Perhitungan untuk setiap *n* dan *x* pada penjumlahan modulo 12.

$untuk\ x = 0, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(0) = 0 + 0(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 1, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(1) = 1 + 0(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 2, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(2) = 2 + 0(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 3, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(3) = 3 + 0(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 4, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(4) = 4 + 0(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 5, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(5) = 5 + 0(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 6, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(6) = 6 + 0(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 7, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(7) = 7 + 0(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 8, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(8) = 8 + 0(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 9, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(9) = 9 + 0(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 10, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(10) = 10 + 0(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 11, n = 0$
$T_n(x) = x + n(mod\ 12)$
$T_0(11) = 11 + 0(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 0, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(0) = 0 + 1(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 1, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(1) = 1 + 1(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 2, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(2) = 2 + 1(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 3, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(3) = 3 + 1(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 4, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(4) = 4 + 1(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 5, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(5) = 5 + 1(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 6, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(6) = 6 + 1(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 7, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(7) = 7 + 1(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 8, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(8) = 8 + 1(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 9, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(9) = 9 + 1(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 10, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(10) = 10 + 1(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 11, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_1(11) = 11 + 1(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 0, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(0) = 0 + 2(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 1, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(1) = 1 + 2(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 2, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(2) = 2 + 2(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 3, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(3) = 3 + 2(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 4, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(4) = 4 + 2(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 5, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(5) = 5 + 2(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 6, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(6) = 6 + 2(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 7, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(7) = 7 + 2(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 8, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(8) = 8 + 2(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 9, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(9) = 9 + 2(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 10, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(10) = 10 + 2(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 11, n = 2$
$T_n(x) = x + n(mod\ 12)$
$T_2(11) = 11 + 2(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 0, n = 3$

$untuk\ x = 1, n = 3$

$untuk\ x = 2, n = 3$

$T_n(x) = x + n(mod\ 12)$
$T_3(0) = 0 + 3(mod\ 12)$
$= 3\ (mod\ 12)$

$T_n(x) = x + n(mod\ 12)$
$T_3(1) = 1 + 3(mod\ 12)$
$= 4\ (mod\ 12)$

$T_n(x) = x + n(mod\ 12)$
$T_3(2) = 2 + 3(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 3, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_3(3) = 3 + 3(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 4, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_3(4) = 4 + 3(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 5, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_3(5) = 5 + 3(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 6, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(6) = 6 + 1(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 7, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(7) = 7 + 1(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 8, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(8) = 8 + 1(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 9, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(9) = 9 + 3(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 10, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(10) = 10 + 3(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 11, n = 3$
$T_n(x) = x + n(mod\ 12)$
$T_1(11) = 11 + 3(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 0, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(0) = 0 + 4(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 1, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(1) = 1 + 4(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 2, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(2) = 2 + 4(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 3, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(3) = 3 + 4(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 4, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(4) = 4 + 4(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 5, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(5) = 5 + 4(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 6, n = 4$
$T_n(x) = x + n(mod\ 12)$

$untuk\ x = 7, n = 4$
$T_n(x) = x + n(mod\ 12)$

$untuk\ x = 8, n = 4$
$T_n(x) = x + n(mod\ 12)$

$T_4(6) = 6 + 4(mod\ 12)$
$= 10\ (mod\ 12)$

$T_4(7) = 7 + 4(mod\ 12)$
$= 11\ (mod\ 12)$

$T_4(8) = 8 + 4(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 9, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(9) = 9 + 4(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 10, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(10) = 10 + 4(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 11, n = 4$
$T_n(x) = x + n(mod\ 12)$
$T_4(11) = 11 + 4(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 0, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(0) = 0 + 5(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 1, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(1) = 1 + 5(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 2, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(2) = 2 + 5(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 3, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(3) = 3 + 5(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 4, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(4) = 4 + 5(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 5, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(5) = 5 + 5(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 6, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(6) = 6 + 5(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 7, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_5(7) = 7 + 5(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 8, n = 1$
$T_n(x) = x + n(mod\ 12)$
$T_5(8) = 8 + 5(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 9, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(9) = 9 + 5(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 10, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(10) = 10 + 5(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 11, n = 5$
$T_n(x) = x + n(mod\ 12)$
$T_5(11) = 11 + 5(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 0, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(0) = 0 + 6(mod\ 12)$

$untuk\ x = 1, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(1) = 1 + 6(mod\ 12)$

$untuk\ x = 2, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(2) = 2 + 6(mod\ 12)$

$= 6\ (mod\ 12)$ $= 7\ (mod\ 12)$ $= 8\ (mod\ 12)$

$untuk\ x = 3, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(3) = 3 + 6(mod\ 12)$
$= 9(mod\ 12)$

