1. A

2. C

3. BD

4. A

5.

```
decimal[] loanAmounts = { 303m, 1000m, 85579m, 501.51m, 603m
 1200m, 400m, 22m };
IEnumerable<decimal> loanQuery =
from amount in loanAmounts
where amount % 2 == 0
orderby amount ascending
select amount;
```

6. A

7. C

8.

9. BD

10.

```
[XmlRoot("Prospect", Namespace = "http://prospect")]
public class Customer
{
    [XmlAttribute("ProspectId")]
    public Guid Id { get; set; }
    [XmlElement("FullName")]
    public string Name { get; set; }
    public DateTime DateOfBirth { get; set; }
    [XmlIgnore]
    public int Tin { get; set; }
}
```

11. D

12. E

13. A

14.

15.

Target 1:	typeof
Target 2:	CompanyInfo
Target 3:	serializer

16. C

17.

If the search term is set to "Finance", the result will be ...

If the search term is set to "1", the result will be ...

If the search term is set to "Operations", the result will be ...

18.

	Yes	No
LastName will be serialized after firstName.	○	○
The namespace used in the serialized XML will be Individual.	○	○
The lastName node will always appear in the serialized XML.	○	○

19. B

20.

```
XNamespace ew = "ContactList";
XElement root = new XElement(ew + "Root");
Console.WriteLine(root);
XAttribute contacts =
new XAttribute("contacts",
  from c in db.Contacts
  orderby c.ContactId
  select new XElement("contact",
    new XAttribute("contactId", c.ContactId)
    new XElement("firstName", c.FirstName),
    new XElement("lastName", c.LastName))
  );
```

21. D

22. A

23.

```
using (FileStream fsSource = File.OpenRead(SourceFilePath))
using (FileStream fsHeader = File.OpenWrite(HeaderFilePath))
using (FileStream fsBody = File.OpenWrite(BodyFilePath))
{
  byte[] header = new byte[20];
  byte[] body = new byte[fsSource.Length - 20];
  fsSource.Read(header, 0, header.Length);
  fsHeader.Write(header, 0, header.Length);
  fsSource.Read(body, 0, body.Length);
  fsBody.Write(body, 0, body.Length);
}
```

24. A

25.

The database connection gets closed at line...

- 15
- 16
- 17
- 18
- 19

The adapter object gets disposed at line..

- 15
- 16
- 17
- 18
- 19

26. B

27. A

28. C

29.

The output collection will contain ... object(s).

- 0
- 1
- 2
- 3
- 4

The sorted property of the output collection will be the ... type.

- byte
- int
- string
- var

30. D

31. B

32.

```
SqlConnection connection = new SqlConnection
(connectionString);
SqlCommand command = new SqlCommand
("proc1", connection);
```

```
SqlTransaction transaction = connection.Begi
nTransaction
(System.Data.IsolationLevel.RepeatableRead);
```

```
try {
connection.Open();
command.ExecuteNonQuery();
```

```
transaction.Commit();
```

```
} catch {
```

```
transaction.Rollback();
```

```
} finally {
```

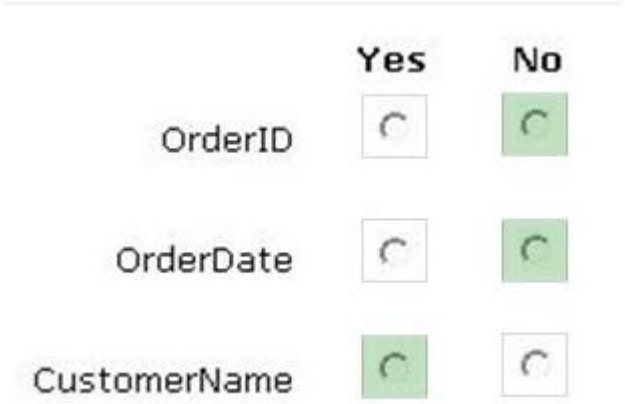
```
command.Dispose();
connection.Dispose();
}
```

33.

```
var page = items
.Skip(20)
.Take(10)
```

34. C

35.



36. AC

37.

If File.txt does NOT exist in the root of C:, ... will be thrown.

- ArgumentNullException
- FileLoadException
- **FileNotFoundException**
- PipeException

The final output of the streaming operation will be ...

- a console window.
- **the Console.txt file.**
- the file.txt file.
- the Visual Studio Debug console.

38. BC

39.

```
StreamWriter writer = null;

writer = new StreamWriter(fileName);

writer.Write(data);

writer.Close();
```

40. D

41. B

42.

Answer Area

Target 1:	from
Target 2:	join
Target 3:	on
Target 4:	equals

43.

Target 1:	`while(reader.ReadToFollowing("rate"))`
Target 2:	`reader.MoveToFirstAttribute();`
Target 3:	`reader.MoveToNextAttribute();`
Target 4:	`reader.MoveToElement();`

44. B

45.

Target 1:

```
[DataContract(Namespace="http://www.contoso.com/2012/06")]
```

Target 2:

```
[DataMember(Order=10)]
```

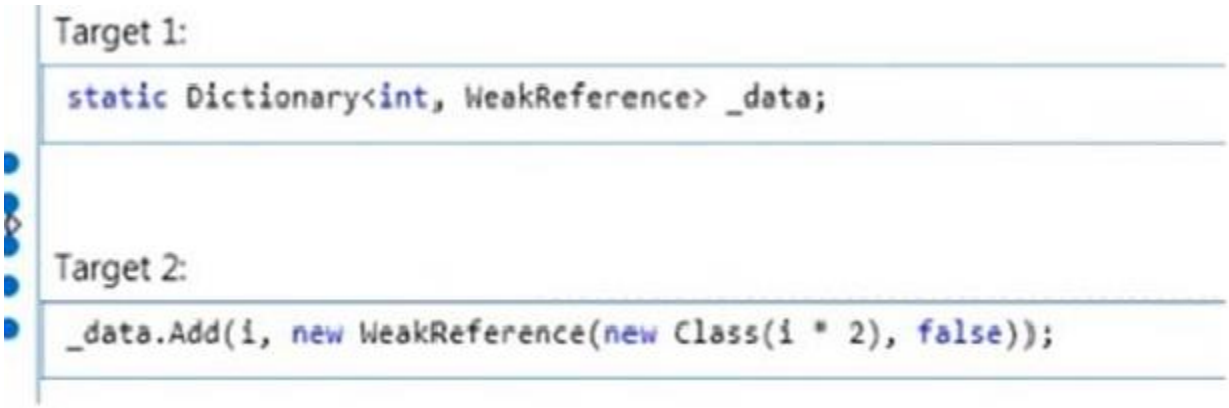
Target 3:

```
[DataMember]
```

46.

D

47.



48.

Answer Area

Target 1:	AppDomain
Target 2:	SelectMany
Target 3:	Assembly