

1

```
ERROR!  
/tmp/xLG8E35Mqo/Main.java:31: error: reached end of file while parsing  
}  
  ^  
1 error  
ERROR!  
error: compilation failed  
  
=== Code Exited With Errors ===
```

2

Not working

3

Not adding a } i dont remember what type or error

4

```
ERROR!  
/tmp/xLG8E35Mqo/Main.java:31: error: reached end of file while parsing  
}  
  ^  
1 error  
ERROR!  
error: compilation failed  
  
=== Code Exited With Errors ===
```

5

I added }

6

```
    double totalCost = copies * pricePerCopy;  
  
    System.out.printf("The price per copy is = $%.2f\n", pricePerCopy);  
    System.out.printf("The total cost for %d copies is = $%.2f\n", copies, totalCost);  
  
    input.close();  
  }  
}
```

1

ERROR!

error: compilation failed

ERROR!

/tmp/rzKt0oYA7C/Main.java:26: error: cannot find symbol

System.out.printf("The price per eggs is = \$%.2f%n", pricePerEggs);
^

symbol: variable pricePerEggs

location: class EggCost

1 error

ERROR!

error: compilation failed

2

It didnt run

3

symbol: variable pricePerEggs

location: class EggCost

4

Exception in thread "main" java.lang.Error: Unresolved compilation problem:
pricePerEggs cannot be resolved to a variable

at Mastery.eggCost.main(eggCost.java:28)

5

I deleted the line of code

6

```
}  
double totalCost = dozen * pricePerDozen + extraEggs * (pricePerDozen / 12);  
System.out.printf("The total cost for %d eggs is = $%.2f%n", eggs, totalCost);  
  
input.close();
```