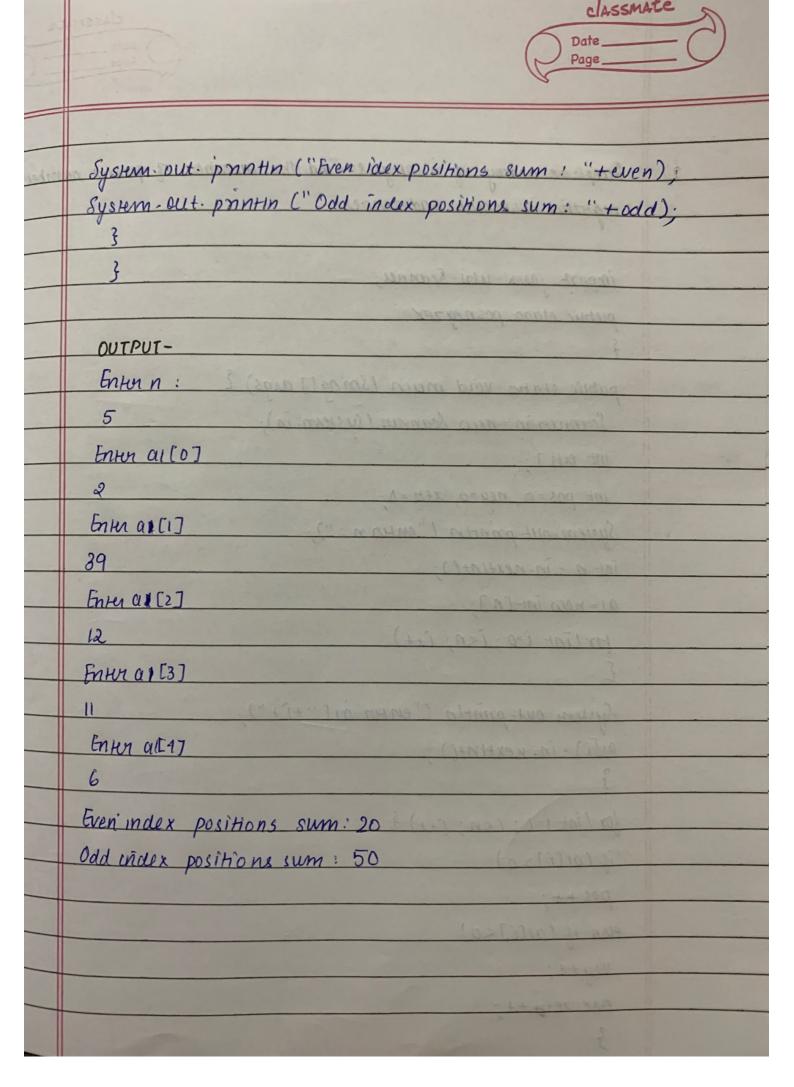
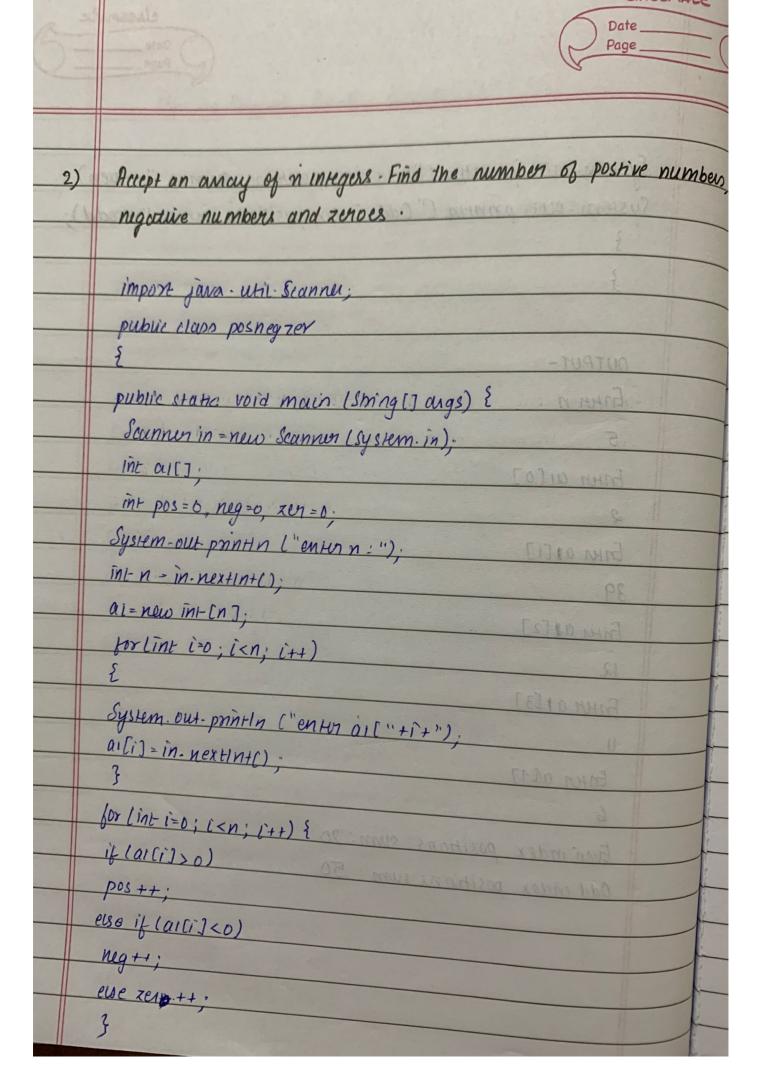
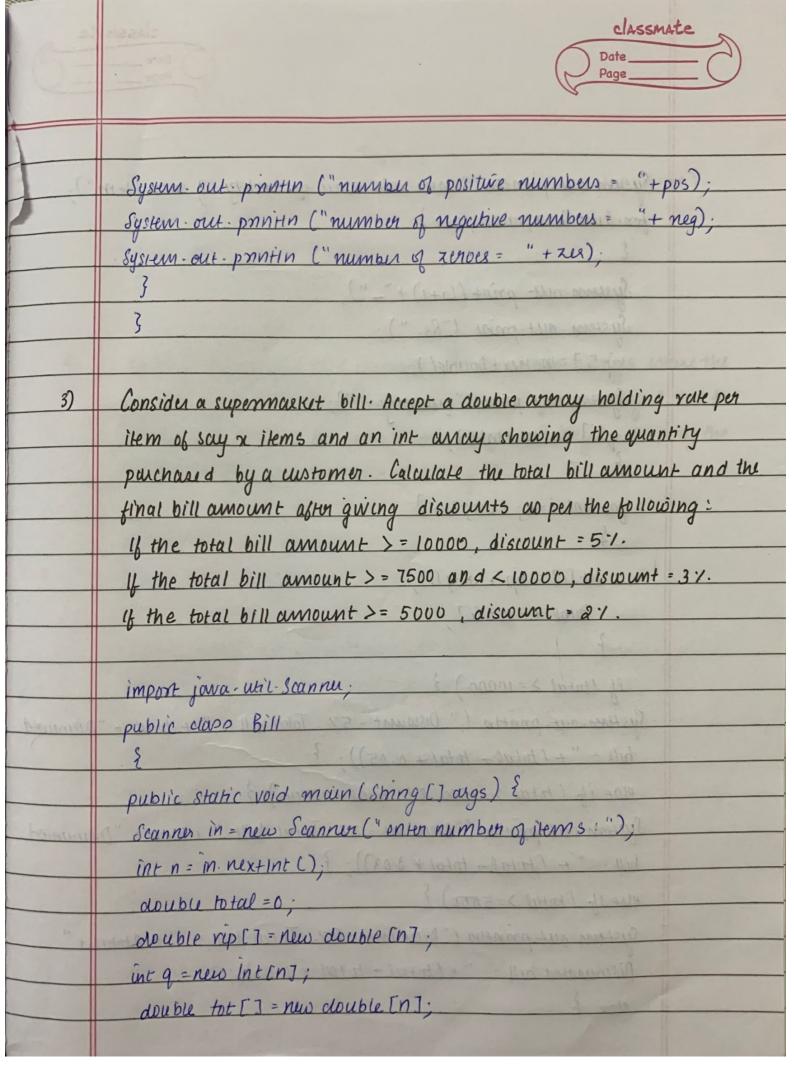
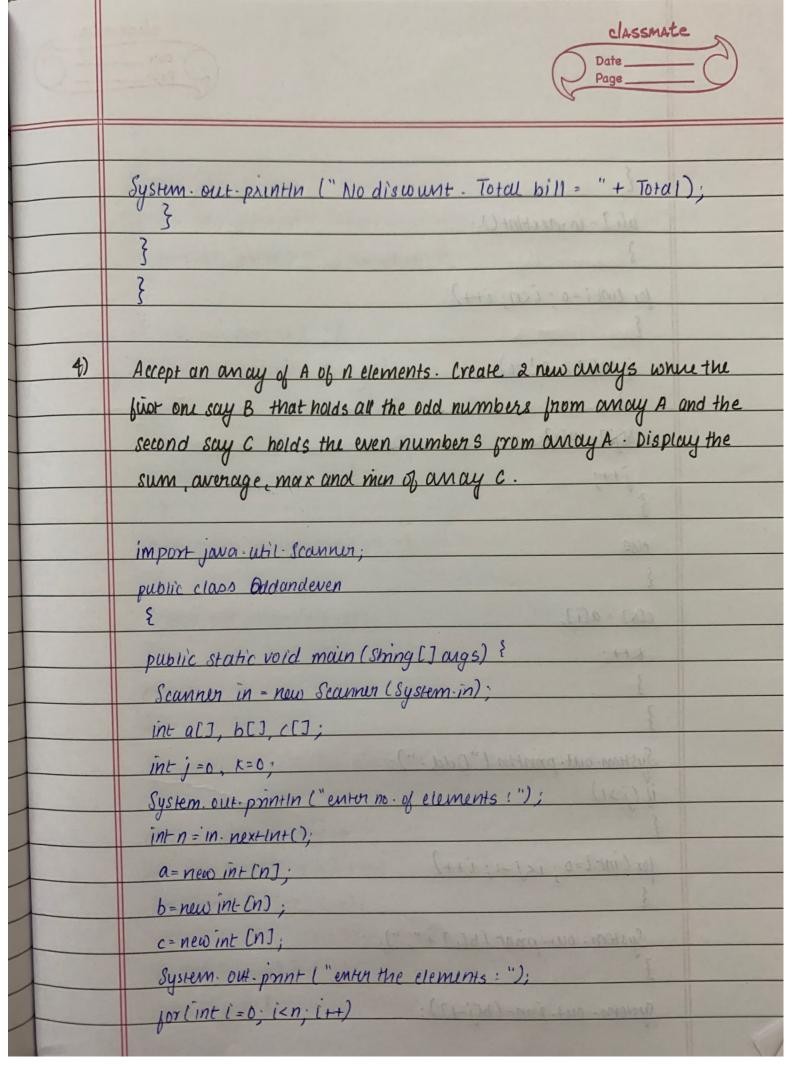


	Mauika Pravad Sec-B IBM19CSO81
()	Accept an amony size in from the upen. Find the sum of even indices (i.e. 0, 2, 4) and sum of odd indices (1, 3, 5) and print the sum
	public class oddandeven
ex jo +	Syctems and printed "In" +"de you want to find amounts a
	Scanner in = nuo Scanner (Systemin);
	înt even =0, odd =0;
	System. out. println ("Entern:"); Int n=in.nextln+();
	ai = new int[n]; for (int i = 0; i <n; i++)<="" td=""></n;>
	{
	System. out. pmn+n ("Enter ar ["+i+"]"); ar [i] = in nex+ln+(); }
	for (int i=6; i <n; i++)="" td="" {<=""></n;>
	$\frac{if(iy. 2==0)}{even += ai[i];}$
	else $odd + = al[i]$
	}









```
ali] = in nextInt();
for linti=o; ixn; i++)
  if (a (i) 7.2 ! = 6)
bCj J = a[i]; many 2 months and many and advant of the
  else
  CCK] = a Ci];
 System-out. printin ("Odd:");
  for (int i=0; i<1-1; i++)
   System. out. print (bli] +",").
   System. out. pnn+ (bcj-17);
```

