

Code:FOR FINDING PIN IN GIVEN STRING

```
import re
def extract_pincode(address):
    pattern = r"\b[1-9][0-9]{2}\s?[0-9]{3}\b"
    match = re.search(pattern, address)
    if match:
        print(match.group().replace(" ", ""))
    else:
        print("-1")

# TEST CASE 1
address = "Flat No. 12B, Green Heights, Mumbai-500036, India"
extract_pincode(address)
#OUTPUT: 500036

#TEST CASE 2
address1 = "Block 21, MG Road, Kolkata 543 211"
extract_pincode(address1)
#OUTPUT :543211

#TEST CASE 3
address2 = "XYZ Towers, Bengaluru-223163"
extract_pincode(address2)
#OUTPUT :223163

#TEST CASE 4
address3 = "Near CP, Delhi-110001, Landmark 156431"
extract_pincode(address3)
#OUTPUT :156431
```