1.

```
public class LoanCollection : IEnumerable
       private readonly Loan[] _loanCollection;
       public LoanCollection(Loan[] loanArray)
           loanCollection = new Loan[loanArray.Length];
           for (int i = 0; i < loanArray.Length; i++)
               _loanCollection[i] = loanArray[i];
        }
         public IEnumerator GetEnumerator()
           return loanCollection.GetEnumerator();
    }
2. D
3. C
4.
   public static class ExtensionMethods
  1
       public static bool IsUrl(
             this String str
       1
            var regex = new Regex (
                "(https?://)?([A-Za-z9-0-]*\\.)?([A-Za-z0-9-]*)" +
                "\\.[A-Za-z0-9]*/?.*");
            return regex. IsMatch (str);
       }
 }
5. B
6. BD
```

Answer Area Target 1: public static class ExtensionMethods Target 2: this String str

```
8. A
9. D
10.
string response;
        (letter)
case
switch
          - 'a':
   case
   default
  else
      response = "animal";
      break;
           · 'm':
   case
    default
    else
       response = "mineral";
       break;
            · :
    case
    default
    else
```

if

11.

Target 1:	GetProperties
Target 2:	GetType
Target 3:	GetValue
Target 4:	"oneProduct"

12.

Target 1:

: IEnumerable

Target 2:

public IEnumerator GetEnumerator()

Target 3:

return _loanCollection. GetEnumerator();

```
13. D
14. C
15. D
16.
  var sb = new StringBuilder();
  sb.Append("First Line");
  sb.AppendLine();
  sb.Append("Second Line");
17. AC
18.
public static class ExtensionMethods
    public static bool IsEmail (
       this String str
       var regex = new Regex(0^{n}([\w\.\-]+)([\w\-]+)((\.(\w)(2,3))+)$");
        return regex. IsMatch (str);
3
19. D
20. B
21. D
22. B
23. D
24. EF
```

```
if (other == null) return false;

if (this.ID != other.ID) return false;

if (!Object.Equals
  (this.Name, other.Name)) return false;
```

26.

A user can be a member of more than one of the groups.

If the user belongs to only the Administrators group, the following code will return a value of true:

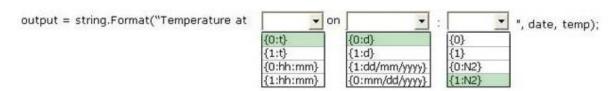
user.UserGroup == Group.Administrators

If the user belongs to only the Supervisors group, the following code will return a value of true:

user.UserGroup !t; Group.Administrators

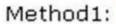
27. B

28.



30. B

31.



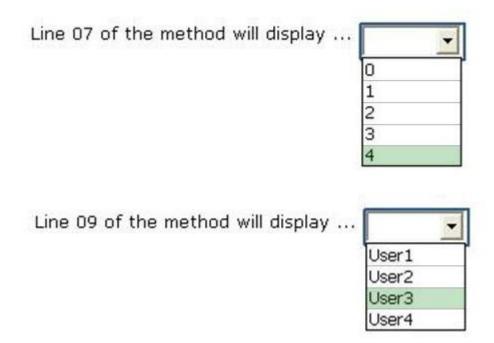
internal void Method1(decimal amount) private void Method1(decimal amount) public void Method1(decimal amount) void Interface1.Method1(decimal amount)

Method2:

internal void Method2(decimal amount)
private void Method2(decimal amount)
public void Method2(decimal amount)
void Inteface1. Method2 (decimal amount)

- 32. A
- 33. C
- 34. A
- 35. C
- 36. BC
- 37. A

	Yes	No		
If dbDataType is DateTime, today's date is returned.	(0		
If dbDatatype is Int64, Null is returned.	0	0		
If dbDatatype is Double, O is returned.	C	0		
39.				
			Yes	No
All of the objects derived from MyCustomerClass have CustomerID as a property.				C
All of the objects derived from MyCustomerClass have CompanyName as a property.				C
All of the objects derived from MyCustomerClass have State as a property.				C
40. C				
41. D				
42.				
BaseLogger logger = new Logger();				
logger.Log("Log started");				
logger.Log("Base: Log continuing");		(
logger.LogCompleted();		(



44. AC

45. D

```
Int32 returnStatus = Int32.MinValue;
  switch (status) {
      case "Active":
        returnStatus = 1;
         break;
      case "Inactive"
        returnStatus = 0;
         break;
      default:
        returnStatus = -1;
         break;
  }
  return returnStatus;
47. CD
48. C
49. B
50. A
```