## Batch - CMJD106

## Module – Object Oriented Programming

## Assignment – 05

[01]

A, D, E, F, G

[02]

A, B

[03]

C, D

[04]

A

[05]

A, B, D

[06]

C, G

[07]

No definitive "correct" answer since it is an open-ended question, but generally, use an abstract class when you want to share code among several closely related classes, and use an interface when you want to specify a contract that other classes must follow.

[08]

C, D

[09]

A, B, C

[10]

C, F

[11]

B, D

[12]

B