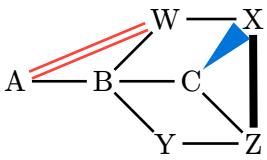
**Anki**

Q: How are molecular connections represented in this structure?
A:




**Anki**

Q: How to scan open ports on a local network?
A:

```
import socket
def scan_ports(ip, start_port, end_port):
open_ports = []
for port in range(start_port, end_port + 1):
with socket.socket(socket.AF_INET, socket.SOCK_STREAM) as s:
s.settimeout(0.5)
if s.connect_ex((ip, port)) == 0:
open_ports.append(port)
return open_ports

ip = "192.168.1.1"  # Change to the desired IP
start_port, end_port = 1, 1024
print(f"Open ports on {ip}: {scan_ports(ip, start_port, end_port)}")
```

**Anki**

Q: How is a conclusion derived from labeled premises in this rule structure?
A:

$$\text{Label}\ \frac{\text{Premise 1} \qquad \text{Premise 2} \qquad \text{Premise 3}}{\text{Conclusion}}\ \text{Rule name}$$