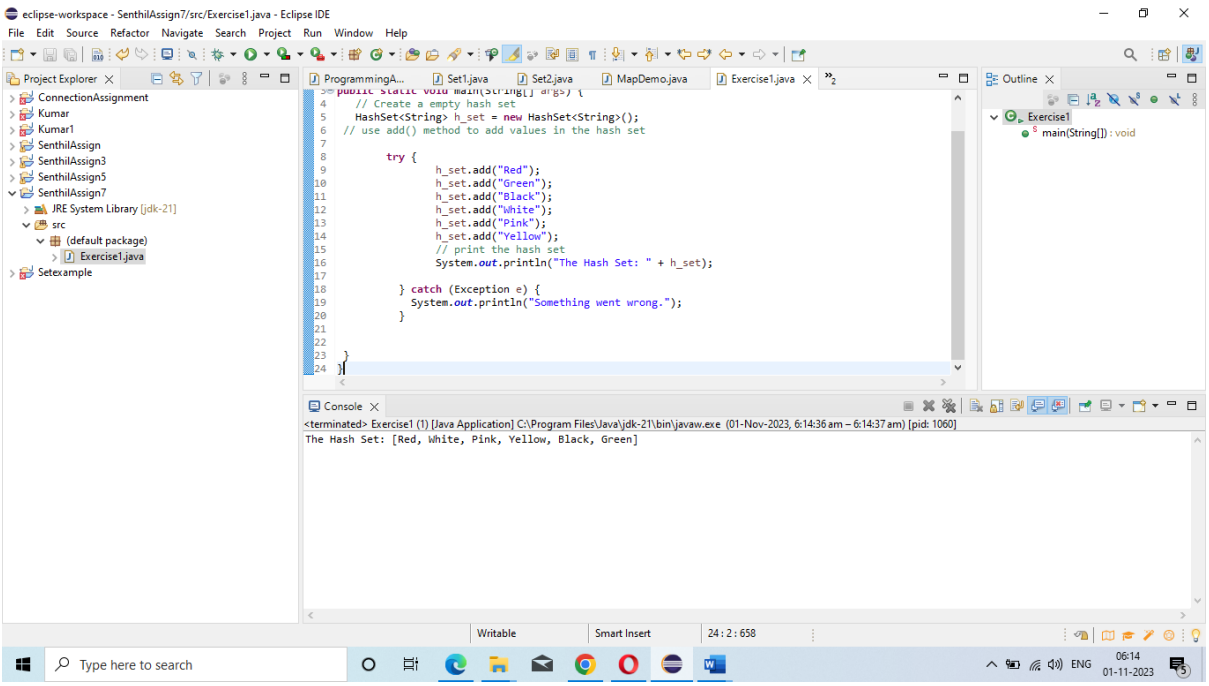
Assignment 7 Collections in Java-Solutions

1. Write a Java program to append the specified element to the end of a hash set.

Hint:Try using Integer instead of String along withTry.. Catch method

Codeshare link:

