Simple Programs for debugging

Program	Description
`file <filename>`	get the filetype of a file
`strings <filename>	less`	strings in a binary
`objdump -d -M intel <binaryname>	sed -n '/<main>:/,$p'`	diassemble main
`objdump -d sh	grep -A20 "<_start>"	grep -Po '\s\K[a-f0-9]{2}(?=\s)'	sed 's/^/\\x/g'	paste -sd ''`	extract shellcode
`python -m http.server 8000`	create a http server at port 8000
`import sys; sys.byteorder`	find the endianness of a machine
`int('hex', 16)`	convert: hex → decimal
`bytes.fromhex('41').decode()`	convert: hex → string
`bytes.fromhex('deadbeef')[::1] # little-endian -> [::-1]`	convert: hex → bytes