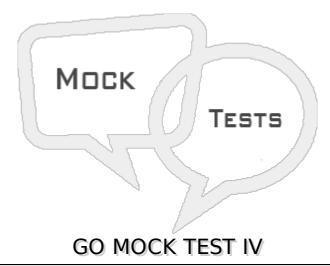
This section presents you various set of Mock Tests related to **Go**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



Q1-6	io programming	g implementations	use a trad	litional compil	e and link	model to
genera	ite executable b	inaries.				

- A false
- B true

## Q 2 - Go supports type inheritance.

- A true
- B false

## Q 3 - Go supports operator overloading.

- A true
- B false

## Q 4 - Go supports method overloading.

- A true
- B false

## Q 5 - Go supports pointer arithmetics.

- A true
- B false

A - true
B - false
Q 7 - Go is a case sensitive language.
A - true
B - false
Q 8 - Dynamic type variable declaration provides assurance to the compiler that there is one variable existing with the given type and name.
A - true
B - false
Q 9 - A static type variable declaration requires compiler to interpret the type of variable based on value passed to it.
A - true
B - false
Q 10 - The first line of the program package defines the package name in which a Go program should lie.
A - true
B - false
Q 11 - Package statement is a must statement as Go programs runs in packages.
A - true
B - false
Q 12 - In Go language, a function/variable is exported if its name starts with capital letter.
A - true
B - false
Q 13 - In Go language, variables of different types can be declared in one statement.
A - true
B - false

Q 6 - Go supports generic programming.

Q 14 - In Go language, Pointer types are derived types.
A - false
B - true
Q 15 - In Go language, Structure types are derived types.
A - false
B - true
Q 16 - In Go language, Array types are inbuilt types.
A - false
B - true
Q 17 - In Go language, Slice types are inbuilt types.
A - false
B - true
Q 18 - Expressions that refer to a memory location is called "rvalue" expression.
A - false
B - true
Q 19 - An Ivalue may appear as either the left-hand or right-hand side of an assignment.
A - false
B - true
Q 20 - Variables are rvalues and so may appear on the left-hand side of an assignment.
A - false
B - true
Q 21 - The term rvalue refers to a data value that is stored at some address in memory.
A - true
B - false
Q 22 - An rvalue is an expression that cannot have a value assigned to it which means an rvalue may appear on the right- but not left-hand side of an assignment.

Q 23 - Numeric lite the left-hand side.	erals are Ivalue	es and so may not be assigned and can not appear on
A - true		
B - false		
Q 24 - You can hav	e any number	of case statements within a select statement in Go.
A - true		
B - false		
Q 25 - The type for operation.	a case in sele	ect statement must be the a communication channel
A - true		
B - false		
		ANSWER SHEET
Question Number	Answer Key	
1	В	
2	В	
3	В	
4	В	
5	В	
6	В	
7	Α	
8	В	
9	В	
10	Α	
11	Α	
12	Α	
13	Α	
14	В	
15	В	
16	Α	

A - true

B - false

17	A
18	A
19	В
20	A
21	A
22	A
23	В
24	A
25	A