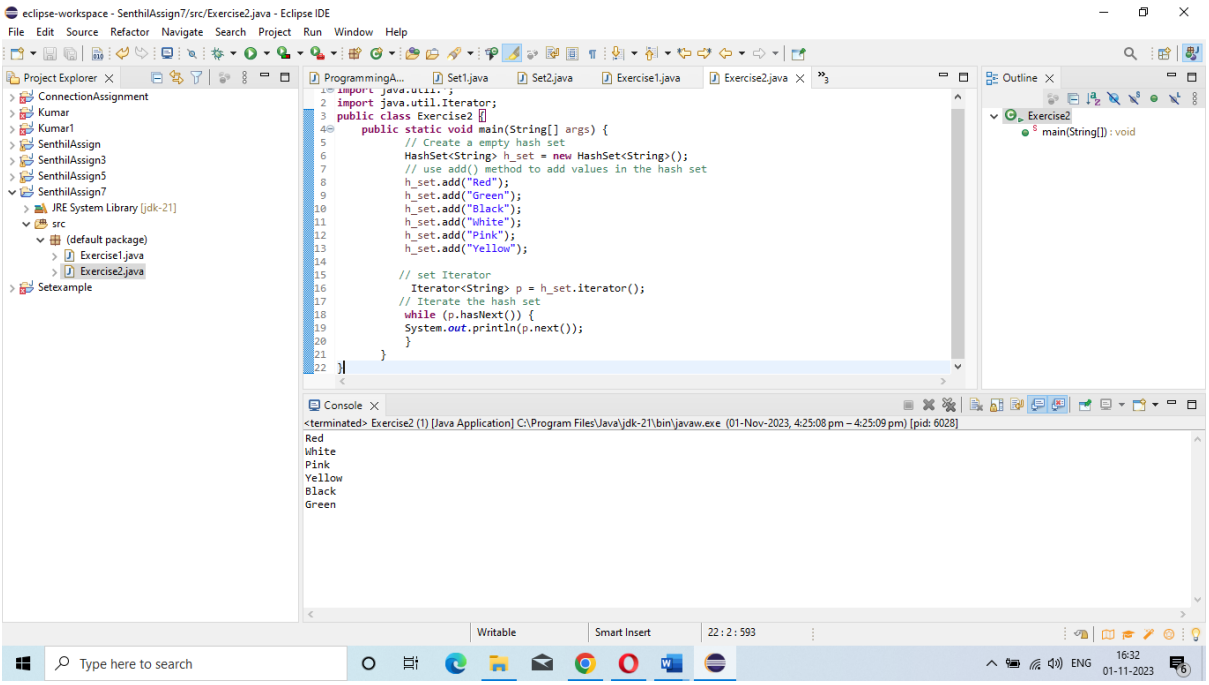
https://codeshare.io/YLvry3



2. Write a Java program to iterate through all elements in a hash list.

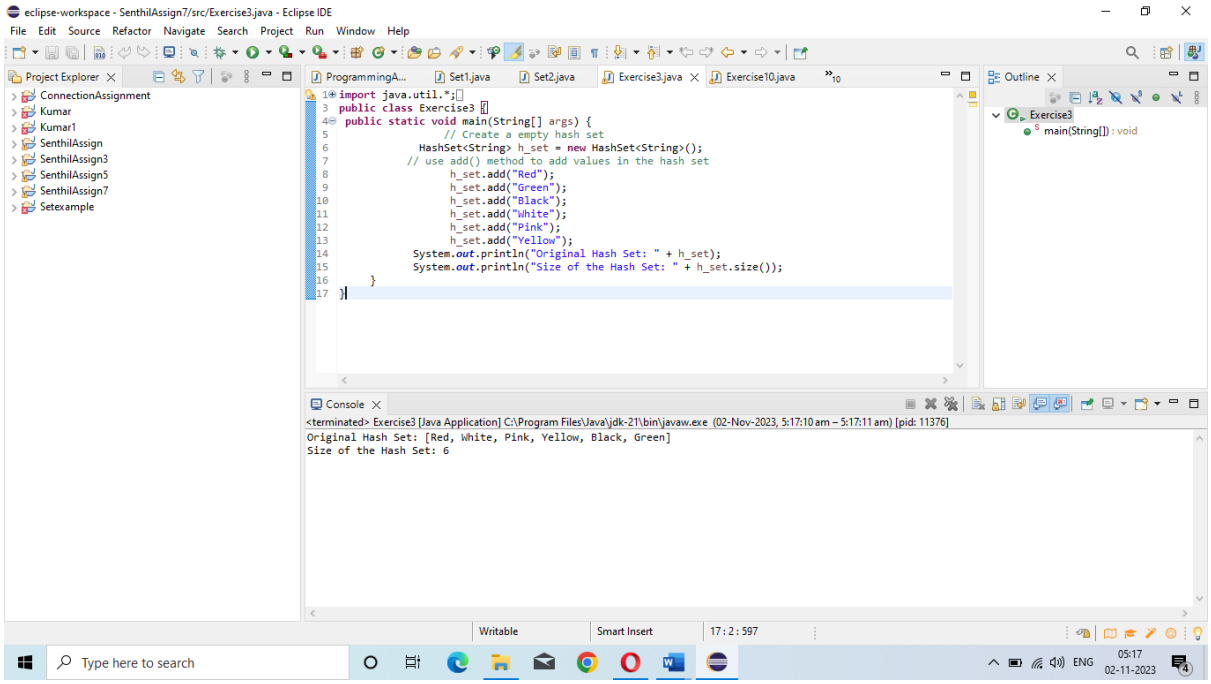
Codeshare link:

