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| **Indian School Al Wadi Al Kabir - Syllabus break up for 2014-15** |
| Class 9Comp.sc | Week1  | Week2  | Week3  | Week4  |
| **August** | - | C++ character setTokens**1and 2** | I/O operators, Cascading of I/OC++ programs , | C++ character set and tokensSolving of worksheet**2 and 3** |
| **September** | Revision | Summative Exam I | Data handling **1and 2**Solving of worksheet**2 and 3** | Operators Arithmetic Operators **1and 2** |
| **October** | Programs based On the topic**2 and 3** | Logical OperatorsPrograms based On the topic**2 and 3** | Relational operatorsSolving of worksheet**2 and 3** | More programs using operators, solving of worksheet**3,4 and 5** |
| **November** | Flow of controls **1and 2**Sequence statement | Software Development Competition | Selection Statement(ifstatement.if else statement…)**3 and 4** | Iteration StatementFor loop **3 and 4** |
| **December** | Practical Exam3 ,4,5 | Practical Exam3 ,4,5 | - | - |
| **January** | Solving more programs in using selection, and for loop, Solving of worksheet**3,4 and 5** | Element that Control the Loop**1and 2**Different types of Loop | While LoopSyntax with Sample programs**3 and 4** | Do while loopPrograms based on the topic**3 and 4** |
| **February** | More Programs using While loop and do while ,Worksheet solving**3,4 and 5** | Single dimension arrays **3 and 4** | Revision | Summative Exam II3 |

**Skills to be Applied are as shown below to be given as subscript for each Topic.**

1. Remembering 2. Understanding 3. Applying 4. Analyzing 5. Evaluating 6. Creating