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| 0.5 | Aim: Create debug and run fava progra |
| 2 4 4 4 1 | Aim. Create debug and run fava program bused on string and uptmButter |
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| d3n 311 | stowings in Java, |
| nt ! | I strings in Java one object |
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| | wherever a change to a stowing is |
| 1/1/2 | made on entipity new string is weater |
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| | Syntax: |
| | < studing - type7 |
| | <pre>"< sequence of string?";</pre> |
| | Sequence of string?"; |
| diane | There are two ways to checke du |
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| | Storing literal |
| T A IL | stuing literal Stuing S = " Alkanlysha"; |
| | diversity development |
| 100 | Using new keywood |
| _ | Using new keyword String s = new string ("Akantesha"); |
| _ | JAKan/esha) |
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| stuing Buffer: -Stuing Buffer is a of Stuing that priorides Functionality of Stuing | peen classes |
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| Functionality of storing | Stimngs Repp. |
| - ensents Fixed- tength, in | nm utable |
| character sequences whil | e storing |
| Buffen sueppesents gurous | able and woil- |
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| but upon any thousand the contract | |
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| Syntax :- | Hing Buffer |
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| Priogram : |
|--|
| A LATE PROPERTY OF THE PARTY OF |
| Import gava. util·scanner; |
| |
| Public Class Assignment_02 & |
| public state vord main (String [] args) { |
| Scanner sc = new Scanner (system In); |
| System. Out. perinter (66 Enter the password: "); |
| String pay = sc. next Line (); |
| System. out pertntln (" Review the password: "); |
| |
| String vienter = sc. next Line (); |
| if (pass. equals (sienter)) { |
| System. out. println (° Password is Valld °)} |
| |
| System. out. perintln (" password is invalid"); |
| 1. |
|) |
| O. |
| J |
| |
| (&) program:- |
| 3 |
| clas parandrome 1 |
| public state void mois (sturg auge (J)) |
| String Word = args [0]; |
| String word = args [0]; String Buffer sb = new String Buffer (word); |
| Sb. reverse (); |
| |
| |
| |

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|--|--------|
| if (word · equals (Sb. tostring (J)); System. out . pountln ("Word" + "is not a palandrome"); Pelse f System · out · println ('word + "is palandrome")} | 154444 |
| | |
| | |
| Conclusion: - Hence, we successfully Greate, debug | |
| Conclusion: - Hence, we successfully Greate, debug and sun program based on string and string. Buffer. | |
| | - |

C:\Users\Public\Java>javac palandrome.java

```
C:\Users\Public\Java>java palandrome
Enter a String :
smith
smith is not a palandrome
```

C:\Users\Public\Java>_

C:\Users\Public\Java>javac practical4_2.java

```
C:\Users\Public\Java>java practical4_2
Enter your password :
123456789
```

Re-Enter your password : 123456780 password is not correct

C:\Users\Public\Java>