```python
import re


locations = {"+1": "United States and Canada", "+62": "Indonesia", "+505": "Nicaragua"}


def main():
    pattern = r"\+\d{1,3} \d{3}-\d{3}-\d{4}"
    number = input("Number: ")

    match = re.search(pattern, number)
    if match:
        print("Valid")
    else:
        print("Invalid")


main()
```

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import re


locations = {"+1": "United States and Canada", "+62": "Indonesia", "+505": "Nicaragua"}


def main():
    pattern = r"(\+\d{1,3}) \d{3}-\d{3}-\d{4}"
    number = input("Number: ")

    match = re.search(pattern, number)
    if match:
        country_code = match.group(1)
        print(country_code)
    else:
        print("Invalid")


main()
```

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import re


locations = {"+1": "United States and Canada", "+62": "Indonesia", "+505": "Nicaragua"}


def main():
    pattern = r"(\+\d{1,3}) \d{3}-\d{3}-\d{4}"
    number = input("Number: ")

    match = re.search(pattern, number)
    if match:
        country_code = match.group(1)
        print(locations[country_code])
    else:
        print("Unknown")


main()
```

```python
import re


locations = {"+1": "United States and Canada", "+62": "Indonesia", "+505": "Nicaragua"}


def main():
    pattern = r"(?P<country_code>\+\d{1,3}) \d{3}-\d{3}-\d{4}"
    number = input("Number: ")

    match = re.search(pattern, number)
    if match:
        country_code = match.group("country_code")
        print(locations[country_code])
    else:
        print("Unknown")


main()
```