

1. Make an int variable which stores the value of  $15 \times 19$ .  
Print the variable.
2. Print the concatenation of "hello" and " goodbye".
3. Print the remainder of  $12313542/341$  in one line.
4. Initialize a variable to be the product of an int and double. Print this variable.

Solutions on the next page...

1. 

```
public static void main(String[] args) {  
    int x = 15*19;  
    System.out.println(x);  
}
```
2. 

```
public static void main(String[] args) {  
    String str1 = "hello";  
    String str2 = " goodbye";  
    System.out.println(str1 + str2);  
}
```
3. 

```
public static void main(String[] args) {  
    System.out.println(12313542 % 341);  
}
```
4. 

```
public static void main(String[] args) {  
    int x = 125;  
    double y = 12.546;  
    double z = x * y;  
    System.out.println(z);  
}
```