SWARDOP. S. JADHAV

1BM19CS167

jupost java. util. #; pusic class main revier

Public static void main (String 17 augs)

Scaune SC = new scame, (system in); Îut i,1, ec=0, n;

System out println (1 Enter pre nuise of som 11); n = sc · very Ind ();

Jos (1=0; 1<= n; 1++) (1) (1) (1) (1) that I that - (It i (1 flight) LEC) 12:

Jos (1=1; 3<=1; j+11)

Systen · ord · print (cr 11 11);

System out print In(1)

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4	· import jano util · * januar a no saidi
	Class Grade
	{
	public static void main (String (7args)
	Scarrer Sc= new Scarrer (System. in);
	fut (IE, SEE THOS)
	System out prout in ("Ender the CIE Maris for the Shiders
	m (2 2011); James 11 - 2 2 2 1 1 1 1 1
	((E = SC. next lut);
~	System out pring In (11 Enter the SEE Mans for the Student
	out of 100 h); () () () ()
	SEE = sc. next lut (); The standard of the
	float Total = (1E + ((float) SEE)/2;
	if (Total >=90 & & Total <=100)
	{
	System. ord. Println (" S grade");
	Sussian Cul grand Co 1 17 2
	Clse it (robal >= 80 && robal < 90)
	Figure 100 blug to making
	System. out. Perut (n (" A grade");
	4
	else if (Total >= 70 && Total < 80)
	System out point in (1' B grade");
	Y
	else if (Total >= 60 & & Total <70)
	Ş
	System. ord. pisul(i (" (grade");
	y " ' .

classmate SWARDOP. S. JAPHAU TOUR COISTPINAL else it (70tal >= 40 && 70tal 60) System ord. Printle ("O grade"), else System out punt ("F grade"); jupar jang util . *; class Prime public Static void main (String[] augs) Scames Sc: new Scame (system.in); int a, b + amo; i=0, j=0 System. Out. print In ("Enter the Starting and ending under "); a = s(. west/w()) b = sc. went 1w(); for (1=a ; &=b : 9+1) for (j=1; 9/=1; j++) it (9.1.4==6) if (C==2) = 1 0 = 8 System. out. pindla (i); \bigcirc

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1BM19(5167 6. impost jang. util. +; Raiport Jang moder 14 class Area public static void main (String Margs) Scarrer SC = new Scarrer (system. in); iut c ; douse floor P= 3.14 , 9, h, Area=pVol=0; System.out. puint In (11 Enter your choice 11); System. out. printer (" 1. cylinder In 2. cone In 3. Sphere In 1); C = SC- next (w); while (c :=0) swiker (c) Case 1: System out print In ("Eules He radius and height of cylinder (1) 0 = 3 dec 2 de 10 to 1= sc. new Float (); h = Sc. nesel Float (1;) but because Asea = (2+p+ 8+h)+ (2+p+ 8+8); VOL= p* 1 x x + h; case ? . System out printin ("Ewes the rading and heighter coue") 9: Sc. west Float (1) his sc. next Floal (); Area = (p* g) (g + Sqet (Chrh) + (g+ g)); VOL = (p*x*x+h)/3; break.

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_	(BWIACZIO)
	Case 3: System out println ("Enter the radius of sphere");
	1 - 44 (1):
	Area = 4 + p + 8 + 8;
	Vol = (4/3) (p'8'8);
	h8101 :
	y water,
	System. ord. printer (" Area of the solid = " + Area);
	System out perut (n(" Volume of the Solid = " + VOL);
	System. out. print In (" For different solid enter option between
	1ho3 in to exit enter 011);
	et c = sc. uest Int ();
	1 CAT TO SECUTION OF THE
	· Y
	3 (port with it (" this with " i
	1 to fact than the
	#indudo Cstalio.hz (c== wabab - 111 bolen 1 2 sen 4
	#iculudo <stdlib.ho< th=""></stdlib.ho<>
	street Student &
	char varie [40]:
	int electrue;
	Y; I was defined of the final
	in see top a trace to a contract of the interior in
	jut main () {
	int i, j, choie, n, least, kup.
	in count 137 = {0,0,04;
	char electives [3] [40] = { " 10T ", 11 Advances Java 1, 1 J2EE " 4;
	print (" Enter number of Indent: ");
	scarf (11-1.811, 6n);
	stent student student [n];
	(9)

SWARDOP. S. JAVAA 18M19CS167 for (120; 123; 1++) print ("\n · 1·d - 1·s ", i+1, elective [i]); for (1=0; icn; i++) print ("In Eure the name of sholent: "); scare (11.1.5", studend (i) warr !; print (" In Entex the choice: 11); scanf (11/911, & student 17). elective); jou [1=0,9cn;9+1) if (shidewlp). With ==1) cow (01++; y else it (shedend li) - elective == 2) cow /17++; else f cout 127++; 4 puint (" In Operation 1: \n"); print (" Ever the choic of election you would so get the list for: \n"); iut x; sauf (11.1.) 11, &x); ful (1=0;1cn;1++) Pf (Shiders (i) elective = =x) print ("> 1.5/n", shedend 187. come);

SWAROOP. S. JADHAV Print ("Number of studentin is destricted In", election to 1, come(07). Printf (11 Number of students is 1.5 elective 1.d, \n'!, elective 1.7, cow/17) Printf(" Number of students in 1). S election 1. of 10", election (2), control (2)) Print (11.)-student my anoka electro due to Cas mise \n'1/lectrofet print (" cupox behnon Advand Jana (21 and J2Et (3) In"); Scauf (11.1.2", & dwice); Jus (1:0, 120, 17+1) (11) Pt (student (P). electino = = 1) studentis) gentine = anily 1 100 1000 went [o] -- i (Pour duic-17+2)- w rough Privat (11.) 5 student must choose another elective are to less muse / 411); it (count [17 < 3){ print (" cusoie representation (1) and Jete (3)\n"); scare (11.1011 & dwice); JOI (i=0; i<n ; i++) { if (student 19). electing == 2)9 student (9). electine = awie; y coul 107 --; court (20096-17 ++) it (went (2783) { print (11.1. Studen) unit door another electing due to legs uniser \n", electris print (11 choose between Advances Jang 11) and JZEE (2) \n")-, scare (11.12", & dusig); for (1=0., Pcn ; 1++){ it (student 1i). elective == 3) { Student 197. elective = Choice

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SWAPOOP. S. JADHA jos (i= 0, 200; 2+1) {
if (shudew):). election = 1 BM19 CS167 court po7 = cout/10096-17++; print! ("Number of Student in 1.5 selective: 1.d\n", elective [0] lows[0]. print ("Number of strateurs in 1/3 election: 1/d/n" election [1], cond[1] Print ("Number of Strateut is.1.5 elective: 1).d\n", elective [2], country: 4 m11) print? ["Operation JOI (1=0;923;9++) { print ("In Students in 1/5: \n"), electives (?)); Jan (j=0'1kn;j++){ ? + [student | 37. election = = (9+1)] perut ("> 1.5 \n", student [1]. name); retur 0'j