Task 12: Exception Handling
throw the exception whenever needed and Handle in main method,
1. InsufficientFundException throw this exception when user try to withdraw amount or transfer amount to another account and the account runs out of money in the account.
2. InvalidAccountException throw this exception when user entered the invalid account number when tries to transfer amount, get account details classes.
3. OverDraftLimitExceededException thow this exception when current account customer try to with draw amount from the current account.
4. NullPointerException handle in main method.
Throw these exceptions from the methods in HMBank class. Make necessary changes to accommodate
these exception in the source code. Handle all these exceptions from the main program.

InsufficientFundException.cs

```
using System;

namespace Task12.exceptions
{
    public class InsufficientFundException : Exception
    {
        public InsufficientFundException(string message) : base(message) { }
    }
}
```

InvalidAccountException.cs

```
using System;

namespace Task12.exceptions
{
    public class InvalidAccountException : Exception
    {
        public InvalidAccountException(string message) : base(message) { }
    }
}
```

OverDraftLimitExceededException.cs

```
using System;

namespace Task12.exceptions
{
    public class OverDraftLimitExceededException : Exception
    {
        public OverDraftLimitExceededException(string message) : base(message) { }
    }
}
```