| ITEM | <<STUDY CASE>> | Punctuation |
|---|---|---|
| 1 | Basically solution | 50 |
| 2 | Use of local variables | 30 |
| 3 | Use of Global variables | 25 |
| 4 | Use of classes | |
| | Number of classes <=3 | 15 |
| | Number of classes >=4 | 30 |
| 5 | Use of Properties (minimum five per table) | 30 |
| 6 | Use of Methods (Three per table) | 30 |
| 7 | Local functions | 20 |
| 8 | Regular functions | 15 |
| 9 | Use the relationship between classes (polymorphism | 25 |
| 10 | Input Process: get data from the file | 20 |
| 11 | Main Process | 20 |
| 12 | Output Process: | |
| 13 | Display data by console | 30 |
| 14 | Save the final data into a file | 40 |
| 15 | Use of metadata | 20 |
| 16 | Use of Design | 40 |
| 17 | Documentation: | |
| | Word document: | |
| 18 | the first page must include a picture from all team | 25 |
| 19 | Script with metadata | 35 |
| 20 | Use of scenarios | 20 |
| 21 | Design of Project by Modules | 25 |
| 22 | Design of classes | 25 |
| | Presentation | |
| 23 | Use of file ppt. | 25 |
| 24 | Use of formal dresses. | 15 |
| | **TOTAL==>** | 610 |