$untuk\ x = 4, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(4) = 4 + 6(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 5, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(5) = 5 + 6(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 6, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(6) = 6 + 6(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 7, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(7) = 7 + 6(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 8, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(8) = 8 + 6(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 9, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(9) = 9 + 6(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 10, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(10) = 10 + 6(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 11, n = 6$
$T_n(x) = x + n(mod\ 12)$
$T_6(11) = 11 + 6(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 0, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(0) = 0 + 7(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 1, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(1) = 1 + 7(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 2, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(2) = 2 + 7(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 3, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(3) = 3 + 7(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 4, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(4) = 4 + 7(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 5, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(5) = 5 + 7(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 6, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(6) = 6 + 7(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 7, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(7) = 7 + 7(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 8, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(8) = 8 + 7(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 9, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(9) = 9 + 7(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 10, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(10) = 10 + 7(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 11, n = 7$
$T_n(x) = x + n(mod\ 12)$
$T_7(11) = 11 + 7(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 0, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(0) = 0 + 8(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 1, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(1) = 1 + 8(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 2, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(2) = 2 + 8(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 3, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(3) = 3 + 8(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 4, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(4) = 4 + 8(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 5, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(5) = 5 + 8(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 6, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(6) = 6 + 8(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 7, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(7) = 7 + 8(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 8, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(8) = 8 + 8(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 9, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(9) = 9 + 8(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 10, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(10) = 10 + 8(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 11, n = 8$
$T_n(x) = x + n(mod\ 12)$
$T_8(11) = 11 + 8(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 0, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(0) = 0 + 9(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 1, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(1) = 1 + 9(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 2, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(2) = 2 + 9(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 3, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(3) = 3 + 9(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 4, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(4) = 4 + 9(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 5, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(5) = 5 + 9(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 6, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(6) = 6 + 9(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 7, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(7) = 7 + 9(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 8, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(8) = 8 + 9(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 9, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(9) = 9 + 9(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 10, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(10) = 10 + 9(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 11, n = 9$
$T_n(x) = x + n(mod\ 12)$
$T_9(11) = 11 + 9(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 0, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(0) = 0 + 10(mod\ 12)$
$= 10\ (mod\ 12)$

$untuk\ x = 1, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(1) = 1 + 10(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 2, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_9(2) = 2 + 10\ (mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 3, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(3) = 3 + 10(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 4, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(4) = 4 + 10(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 5, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(5) = 5 + 10(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 6, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(6) = 6 + 10(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 7, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(7) = 7 + 10(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 8, n = 10$
$T_n(x) = x + n(mod\ 12)$
$T_{10}(8) = 8 + 10(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 9, n = 10$

$untuk\ x = 10, n = 10$

$untuk\ x = 11, n = 10$

$T_n(x) = x + n(mod\ 12)$
$T_{10}(9) = 9 + 10(mod\ 12)$
$= 7\ (mod\ 12)$

$T_n(x) = x + n(mod\ 12)$
$T_{10}(10) = 10 + 10(mod\ 12)$
$= 8\ (mod\ 12)$

$T_n(x) = x + n(mod\ 12)$
$T_{10}(11) = 11 + 10(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 0, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(0) = 0 + 11(mod\ 12)$
$= 11\ (mod\ 12)$

$untuk\ x = 1, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(1) = 1 + 11(mod\ 12)$
$= 0\ (mod\ 12)$

$untuk\ x = 2, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(2) = 2 + 11(mod\ 12)$
$= 1\ (mod\ 12)$

$untuk\ x = 3, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(3) = 3 + 11(mod\ 12)$
$= 2\ (mod\ 12)$

$untuk\ x = 4, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(4) = 4 + 11(mod\ 12)$
$= 3\ (mod\ 12)$

$untuk\ x = 5, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(5) = 5 + 11(mod\ 12)$
$= 4\ (mod\ 12)$

$untuk\ x = 6, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(6) = 6 + 11(mod\ 12)$
$= 5\ (mod\ 12)$

$untuk\ x = 7, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(7) = 7 + 11(mod\ 12)$
$= 6\ (mod\ 12)$

$untuk\ x = 8, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(8) = 8 + 11(mod\ 12)$
$= 7\ (mod\ 12)$

$untuk\ x = 9, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(9) = 9 + 11(mod\ 12)$
$= 8\ (mod\ 12)$

$untuk\ x = 10, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(10) = 10 + 11(mod\ 12)$
$= 9\ (mod\ 12)$

$untuk\ x = 11, n = 11$
$T_n(x) = x + n(mod\ 12)$
$T_{11}(11) = 11 + 11(mod\ 12)$
$= 10\ (mod\ 12)$