https://codeshare.io/1YwXxX



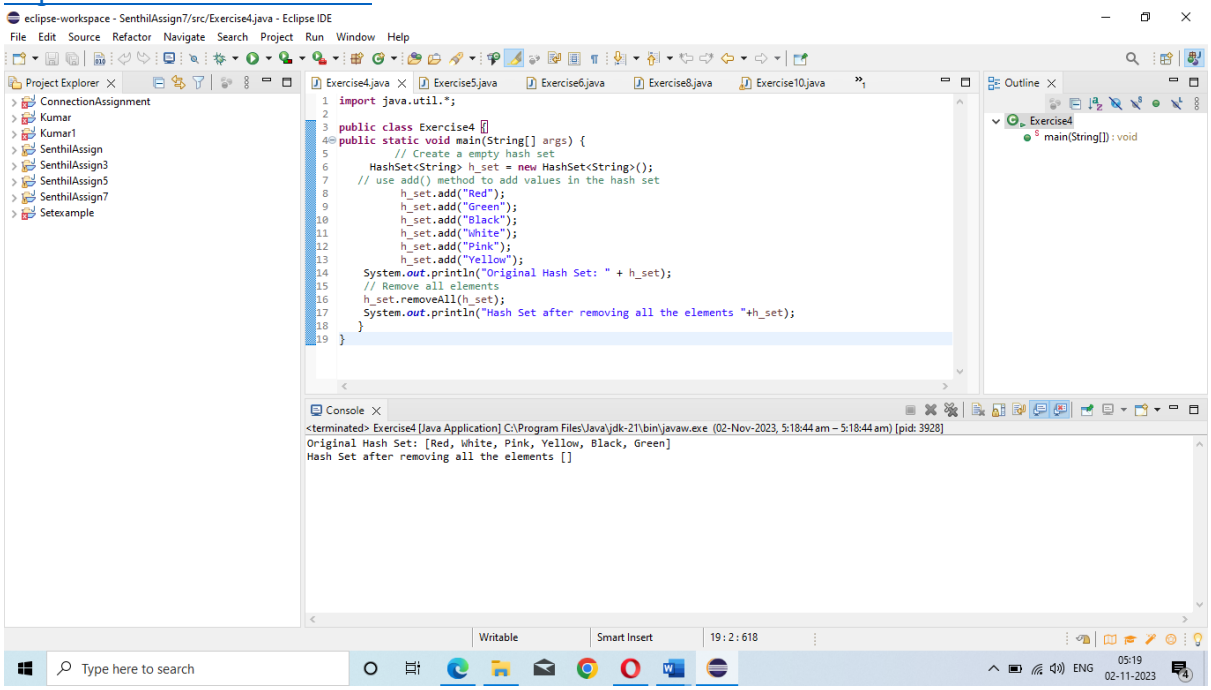
3. Write a Java program to get the number of elements in a hash set.

Codeshare link:
https://codeshare.io/DZ0z4E



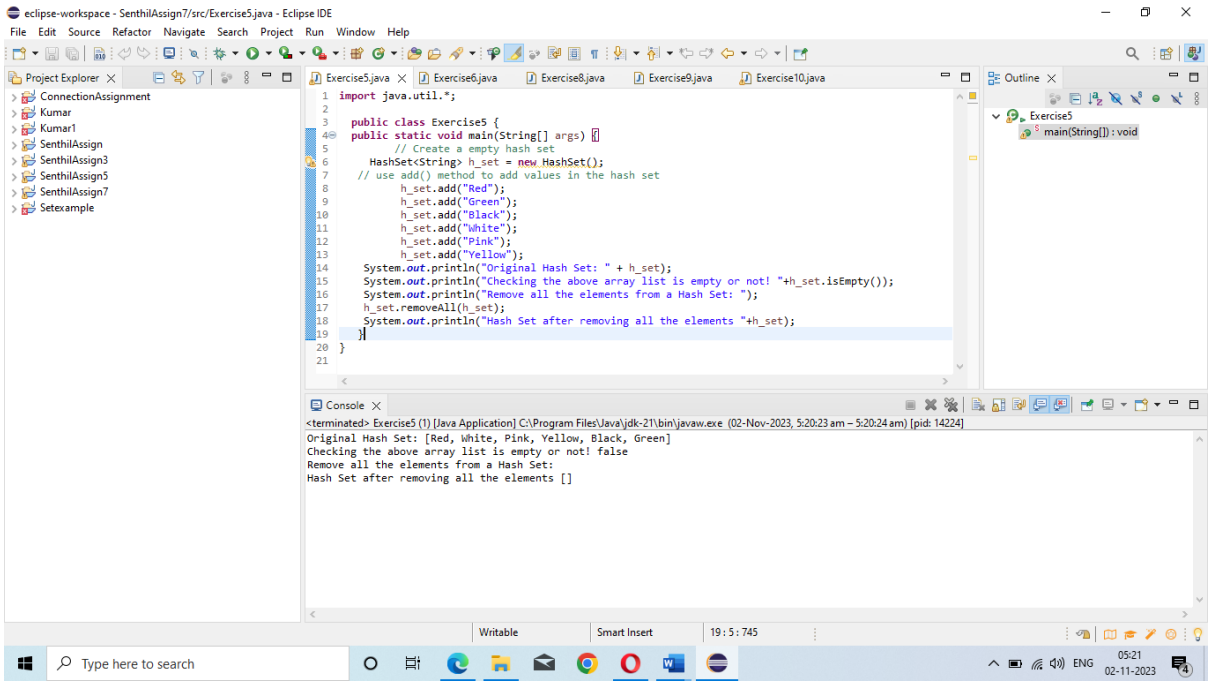
4. Write a Java program to empty an hash set.

