



```
resources = {  
    'food': ['Food Bank A', 'Community Kitchen B', 'Meals on Wheels'],  
    'shelter': ['Homeless Shelter X', 'Transitional Housing Y'],  
    'health': ['Free Clinic 1', 'Mental Health Center 2'],  
    'employment': ['Job Training Program A', 'Career Center B']  
}
```

```
print("Available resource categories:")  
for category in resources:  
    print(f"- {category}")
```

```
need = input("\nWhat type of resource do you need? ").lower()  
if need in resources:  
    print(f"\nResources for {need}:")  
    for resource in resources[need]:  
        print(f"    - {resource}")  
else:  
    print("Category not found")
```

```
... Available resource categories:  
- food  
- shelter  
- health  
- employment
```

What type of resource do you need? food

Resources for food:

- Food Bank A
- Community Kitchen B
- Meals on Wheels

•• Available resource categories:

- food
- shelter
- health
- employment

What type of resource do you need? shelter

Resources for shelter:

- Homeless Shelter X
- Transitional Housing Y

Available resource categories:

- food
- shelter
- health
- employment

What type of resource do you need? health

Resources for health:

- Free Clinic 1
- Mental Health Center 2

Available resource categories:

- food
- shelter
- health
- employment

What type of resource do you need? employment

Resources for employment:

- Job Training Program A
- Career Center B