| Date: | 15-06-2020 | Name: | Roshni A B |
|------------------|-------------------|-----------------------|---------------------------------|
| Course: | Digital marketing | USN: | 4AL17EC080 |
| Repository name: | Roshni-online | Semester and section: | 6 th sem and 'B' sec |



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| Course: | Java | USN: | 4AL17EC080 |
| Topic: | | Semester and section: | 6 th sem and 'B' sec |

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| | Date |
| 1 | The Java Collections Feamwork |
| 7 | The Java Comme |
| * | Accordist: |
| | 1 |
| | Public class App & public soldie vaid main (String[] acgs) & public soldie vaid main (String[] acgs) & |
| | Public slatic vaid main (String) - new Arraylist Thinges () |
| | Attended Stateger Australia |
| / | numbers add (10); |
| | numbers add (100); |
| | numbers, add (40); |
| /) | System out pendla ("\n Therefore #1:"); |
| | System out pernin (humanis (ita)); i++); |
| | foc (int i = 0; i < numbers, surje(); i++) { |
| | for (int 1 = 0; 1 < numbers, get(i)); |
| | 3 |
| | System out printle ("\n Steration #2:"); |
| | Joe (ist is Integer value: numbers) f |
| | Joe (int in Endager value , ruminers get () } (value); |
| | |
| / | Mayo numbers, remove (numbers suize()-1); |
| | numbres, semana(o); |
| 1 | |
| /- | |
| 1 | System. out. println(value); |
| / 1 | 3 |
| 1 | list (String)> values = new Accouplist (Strings> (); |
| | 9 |
| / / | |
| | |
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| 1 | |
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| CS Scanned with Cam | Scanner |
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| * | Sorting lists. |
|---|--|
| | emport Java. util. Azzaglist; import Java. util. List; |
| | Lail lite . was trading |
| | |
| | The second secon |
| | jublic class App E |
| | public static void nour (String!) args) 1 |
| | public static void main (String[] args) } list (String > animals = new Arrylist (String > (): |
| | animale, add ("cet"); |
| | animals. add ("lio o") |
| | animals, add ("claphant"); |
| | Collections. Sort (animals); |
| | |
| | for (String animal animals) ? |
| | System. out. printle (animal); |
| | the state of the s |
| | List < Frieger > numbers = neur Arraylist < Friegers> (); |
| - | numbers, add(3); |
| | numbors, add (u); |
| | numbers, odd (36); |
| | numbers, add (12); |
| | 1 24 |
| | } |
| | And the second s |
| | |
| | |
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