```
Week Z
Class Raws &
    Public static void main (String ang [])
                                int SEJE] = new Int [47[];
                                                        S[0] = new int [];
                                                                        [] = new int [];
                                                           S[2] = new int [3]:
                                                        Int 1, 1, k=1;
for (i=0; ic4; i++)
                                                                      for (i = 0; i < 4; i++)
                                                                    for (j=0; j <1+1; j++)

EGJ[j]= k;
                                                    k++;

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for(i=0;ich;i++);
                                                                                fon(j=0; j < i+1; j++)

\[ \forall \]
\[ \fo
                               for (i = 0; i < 4; i++) {

for (j = 0; j < i+1; j++)

System. out. print(sci)[j]+"");

System.out. print(n);

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```

Public static void main (string ang[]) Class student & int m= 30% int m1 = 80; int total = m+ m1/2/ 4 (total >= 90) { System, out, print ("Squade"); 3
else 'y (total >= 80 & & total <90)
& system, out, print ("Agnade"); 3 else 'y (total >= TO && total (80) {

System. out, print { (" B grade"); } else 'y Ctotal >= 60 && total <70) {
system, out, phint ("Cgrade"); } else 'y (total >= 50 && total < 60) { system, out, print ("Dgrade"); 3 else y (total = 40) & system. out. print ("Fgrade");3

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	Cicuss phime &
	Public static unid main (cthing and 5776
	Am a standard string was 1) E
	1100 = 0;
	inta;
	The class prime ξ Public static void main (string args []) ξ flag = 0; int a; Int b = 20; for (a = 2; a < = b; a + t)
	fon(a=7:a=-h:a++)
	fon(a=2;ac=b;att)
	C. Cish k D. k (- all
	€ for (int k=2; k <= a /2; k++)
	5
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	y (a). K == 0)
	\$ floo - 1:
	bheak ;
	AXRXAXIZIXSINI O OLINA
1	Fon (int $k=2$; $k \leftarrow a \not e$; $k+1$) $ \begin{array}{c} $
	y (+ag ==0) =
	Systemoup ninto("); 3
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	Eye + " Lord for soull") attained two mossins
	CVIZ MAD IN TOTAL Alling the metric
	- Colland to law 1) allaige the makes
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class ava vol & main(string argsCJ) Louble 21=15, h=25; "+n," fleght: "+b);
System, out. phintly "Radius: "+n," fleght: "+b); double cy = 2+3,14xhxh+2*3.14xh*h,
double cy = 3.14 xhxhxh; double cv = 3.14 × n × n+3.14 × n × math sqrt (4 × h+n×n); double su = 4/3 x 3.14 x n x n;
double sv = 4/3 x 3.14 x n x n x n; System. Out. println ("Area of Cylinder: "+cya):
System. out. println ("Area of Cylinder: "+cyx):
System. out. println ("Area of Cohe: "+cv):
System. out. println ("Area of Sphere: "+Sa):
System. out. println ("Area of Sphere: "+Sa):
System. out. println ("Area of Sphere: "+Sa):