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| POP [Procedure Oriented Programme]   * Data move freely in the programme * The length of the programme is more compared to OOP. * It is Top-Bottom Approach. * We cannot secure the data in POP. * There is no Objects. * Programmes can divide into Functions. * Most of the function share global data. | OOP [Object  Oriented Programme]   * Data does not move freely in the programme. * The length of the programme is less compared to POP. * It is Bottom-Up Approach. * We can secure data on OOP. * Objects can communicate with each other. * Programmes are divided into projects. * Data is hidden and cannot be accessed by external functions. |