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**Answer All The Question**

- 1) Give the steps involved in Find and Replacing a given text in a StarOffice Writer document.
- 2) How would you carry out the spell check after the entire document is typed?
- 3) Draw and explain the various icons available in table formatting toolbar in StarOffice document.
- 4) How will you insert chart in a Worksheet.
- 5) Explain different Database types.
- 6) Explain Scope Rules of Variables.
- 7) Explain the nested-if statement with an example.
- 8) Write the rules for operators overloading in C++?
- 9) Find the output of the following C++ Program?

```
#include< iostream.h >
#include< conio.h >
class simple
{
private:
int a,b;
public:
simple( )
{
a=0;
b=0;
cout << "\nHELLO";
}
void getdata()
{
cout << "\n values of A and B";
a=10;
b=20;
}
void putdata()
{
cout << "\n The two integers are" << '\t' << a << '\t' << b;
cout << "\n The sum is" << '\t' << a+b;
cout << "\n The multiply is" << '\t' << a*b;
}
};
void main ()
{
clrscr();
simple s;
s.getdata();
s.putdata();
getch();
}
```

10) Debug the C++ program.

```
#include< iostream.h >
```

```
#include< conio.h >
```

```
class A
```

```
{
```

```
private:
```

```
int a1;
```

```
public:
```

```
int a2;
```

```
protected:
```

```
int a3;
```

```
};
```

```
class B : public A
```

```
{
```

```
public:
```

```
void func()
```

```
{
```

```
int b1, b2 , b3;
```

```
b1 = a1;
```

```
b2 = a2;
```

```
b3 = a3;
```

```
}
```

```
};
```

```
void main()
```

```
{
```

```
B der;
```

```
der.a3 = 0;
```

```
der.func();
```

```
}
```

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