

1. The following program will not compile because the lines have been mixed up.

```
public class PatriotPride
{
    public static void main(String[] args)
    {
        // A mixed up program
        System.out.println("John Jay is the home of the Patriots.");
    }
}
```

2. Complete the program skeleton so it displays the message "Let it be" on the screen.

```
public class Beatles
{
    public static void main(String[] args)
    {
        System.out.println("Let it be");    }
}
```

3. On paper, write a program that will display your name on the screen. Place a comment with today's date at the top of the program. Test the program by entering it on the computer, compiling it and running it.

```
// 9/10/2019
public class Name
{
    public static void main(String[] args)
    {
        System.out.println("Mr. Feeley");    }
}
```

4. Every Java application must have \_\_\_\_\_.

- a. a method named main.
- b. more than one class definition.
- c. one or more comments.

5. The following program will not compile because the lines have been mixed up.

```
public class JohnJay
{
    public static void main(String[] args)
    {
        System.out.print("Patriots\n");
        System.out.print("Patriots ");
        System.out.print("Patriots\n");
        System.out.println("\nPatriots");

    }
}
```

6. Look at the following program and show what will print on the screen.

Some of the famous songs by the Beatles  
include  
the following:  
Here comes the sun and With a little help  
from my friends.

7. On paper, write a program that will display your personal information (doesn't have to be your actual information). Display your name on the first line, your street address on the second line, your city, state and zip code on the third line and your phone number on the fourth line. Place a comment with today's date at the top of the program. Your code should include at least one of each: print, println and new line escape character. Test the program by entering, compiling, and running it.

```
// 9/10/2019
public class PersonalInfo
{
    public static void main(String[] args)
    {
        System.out.println("Mr. Feeley\n123 Main Street");
        System.out.println("Woodland, California, 95695");
        System.out.print("(987)654-3210");

    }
}
```