Sp'= { 6 K+ p: p=0,1,2,3,4,5 and K= 0, ±1, ±2, ...} $S_0 = \{ -... -12, -6, 0, 6, 12, -... \}$ $S_1 = \{ ... -11, -5, 1, 7, 13, ... \}$ $S_2 = \{ ---, -10, -4, 2, 8, 14, ---\frac{5}{4} \}$ $S_3 = \{---, -9, -3, 3, 9, 15, ---\}$ $S_4 = \{---, -8, -2, 4, 16, 16, ---\}$ $S_{S} = \{-\cdots, -7, -1, S, 11, 17, \cdots\}$ P= { So, S, S2, S3, S4, S5-} is the parkkan of (さ) ら、いら、一分、サンカラのカーラ、 5 s; = Z.