 1 is "one", 2 is "two", 3 is "three"....?

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What is the logic that exist  
in the arabic algorithms?

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Easy, very easy...!

There are  
angles!

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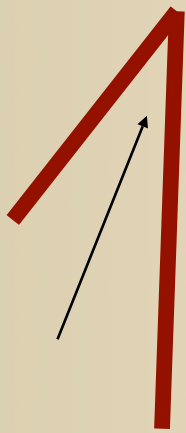


Look at these algorithms written  
in their primitive form and  
check it up! ...

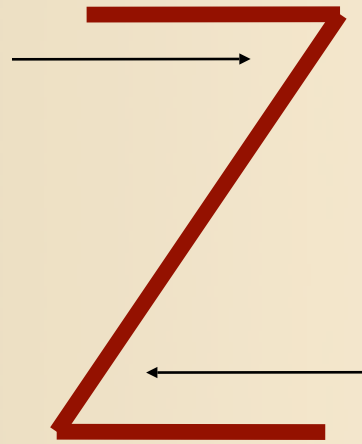
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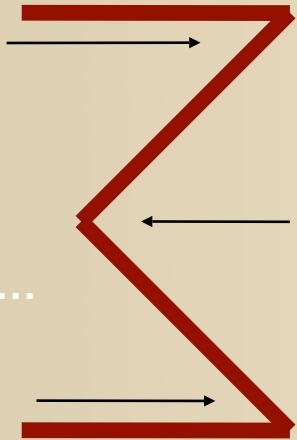
12  
45



1 angle

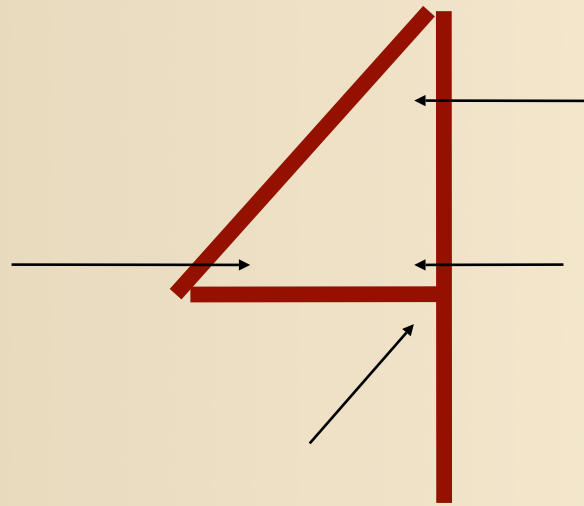


2 angles



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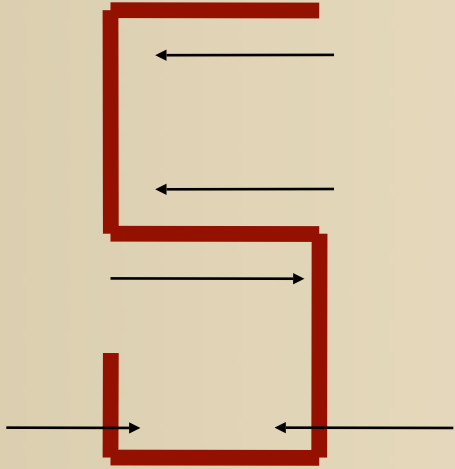
3 angles



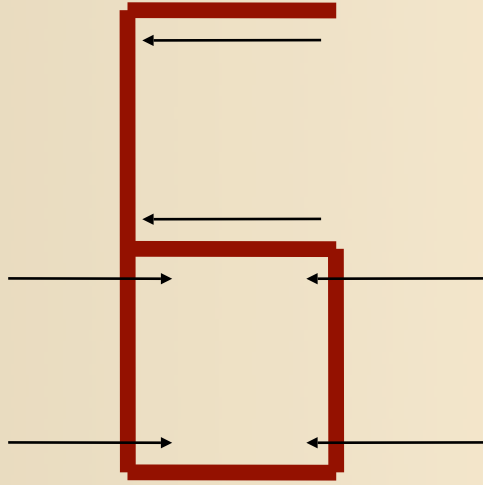
4 angles



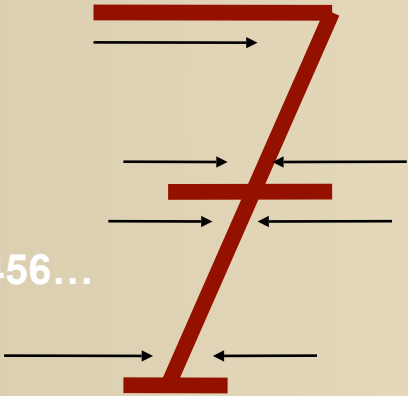




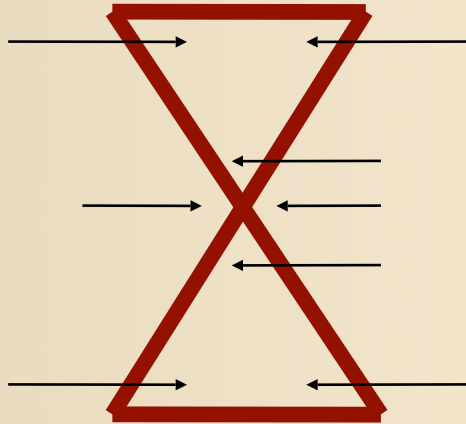
5 angles



6 angles



7 angles



8 angles

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And the most interesting and  
intelligent of all....

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Zero angle !

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**Moral of the story:**

**It is never late to learn!**

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**Share it with your  
friends.....**

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