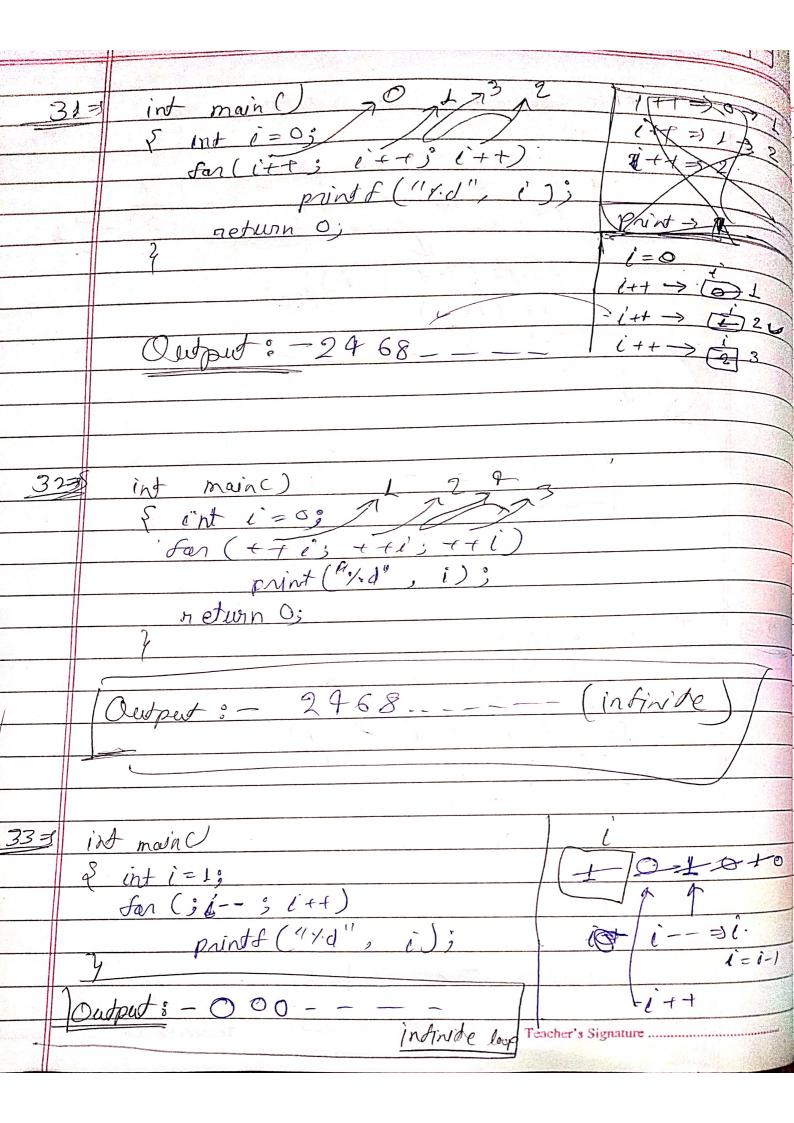
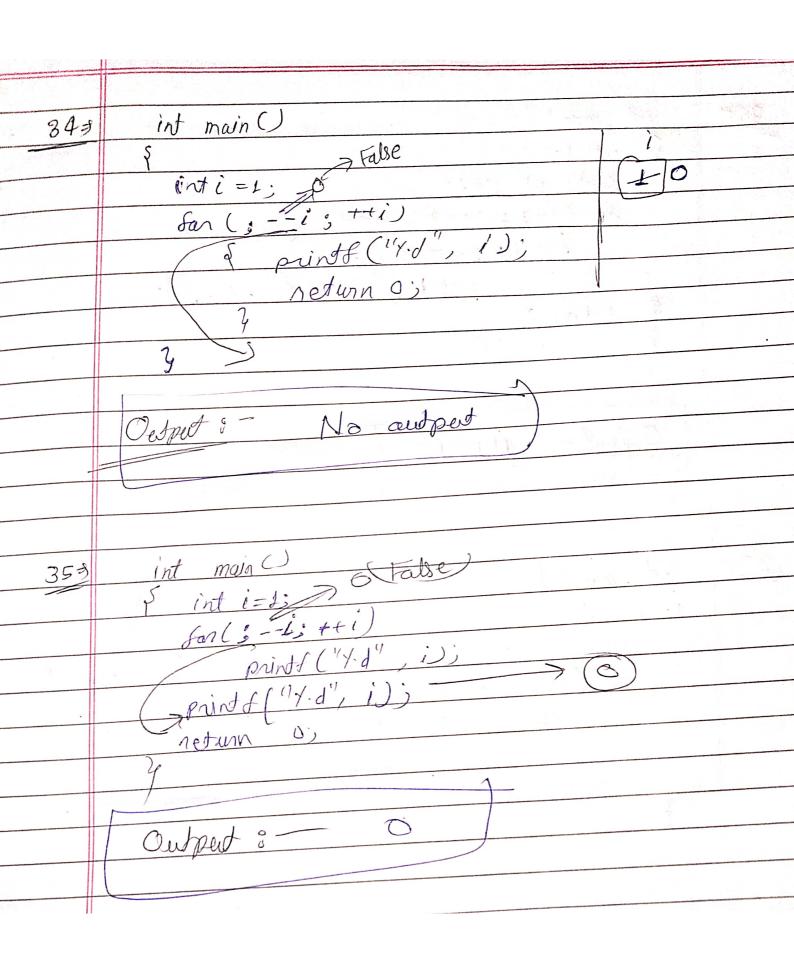
```
Q 31. int main()
         int i=0;
         for(i++; i++; i++)
               printf("%d", i);
         return 0;
Q 32. int main()
        int i=0;
        for(++i; ++i; •++i)
               printf("%d", i);
        return 0;
Q 33. int main()
       int i=1;
       for(; i--; i++)
         printf("%d", i);
```



