```python
data = {
    "District1": {
        "Mandal1": {
            "Village1": ["Survey1", "Survey2", "Survey3"],
            "Village2": ["Survey4", "Survey5"]
        },
        "Mandal2": {
            "Village3": ["Survey6", "Survey7"],
            "Village4": ["Survey8", "Survey9"]
        }
    },
    "District2": {
        "Mandal3": {
            "Village5": ["Survey10", "Survey11"],
            "Village6": ["Survey12", "Survey13"]
        },
        "Mandal4": {
            "Village7": ["Survey14", "Survey15"],
            "Village8": ["Survey16", "Survey17"]
        }
    }
}

def get_survey_numbers(district, mandal, village):
    if district in data and mandal in data[district] and village in data[district][mandal]:
        return data[district][mandal][village]
    else:
        return []

# Input from the user
district = input("Enter the district: ")
mandal = input("Enter the mandal: ")
village = input("Enter the village: ")

# Get and print survey numbers
survey_numbers = get_survey_numbers(district, mandal, village)
if survey_numbers:
    print("Survey numbers for", district, "/", mandal, "/", village, ":", survey_numbers)
else:
    print("No survey numbers found for the given district, mandal, and village.")
```