

```
{std::array< dig_t<
  UINT_T, B >, L >
  ||}
```



```
{NumRepr::reg_digs_t
  < UINT_T, B, L >
||+ consteval const reg
_digs_t & cr_cthis()
const noexcept
+ consteval const base
_t * c_base_this() const
noexcept
+ consteval const base
_t & cr_base_cthis()
const noexcept
+ constexpr const dig
_t & cr_cthis(size_t
k) const noexcept
+ consteval reg_digs
_t & r_cthis() noexcept
+ consteval base_t *
base_this() noexcept
+ consteval base_t &
r_base_cthis() noexcept
+ constexpr dig_t & r
_cthis(size_t k) noexcept
+ consteval reg_digs
_t cp_cthis() const
noexcept
+ consteval base_t cp
_base_cthis() const
noexcept
y 92 más...
+ static consteval dig
_t dig_0() noexcept
+ static consteval dig
_t dig_1() noexcept
+ static consteval dig
_t dig_Bm1() noexcept
+ static consteval dig
_t dig_max() noexcept
+ static consteval dig
_t dig_Bm2() noexcept
+ static consteval dig
_t dig_submax() noexcept
+ static consteval UINT
_T ui_0() noexcept
+ static consteval UINT
_T ui_1() noexcept
+ static consteval UINT
_T ui_Bm1() noexcept
+ static consteval UINT
_T ui_B() noexcept
y 42 más...
}
```