

### Storage Class

Q)

```
void fun()
{
    static int a =1;
    a++;
    printf("%d",a)
}

void display()
{
    int b =1;
    b++;
    printf("%d",b);
}

int main()
{
    fun();
    display();
    fun();
    display();
    return 0;
}
```

a) 2232 b)2222 c) 2332 d) none

Q)

```
int main()
{
    register int i=2;
    static char ch='A';
    auto float j;
    int k;
    k=++ch && i;
    k=++ch;
```

```

j=i-- + ++k*2;
printf(“%d %f”,k,j);
return 0;
}

```

Q)

```

extern int p;

int sum =5;

boo()
{ sum++;
return (sum);
}

int main()
{ {
p =boo();
printf(“%d%d”,sum,p);
}}
```

Q) int a;

```

void main()
{
printf(“%d”,a);

return 0;
}
```

Q) int fun()

```

{ static int num =16;
return num--;}

int main()
{for ( fun();fun();fun())
printf(“%d”,fun()); return 0;}

```