```
conditional t< use
                 u16, uint16 t, std
constexpr
                 ::conditional t< use
                 u32, uint32<sup>-</sup>t, uint64 t > >
       +kEvenFpSetMask
           +kFpMask
           +kGpMask
                              -regs
        +kOddFpSetMask
            +use u16
            +use u32
         v8::internal::wasm
           ::LiftoffRegList
         + LiftoffRegList()
         + LiftoffRegList()
         + set()
         + set()
         + set()
        + clear()
         + clear()
         + clear()
        + has()
        + has()
        and 18 more...
         + FromBits()
         + FromBits()
         LiftoffRegList()
                   -free temps
     v8::internal::wasm
     ::anonymous namespace
     {liftoff-compiler.cc}
       ::TempRegisterScope
     + Acquire()
     + Return()
     + Return()
     + AddTempRegisters()
```