```
cast-basic
                                                                                      delegate
                                                              func (encoder *Encoder) Encode(ptr unsafe.Pointer) {
out = (*int32)(unsafe.Pointer(in))
                                                                  encoder.UnsafeIndirect(ptr)
                       cast-bytes
                                                                                   memory-access
return (*(*[10]bvte)(unsafe.Pointer(x)))[:]
                                                              deReferenced := *((*unsafe.Pointer)(ptr))
                      cast-struct
                                                                                       syscall
out = (*runtime.Unknown)(unsafe.Pointer(in))
                                                              n, , errno := syscall.Syscall(syscall.SYS RECVMSG, s,
                                                                  uintptr(unsafe.Pointer(h)), uintptr(flags))
                      cast-header
hdr := &reflect.SliceHeader{
   Data: uintptr(unsafe.Pointer(&data[i])),
                                                                                      definition
   Len: 42.
   Cap: 42.
                                                              type unsafeType struct {
                                                                  ptr unsafe.Pointer
retVal = append(retVal, *(*[]uint8)(unsafe.Pointer(hdr)))
                      cast-pointer
                                                                                       unused
                                                              func Encode(ptr unsafe.Pointer, stream *Stream) {
return unsafe.Pointer(ptr)
                                                                  stream.WriteEmptyArray()
                   pointer-arithmetic
unaligned := uintptr(unsafe.Pointer(&value[0])) & 3
```