```
{NumRepr::nat_reg_digs
    _t< UINT_T, B, L >
||+ consteval nat_reg_digs
_t() noexcept
+ constexpr nat_reg_digs
_t(const std::initializer
_list< dig_t > &arg) noexcept
+ constexpr nat_reg_digs
_t(const Ts &... args)
 noexcept
+ constexpr nat_reg_digs
_t(const base_N_t< N >
 &arg) noexcept
+ constexpr nat_reg_digs
_t(const base_N_t< N >
 &&arg) noexcept
+ constexpr nat_reg_digs
_t(Ints_type ... dig_pow
_i) noexcept
+ constexpr nat_reg_digs
_t(const nat_reg_N_digs
_t< N > &arg) noexcept
+ constexpr nat_reg_digs
_t(nat_reg_N_digs_t< N
 > &&arg) noexcept
+ constexpr const nat
_reg_digs_t & operator
=(const base_N_t< N >
 &arg) noexcept
+ constexpr nat_reg_digs
_t & operator=(base_N
_t< N > &arg) noexcept
y 180 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 107 más...
                }
```