

```
1 def main():
2     amount = input("Amount: ")
3     if validate_amount(amount):
4         print("Valid!")
5     else:
6         print("Invalid!")
7
8
9 def validate_amount(amount):
10
11     if not amount.startswith("$"):
12         return False
13
14     if len(amount) < 5:
15         return False
16
17     if not amount[-1].isdigit() or not amount[-2].isdigit():
18         return False
19
20     if amount[-3] != ".":
21         return False
22
23     if not amount[1:-3].isdigit():
24         return False
25
26     return True
27
28
29 main()
```

```
1  import re
2
3
4  def main():
5      amount = input("Amount: ")
6      if validate_amount(amount):
7          print("Valid!")
8      else:
9          print("Invalid!")
10
11
12 def validate_amount(amount):
13     return re.search("^\\$\\d+\\.\\d\\d$", amount)
14
15
16 main()
```