



## Object Oriented Programming



Which feature of OOP indicates code reusability?

- Section 1 -

1

2

Pick one of the choices

3

☐ Encapsulation

4

☐ Inheritance

5

☐ Abstraction

☐ Polymorphism

- Section 2 -

[Clear selection](#)

6

7



## Object Oriented Programming

8

9

Which among doesn't illustrates polymorphism?

10

11

Pick one of the choices

12

☐ Function overloading

13

☐ Function overriding

14

☐ Operator overloading

☐ Virtual function

[Clear selection](#)



## ☆ Object Oriented Programming

The feature in object-oriented programming that allows the same operation to be carried out differently, depending on the object, is:

Pick one of the choices

☐ Inheritance

☐ Polymorphism

☐ Overfunctioning

☐ Overriding

[Clear selection](#)



## ☆ Object Oriented Programming

When is the constructor called for an object?

Pick one of the choices

☐ As soon as overloading is required

☐ As soon as class is derived

- ☐ As soon as class is created
- ☐ As soon as object is created

[Clear selection](#)



## ☆ Object Oriented Programming

What are the different ways in which you can create a javascript object? Choose ALL the right options

Pick one of the choices

- ☐ `var object = { prop1: "value1", prop2 : "value2"};`
- ☐ `var object = new Object();`
- ☐ `var object = {};`
- ☐ All of the above

[Clear selection](#)

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