```python
import socket
import sys

sock = socket.socket(socket.AF_INET, socket.SOCK_STREAM)

server_address = ('localhost', 1000)
print('Conectandose a  {} puerto
{}'.format(*server_address))
sock.connect(server_address)

try:

    message = b'Pingeando... '
    print('sending {!r}'.format(message))
    sock.sendall(message)

    amount_received = 0
    amount_expected = len(message)

    while amount_received < amount_expected:
        data = sock.recv(16)
        amount_received += len(data)
        print('recibido {!r}'.format(data))

finally:
    print('cerrando socket...')
    sock.close()
```