



```
"&"
"(COMMONPAGESIZE);"
"(MAXPAGESIZE)"
"(rwx)"
"*"
"*(.a*)"
"*(.aaa)"
"*(.aaa*)"
"*(.aaa.*)"
"*(.abc)"
"*(.bar)"
"*(.bar*)"
"*(.bar.1)"
"*(.bar.2)"
"*(.bar.3)"
"*(.bar.4)"
"*(.bbb)"
"*(.bss)"
"*(.ccc)"
"*(.data)"
"*(.data.rel.ro)"
"*(.data_noload_a)"
"*(.data_noload_b)"
"*(.ddd)"
"*(.dynamic)"
"*(.dynstr)"
"*(.eee)"
"*(.eh_frame)"
"*(.eh_frame*)"
"*(.eh_frame_hdr*)"
"*(.exec*)"
"*(.foo)"
"*(.foo*)"
"*(.foo*)"
"*(.foo.1)"
"*(.foo.1)"
```

"*(.foo.2)"
"*(.foo.3)"
"*(.foo.4)"
"*(.foo.*)"
"*(.got)"
"*(.got.plt)"
"*(.hex.1)"
"*(.hex.2)"
"*(.init_array)"
"*(.kilo.1)"
"*(.kilo.2)"
"*(.mega.1)"
"*(.mega.2)"
"*(.mysec*)"
"*(.nonalloc)"
"*(.openbsd.randomdata)"
"*(.plt)"
"*(.readable)"
"*(.rela.data)"
"*(.rw1)"
"*(.rw2)"
"*(.rw3)"
"*(.rw)"
"*(.text)"
"*(.text*)"
"*(.text*);"
"*(.text.bar)"
"*(.text.foo)"
"*(.writable)"
"*(bar)"
"/DISCARD/"
"?"
"ABSOLUTE"
"ADDR"
"ALIGN"
"ASSERT"
"AT"
"BYTE"
"COMMON"

"CONSTANT"
"DATA_SEGMENT_ALIGN"
"DATA_SEGMENT_END"
"DATA_SEGMENT_RELRO_END"
"DEFINED"
"ENTRY"
"EXCLUDE_FILE"
"FILEHDR"
"FILL"
"FLAGS"
"GROUP"
"HIDDEN"
"INCLUDE"
"K"
"KEEP"
"LENGTH"
"LOADADDR"
"LONG"
"M"
"MEMORY"
"NONE"
"ONLY_IF_RO"
"ONLY_IF_RW"
"ORIGIN"
"OUTPUT"
"OUTPUT_ARCH"
"OUTPUT_FORMAT"
"PHDRS"
"PROVIDE_HIDDEN"
"PT_DYNAMIC"
"PT_LOAD"
"PT_OPENBSD_BOOTDATA"
"PT_OPENBSD_RANDOMIZE"
"PT_OPENBSD_WXNEEDED"
"PT_TLS"
"QUAD"
"SEARCH_DIR"
"SECTIONS"
"SEGMENT_START"

"SHORT"

"SIZEOF"

"SORT"

"SORT_BY_ALIGNMENT"

"SORT_BY_NAME"

"SORT_NONE"

"SUBALIGN"

"VAR"