Codeshare link:
https://codeshare.io/PdW3J7



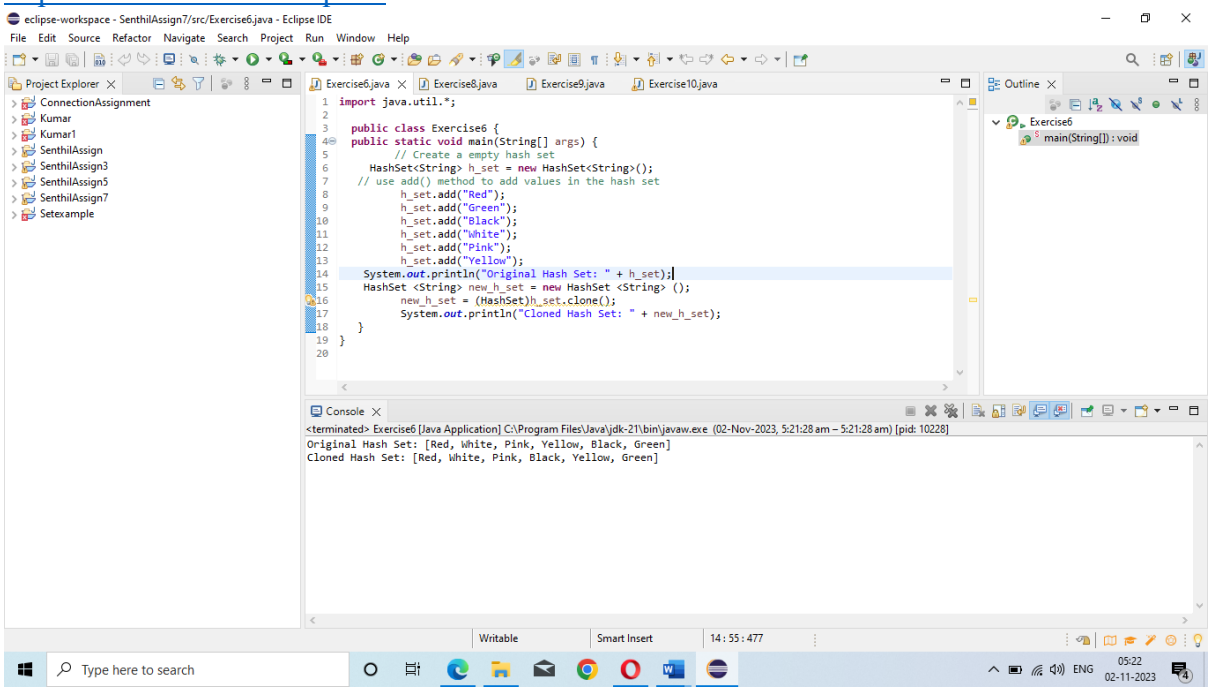
5. Write a Java program to test a hash set is empty or not

