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The written theory exam is 2 hours long and covers a wide range of topics. Questions range from simple true/false ones, to ones requiring long, extended answers. Like any other IGCSE subject, ICT theory requires you to understand and learn the facts. There is no shortcut... you will have to REVISE!

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The IGCSE ICT theory examination is worth 40% of the total grade. Use these sets of theory notes to revise the content of the theory examination. The Mind Maps section will be very useful as a quick reference point to recap the information studied in the theory notes found on this page and within the printed packs I give you in class.

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What do I need to know? You ' ll be drawing Venn diagrams so make sure you are familiar with those first; Notation;  $\mathcal{U}$  is the universal set (the set of everything)  $a \in B$  means a is an element of B (a is in the set B).  $A \cap B$  means the intersection of A and B (the overlap of A and B).  $A \cup B$  means the union of A and B (everything in A or B or both).  $A^c$  is " not A " (everything outside A)

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