```java
import java.io.IOException;
import org.apache.hadoop.conf.Configuration;
import org.apache.hadoop.hbase.HBaseConfiguration;
import org.apache.hadoop.hbase.client.Get;
import org.apache.hadoop.hbase.client.HTable;
import org.apache.hadoop.hbase.client.Result;
import org.apache.hadoop.hbase.util.Bytes;

public class accessHbasePk{

   public static void main(String[] args) throws IOException, Exception{

      //Instantiating Configuration class
      Configuration config = HBaseConfiguration.create();

      //Instantiating HTable class
         HTable table = new HTable(config, "TRANSACTIONS");

      //Instantiating Get class
      Get g = new Get(Bytes.toBytes("108"));

      //Reading the data
      Result result = table.get(g);

      //Reading values from Result class object
      byte [] name = result.getValue(Bytes.toBytes("details"),Bytes.toBytes("name"));

      byte [] txn = result.getValue(Bytes.toBytes("details"),Bytes.toBytes("txn_count"));

      //Printing the values
      String user  = Bytes.toString(name);
      String count = Bytes.toString(txn);

      System.out.println("Customer Name: " + user + " ,Number of transactions: " + count);
   }
}
```

```java
import org.apache.hadoop.hbase.HBaseConfiguration;
import org.apache.hadoop.hbase.client.HTable;
import org.apache.hadoop.hbase.client.Result;
import org.apache.hadoop.hbase.client.ResultScanner;
import org.apache.hadoop.hbase.client.Scan;
import org.apache.hadoop.hbase.io.ImmutableBytesWritable;
import org.apache.hadoop.hbase.util.Bytes;
```

```java
public class scanTxnCount {

    public static void main(String[] args) throws Exception {

            //Instantiating Configuration class
        HBaseConfiguration conf = new HBaseConfiguration();

            //Instantiating HTable class
        HTable htable = new HTable(conf, "TRANSACTIONS");

            //Instantiating the Scan class
        Scan scan = new Scan();

            //Getting the scan result by performing a table scan
            ResultScanner scanner = htable.getScanner(scan);
        Result r;

            //Iterating through each record using a while Loop
        while (((r = scanner.next()) != null)) {

            //Assign row values in variable userId
            String userId = Bytes.toString(r.getRow());
                    //Assign column username values in name
          String name = Bytes.toString(r.getValue("details".getBytes(),"name".getBytes()));
                    //Assign column txn_count values in count
          String count = Bytes.toString(r.getValue(Bytes.toBytes("details"), Bytes.toBytes("txn_count")));


          System.out.println("RowKey: " + userId+ ", User Name: "+name+",  Count: " + count);
        }
            //closing the scanner
        scanner.close();
        htable.close();

}

}
```