Codeshare link:
https://codeshare.io/qPgYWB



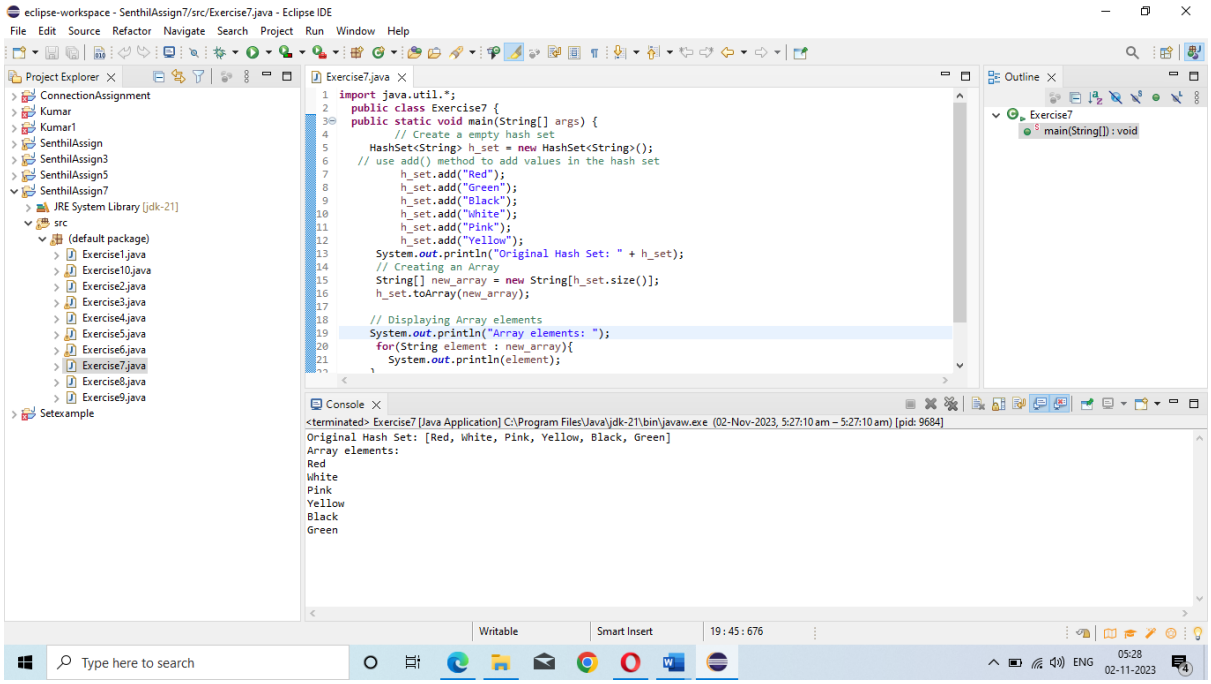
6. Write a Java program to clone a hash set to another hash set.

Codeshare link:
https://codeshare.io/MNqn4O



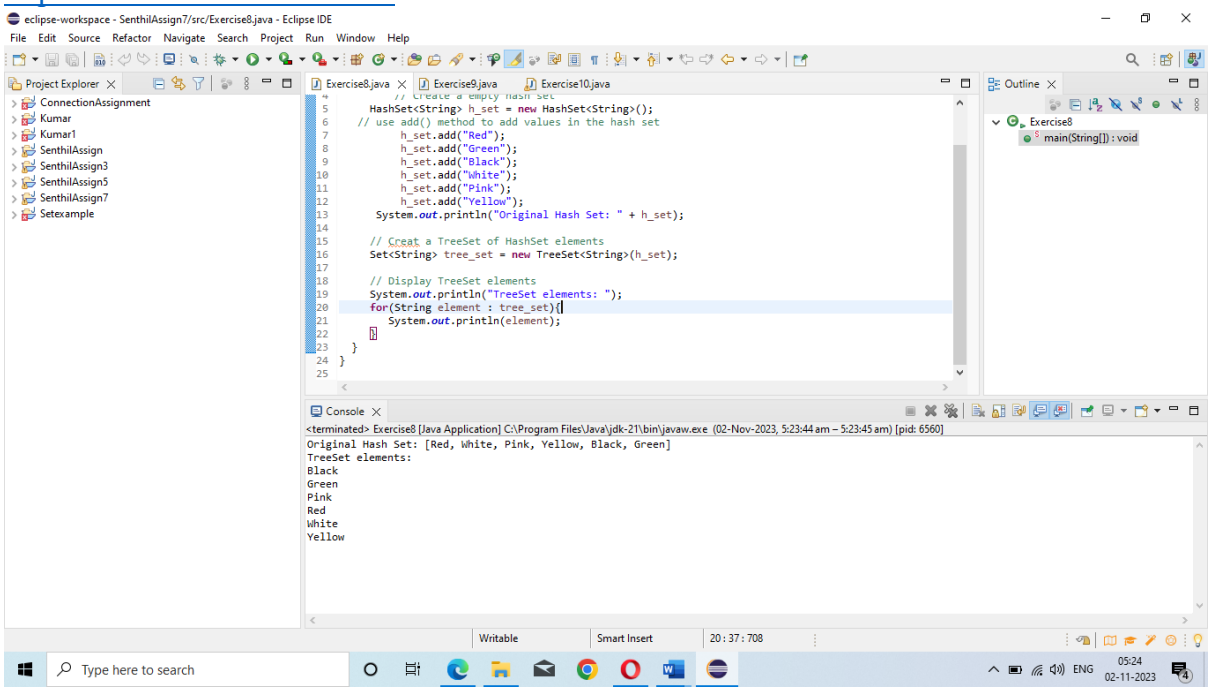
7. Write a Java program to convert a hash set to an array.

