

Week 5 – Day 3: Coding Challenge

(Maximum marks - 15)

Attainuid:#28

Q-1) Write a program to print even numbers of an array of numbers using for...of

Marks distribution:

Question 1 carry 15 marks

```
include <stdio,h>
include<conic.h>
int main ()
{

int arr[10], i;
printf(enter any 10 array elements; ")'
for (i=0; i<10; i++)
scanf ("%d", &arr [i] );
printf("\nALL even array elements are;\n");
for(i=0; i<10; i++)
}
if (arr [i] %2==0)
{
printf("%d" ", arr [i] ) ;
}
getch();
return 0;
}
```