Functions

```
struct Book {
     public string title;
     public ushort pages;
class Program {
     public static Book BookInit(string title, ushort pages) {
          Book book;
          book.title = string.Format("{0}", title);
          book.pages = pages;
          return book;
     public static void BookToConsole(Book book) {
          Console.WriteLine("{0} ({1} Pages)", book.title, book.pages);
     public static void Main() {
          Book book = BookInit("Advanced Advancement", 42);
          BookToConsole(book);
```

```
struct Book {
     public string title;
     public ushort pages;
class Program {
     public static Book BookInit(string title, ushort pages) {
          Book book;
          book.title = string.Format("{0}", title);
          book.pages = pages;
          return book;
     public static void BookToConsole(Book book) {
          Console.WriteLine("{0} ({1} Pages)", book.title, book.pages);
     public static void Main() {
          Book book = BookInit("Advanced Advancement", 42);
          BookToConsole(book);
```

```
public static Book BookInit(string title, ushort pages) {
   Book book;
   book.title = string.Format("{0}", title);
   book.pages = pages;
   return book;
[...]
Book book = BookInit("Advanced Advancement", 42);
```

```
public static Book BookInit(string title, ushort pages) {
   Book book;
   book.title = string.Format("{0}", title);
   book.pages = pages;
   return book;
[\ldots]
Book book = BookInit("Advanced Advancement", 42);
```

```
public static Book BookInit(string title, ushort pages) {
   Book book;
   book.title = string.Format("{0}", title);
   book.pages = pages;
   return book;
[...]
Book book = BookInit("Advanced Advancement", 42);
```

```
struct Book {
     public string title;
     public ushort pages;
class Program {
     public static Book BookInit(string title, ushort pages) {
          Book book;
          book.title = string.Format("{0}", title);
          book.pages = pages;
          return book;
     public static void BookToConsole(Book book) {
          Console.WriteLine("{0} ({1} Pages)", book.title, book.pages);
     public static void Main() {
          Book book = BookInit("Advanced Advancement", 42);
          BookToConsole(book);
```

```
public static void BookToConsole(Book book) {
        Console.WriteLine("{0} ({1} Pages)", book.title, book.pages);
}
[...]
```

BookToConsole(book);

```
public static void BookToConsole(Book book) {
    Console.WriteLine("{0} ({1} Pages)", book.title, book.pages);
}
[...]
    BookToConsole(book);
```