

Shawl En Novembre...reste dans ta chambre !!

This shawl is knitted day after day, during our new period of confinement in France. I therefore give the instructions every day to keep knitting, on the blog tricotepastout.com and on the Facebook group "Tricote pas tout".

Matériel :

3 balls of Gradient Schoppel Wolle.

Needles 4,5mm,cable needle,scissors, yarn needles, blocking pins.

Points and abbreviations :

k : knit

p : purl

m1 : increase as follows: knit the first stitch through the front loop without letting the stitch pass over the right needle, then knit the stitch again through the back loop. Pass these 2 knitted stitches on the right needle.

slwyb : Slip stitch with the yarn behind the work (as if knitting a stitch, but slipping the stitch from the left needle to the right needle).

slwyf : Slipped stitch with the yarn placed in front of the work (as if purling, but slipping the stitch from the left needle to the right needle).

T1 : Cable 1 of 3 stitches, put 2 stitches on the cable needle behind the work, knit the next stitch. Take the 2 stitches from the cable needle and purl them.

T2 : Cable 2 over 3 stitches, put 1 stitch on the cable needle placed in front of the work, purl the next 2 stitches . Take the stitch from the cable needle and knit it.

R : row. Odd rows are right side rows, and even rows are wrong side rows.

(...) x ...: knit the pattern between the parentheses as many times as indicated after the "x".

Pattern Camille Delahaie- les aiguilles de camille.com

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Day 1 :

Cast on 2 stitches

R1 and 2 : k2.

R3 : (m1)x2.

R4 : k4.

R5 : k1, (m1)x2, k1.

R6 : k6.

R7 : k2,(m1)x2, k2.

R8 : k8.

R9 : k1, m1, k4, m1, k1.

R10 : k10.

R11 : k1, m1, k1, p1, 2slwyb, p1, k1, m1, k1.

R12 : k5, 2slwyf, k5.

R13 : k1, m1, k1, p2, 2slwyb, p2, k1, m1, k1.

R14 : k6, 2slwyf, k6.

R15 : k1, m1, k1, p1, T1, T2, p1, k1, m1, k1.

R16 : k5, p1, k4, p1, k5.

R17 : k1, m1, k1, p1, 2slwyb, p4, 2slwyb, p1, k1, m1, k1.

R18 : k5, 2slwyf, k4, 2slwyf, k5.

R19 : k1, m1, k1, p2, 2slwyb, p4, 2slwyb,p2, k1, m1, k1.

R20 : k6, 2slwyf, k4, 2slwyf, k6.

R21 :k1, m1, k1, p1, (T1,T2)x2, p1, k1, m1, k1.

R22 :k5, p1, k4, p2, k4, p1, k5.

R23 :k1, m1, k1, p1, (2slwyb, p4)x2, 2slwyb, p1, k1, m1, k1.

R24 : k5,(2slwyf, k4)x2, 2slwyf, k5.

R25 : k1, m1, k1, p2,(2slwyb, p4)x2, 2slwyb, p2, k1, m1, k1.

R26 : k6,(2slwyf, k4)x2, 2slwyf, k6.

R27 :k1, m1, k1, p1,(T1,T2)x3, p1, k1, m1, k1.

R28 :k5, p1, (k4, p2)x2, k4, p1, k5.

Day 2 :

R29 :k1, m1, k1, p1, (2slwyb, p4)x3, 2slwyb, p1, k1, m1, k1.

R30 : k5,(2slwyf, k4)x3, 2slwyf, k5.

R31 : k1, m1, k1, p2,(2slwyb, p4)x3, 2slwyb, p2, k1, m1, k1.

R32 : k6,(2slwyf, k4)x3, 2slwyf, k6.

R33 :k1, m1, k1, p1, (T1,T2)x4, p1, k1, m1, k1.

R34 :k5, p1, (k4, p2)x3 k4, p1, k5.

R35 :k1, m1, k1, p1, (2slwyb, p4)x4, 2slwyb, p1, k1, m1, k1.

R36 : k5,(2slwyf, k4)x4, 2slwyf, k5.

R37 : k1, m1, k1, p2,(2slwyb, p4)x4, 2slwyb, p2, k1, m1, k1.

R38 : $k_6, (2slwyf, k_4) \times 4, 2slwyf, k_6$.
R39 : $k_1, m_1, k_1, p_1, (T_1, T_2) \times 5, p_1, k_1, m_1, k_1$.
R40 : $k_5, p_1, (k_4, p_2) \times 4, k_4, p_1, k_5$.
R41 : $k_1, m_1, k_1, p_1, (2slwyb, p_4) \times 5, 2slwyb, p_1, k_1, m_1, k_1$.
R42 : $k_5, (2slwyf, k_4) \times 5, 2slwyf, k_5$.
R43 : $k_1, m_1, k_1, p_2, (2slwyb, p_4) \times 5, 2slwyb, p_2, k_1, m_1, k_1$.
R44 : $k_6, (2slwyf, k_4) \times 5, 2slwyf, k_6$.
R45 : $k_1, m_1, k_1, p_1, (T_1, T_2) \times 6, p_1, k_1, m_1, k_1$.
R46 : $k_5, p_1, (k_4, p_2) \times 5, k_4, p_1, k_5$.
R47 : $k_1, m_1, k_1, p_1, (2slwyb, p_4) \times 6, 2slwyb, p_1, k_1, m_1, k_1$.
R48 : $k_5, (2slwyf, k_4) \times 6, 2slwyf, k_5$.
R49 : $k_1, m_1, k_1, p_2, (2slwyb, p_4) \times 6, 2slwyb, p_2, k_1, m_1, k_1$.
R50 : $k_6, (2slwyf, k_4) \times 6, 2slwyf, k_6$.
R51 : $k_1, m_1, k_1, p_1, (T_1, T_2) \times 7, p_1, k_1, m_1, k_1$.
R52 : $k_5, p_1, (k_4, p_2) \times 6, k_4, p_1, k_5$.
R53 : $k_1, m_1, k_1, p_1, (2slwyb, p_4) \times 7, 2slwyb, p_1, k_1, m_1, k_1$.
R54 : $k_5, (2slwyf, k_4) \times 7, 2slwyf, k_5$.
R55 : $k_1, m_1, k_1, p_2, (2slwyb, p_4) \times 7, 2slwyb, p_2, k_1, m_1, k_1$.
R56 : $k_6, (2slwyf, k_4) \times 7, 2slwyf, k_6$.
R57 : $k_1, m_1, k_1, p_1, (T_1, T_2) \times 8, p_1, k_1, m_1, k_1$.
R52 : $k_5, p_1, (k_4, p_2) \times 7, k_4, p_1, k_5$.

See you tomorrow !!!