```
< kRefType, StorageType >
  + klsFull
  + kCanBeWeak
  ptr
  + TaggedImpl()
+ TaggedImpl()
  + operator bool()
  + operator==()
  + operator!=()
  + SafeEquals()
  + operator<()
  + ptr()
  + İsObject()
  + IsSmi()
  and 26 more...
  # ptr_location()
# ptr_location()
                 < HeapObjectReferenceType
                    ::STRONG, Address >
 v8::internal::TaggedImpl
 < HeapObjectReferenceType
     ::STRONG, Address >
 + kIsFull
 + kCanBeWeak
 ptr
 + TaggedImpl()
 + TaggedImpl()
 + operator bool()
 + operator==
 + operator!=()
 + SafeEquals()
 + operator<()
 + ptr()
 + IsObject()
 + IsSmi()
 and 26 more...
 # ptr_location()
# ptr_location()
   v8::internal::HeapObject
+ kMapOffset
+ kHeaderSize
+ HeapObject()
+ set_map()
+ set_map_safe_transition()
+ map_slot()
+ set_map_no_write_barrier()
+ set_map_no_write_barrier()
+ set_map_safe_transition
_no_write_barrier()
_ + set_map_safe_transition
_no_write_barrier()
_
+ set_map()
+ set_map_safe_transition()
and 59 more...
+ SetFillerMap()
+ FromAddress()
+ AllocateAndInstallJSDispatch
Handle()
+ Print()
+ Print()
+ RequiredAlignment()
+ RequiredAlignment()
# HeapObject()
# HeapObject()
# field address()
# IsSmi()
# IsHeapObject()
set_map()
               Δ
v8::internal::FeedbackMetadata
- kFeedbackSlotKindBits
+ slot_count()
+ create_closure_slot
count()
+ SpecDiffersFrom()
+ is_empty()
+ GetKind()
+ GetCreateClosureParameter
Count()
+ AllocatedSize()
+ New()
+ GetSlotSize()
+ New()
+ Kind2String()
+ SizeFor()
- get()
set()
word_count()
SetKind()
- SetCreateClosureParameter
Count()

    OBJECT CONSTRUCTORS()
```

word_count()

v8::internal::TaggedImpl