papergrid Date: / / Lab Propon (import java. util. Saanner; import java, dang . + ; clan Account & String name; int accens; boolean conent; double balance - 0; int min-balance > 100; Scanner Se- nous Scanner (System.in); Account () } if (this. get Clon () = Conent Ace. clon) } Current + treve; 3 elvi E Corners of falx; System. out. print (" Enter none: "); name - Se. next(1; System. out. print ta (" Enter account no: "); aci-no = se nexitate); void depositily Sy tem out. print b (" Exter deposit amount: "); balone += Se. next Double (1) void withdraw ()? System. ort. printer (" Ender withdra amount: "); double withdraw & Sc. next Double (1) while (with draw > bolones) ? evenew and: System. out. print on " Withdraw > balances, withdraw ? SC. next Double ();

bolance - ? with draw; if (arrest &d balance & nin-balances) } System. Out. Printer (" Below nin belever) balone ? 0; void show Balenal 1 & System our print l' balance = + balance! clan Consent Ace extends Account ? Void chaque (19 System out printle (" Fater cheque ant ") double chaque & Sc. next Double !); withdraw long balance - - chaque; System out print en l' Cheque acoted "..."); Clan Soving Acr extende Account & Yord compound lint +, winter) 3 balane + balan + (Math. pow (1+ ((dovte) 1/10) System. Out. printle l'Balone after tote and fin. public static void main listring angel?)? Systemort pinden Saving Ace john- new Saving Ace (): [Phonos 4 - Correct Ace Smith 1 new Cornert Har!); BM2201204); Account my; Scanne Stanier Scanner (System indj int are, choice; System our print en (" ---- MEND --- mi) System. out. printle ("1. Deposit In 2. With draw In Styles Compound Interest In 4.

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In S. Create Chegur In G. Front In Choia: ")
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it barrel) ace - Sc. next Int (1;
It (au -- 1): 3 rot , john; 3
 ela ? ref = Smith;?
 While (choice !- 6)?
       If (choice 171) }
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             System. ou. printer (" Not coment");
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	Output: 4 - 1BM 27 C120-1	
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