

$$=1 + (n)(3)(10) \quad = 11 + (n)(3)(10) \quad = 21 + (n)(3)(10)$$

$$= 2 + (n)(3)(10) \quad = 12 + (n)(3)(10) \quad = 22 + (n)(3)(10)$$

$$= 3 + (n)(3)(10) \quad =13 + (n)(3)(10) \quad =23 + (n)(3)(10)$$

$$= 4 + (n)(3)(10) \quad = 14 + (n)(3)(10) \quad = 24 + (n)(3)(10)$$

$$= 5 + (n)(3)(10) \quad = 15 + (n)(3)(10) \quad = 25 + (n)(3)(10)$$

$$= 6 + (n)(3)(10) \quad = 16 + (n)(3)(10) \quad = 26 + (n)(3)(10)$$

$$=7 + (n)(3)(10) \quad =17 + (n)(3)(10) \quad = 27 + (n)(3)(10)$$

$$= 8 + (n)(3)(10) \quad = 18 + (n)(3)(10) \quad = 28 + (n)(3)(10)$$

$$= 9 + (n)(3)(10) \quad =19 + (n)(3)(10) \quad =29 + (n)(3)(10)$$

$$= 10 + (n)(3)(10) \quad = 20 + (n)(3)(10) \quad = 30 + (n)(3)(10) \quad n = -\infty, \dots, +\infty$$

