C Language Problem – 31

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
	char c;
	scanf("%c",&c);  /* Entered Value = A */
	printf("%c",c);
}
```

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C Language Problem – 32

Instructions:

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5. **Do the problems in an easy way.**

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c;
        scanf("%c",&c); /* Entered Value = A */
        printf("%d",c);
}
```

C Language Problem – 33

Instructions:

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4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c;
        scanf("%d",&c); /* Entered Value = 67 */
        printf("%c",c);
}
```

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C Language Problem – 34

Instructions:

1. Do not discuss with any one while solving the problems
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4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c;
        c = 66;
        printf("%c",c);
}
```

C Language Problem – 35

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c;
        c = 'E';
        printf("%d",c);
}
```

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C Language Problem – 36

Instructions:

1. Do not discuss with any one while solving the problems
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3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c;
        c = '3';
        printf("%c",c);
}
```

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C Language Problem – 37

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c[5],i;
        c[0] = '1';
        c[1] = '2';
        c[2] = '3';
        c[3] = '4';
        c[4] = '5';
        for(i=0; i<5; i++)
        {
                printf("%c",c[i]);
        }
}
```

C Language Problem – 38

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c[5],i;
        c[0] = 49;
        c[1] = 50;
        c[2] = 51;
        c[3] = 52;
        c[4] = 53;
        for(i=0; i<5; i++)
        {
                printf("%c",c[i]);
        }
}
```

C Language Problem – 39

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c[5] = {65,66,67,68,69};
        int i;
        for(i=0; i<5; i++)
        {
                printf("%c",c[i]);
        }
}
```

C Language Problem – 40

Instructions:

1. Do not discuss with any one while solving the problems
2. Do not use internet while solving the problems
3. Do not use books while solving the problems
4. Do not try to copy from others
5. Do the problems in an easy way.

What is the Output?

```c
#include <stdio.h>
int main()
{
        char c[7] = {'S','U','R','A','B','E','E'};
        int i;
        for(i=0; i<7; i++)
        {
                printf("%c",c[i]);
        }
}
```