Q34. int main()

```
int i=1;
     for(; --i; ++i)
         printf("%d", i);
         return 0;
Q 35. int main()
        int i=1;
        for(; --i; ++i)
           printf("%d", i);
           printf("%d", i);
        return 0;
```



```
Q 36. int main()
         int i;
         static int j=1;
         for(i=1;i \le 3;i++)
                for(; j \le 3; j++)
                             printf("%d%d", i,j);
         return 0;
 Q 37. int main()
         int i;
         static int j;
         for(i=1;i \le 3;i++)
               for(; j \le 3; j++)
              printf("%d%d", i,j);
         return 0;
```

367	int main ()	1.
20.	fint i;	
	etatic int d=1:	
	fan (3 D<= 3) J+1)	
	prints ("7-d"%.d")	,1,7);
3 434	oretween 0;	•
	3	
	Output - 111213	
		10 min
2		
		- 17
370	ind main ()	Soutic
	fint is	- introduction
	static int 3:	By defaul
	San (i=1; i<=3; i++)	
	fur (;7<=3; 7++)	(=0)
	print & ("Hdxd", i, J	
	7 eturno;	
3.5	Clutpet 3- 10111213	
90.300.171 Migual (1)		

```
Q 38. int main()
{
    int i,j;
    for( i=1,j=1;i<=3, j<=3; i++,j++)
        printf("%d%d", i,j);
    return 0; }
```

382	int main ()
	int 1, J;
	Sor (i=1)-1
	Fan (i=L, J=L; i<3), J<=3; e'++3J++) printf("/1"/o.d", [', J);
	prints ("/1/2", 1", 1);
	netwin 0;
	Output = 12233

```
Q 39. int main()
{
    int i=1,j=1;
    for(; j; printf("%d%d", i,j))
        j=i++<=1;
    return 0;
}

Q 40. int main()
{
    int i=0;
    for( printf("1"); i<2 && printf("2");++1 && printf("3"))
        printf("Pankaj");
    return 0;
}
```

