ABMIACS DOB Ashronya.V Neek 4 Extra.	classmate User Page
6/10 1) Java P. to create class Player, variables id,	System out. pointly ("enter the scree"); for (int i=0:, i played; i++)
access specifies. Include the foll:	Scores [i] = SS. nextInt();
a) constructors b) appropriate methods that cole ang. Scores of	Sum = Sum + scolu[i];
players and displays the same. Greate 2 player objects and display details who has greatest ang. score.	void average ()
A) import java. util. Scanner; class player	avg = (float) Sum/played;
int sun = 0, played;	System.out. printle ("average sicre = " + avg);
String name, pid; int[] scores;	void display ()
float avg;	System out. println ("the name id and total score g player howing Agreetest ong is 1 + name + "
© player()	} -+ Pid+" " + sum)",
Scanner SS = new Scanner (System, in); System. out. pointln("Enter player name, id and	class play
no. & motches played by the player"); name = SS. next();	public static void main (String == args[])
pid = SS. next(); played = SS. next Int();	player pl=new player();
Scores or = new int(played);	p1. average (),

	THE SOUTH OF THE S
	String author bookstith publisher;
seture pace,	int bookid, year, para, price;
expense()	NAT
	Class book
display()	A) import jour util. Scanner (;
of (author == 4)	
	f) Osplan details of book with best no D pages
authornouse (string 4)	e) " Count & books in 2020.
+ price + autro 1" + attion + publish),	d) Display bookstille 8 most expensive book.
"yeage " - year + " had pays = + pays + pays + paice = "	c) Arrest the outlook home and disolar the book ditail
System. But. println ("bookid= +bookid+ the="+ str.	
	~~
display()	Include in thode in Book class that do the foll.
	publisher and once Create 3 spirate 3 book class
publishy = Ss. next ();	
author = Ss. next();	Book Mulmbors - bookiel am
price = SS. nextInt();	pa
year = Ss. next Int();	
Dong author putt, pages, and	pa. average();
out. Danter ("outer hork!").	
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Page	booker
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	b2. outis sname (x);
	61. authornanch;
	STIN X = SS. MEXT();
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	Scannes SS = new Scannes (System.in).
	the second
	book b3 = Mus book()
	book b2 = mus book();
	book b1 = new book(),
	\{\text{\tint{\text{\tint{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\tint{\text{\tint{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\\\ \tint{\text{\text{\text{\text{\text{\text{\text{\tinit}\xint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \tint{\text{\tinit}}\\ \text{\text{\text{\text{\text{\ti}\xint{\text{\text{\text{\tinit}\xint{\text{\text{\text{\text{\tinit}\xint{\text{\text{\text{\tinit}\xint{\text{\tinit}\xint{\ti}\xint{\text{\tinithtet{\text{\text{\text{\texi}\tint{\text{\tin}\tint{\text{\tinit}\xint{\text{\texitilex{\tiint{\texitilex{\tii}}\xint{\tiint{\text{\tinit}\xii}\xint{\tint}\xint{\tint}
	public Static veid main (String 10095[])
	Clars books
3	neturn pages;
\$ System. out. pointly ("m. & books in 2020 = "+ (bl. cont()+b2 cont + b3.cont());	int ret page ()
	} else geturn o'
b3. display();	Settion 1;
1 b3. pay () < b2. pay() · 64 b2. pag() < b1. pay())	f, (1100 == 2020)
b2. disdans	nt ceut()
b1 display ()	In . But , pointly (" nust expense ve
if (b1. page () < b2. page () & \$ b1 page () < b3. page ()	verd printexpensel)
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