Codeshare link:
https://codeshare.io/QnxqJm



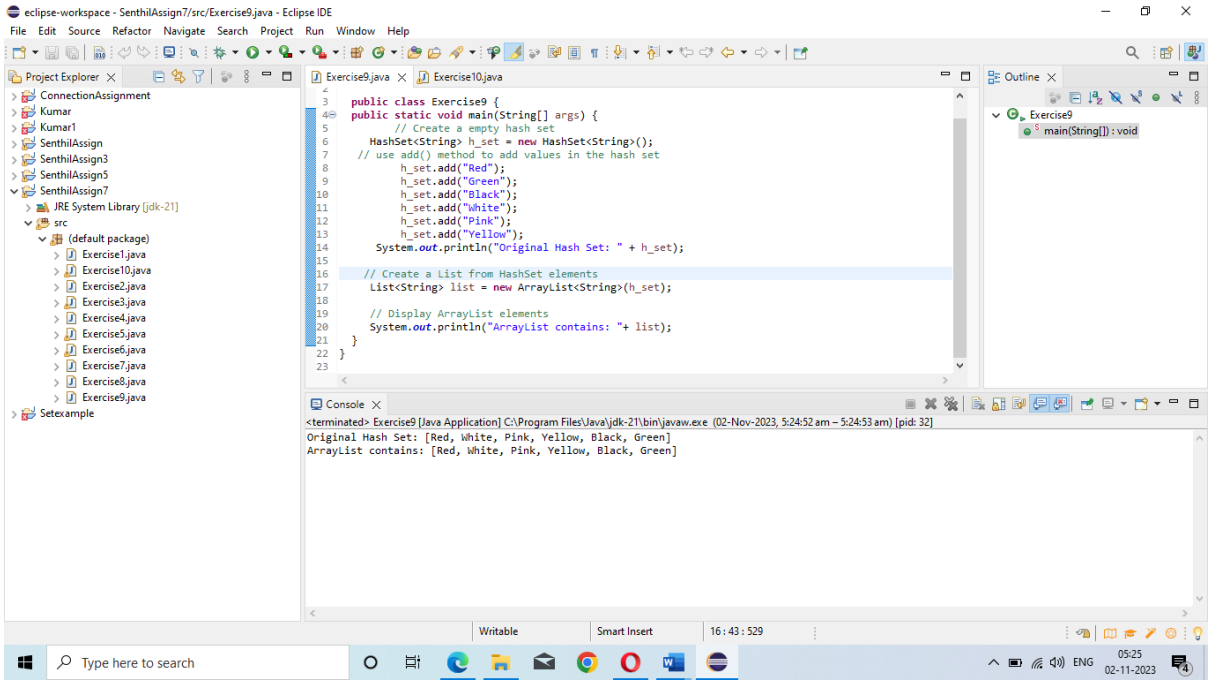
8. Write a Java program to convert a hash set to a tree set.

Codeshare link:
https://codeshare.io/BANX4m



9. Write a Java program to convert a hash set to a List/ArrayList.

Codeshare link:
https://codeshare.io/JbZKqr



10. Write a Java program to compare two hash set.

Codeshare link:

https://codeshare.io/zyRYVE