



10000000 01000000 AB AB 11010 - 0101 1111 P[L] 2 P[3] = 15+16.15 - 15.11=162 $P[0] = 1_6 \qquad (7) = 2.55$ P[1] = 11, 10, 11 (3) P[2] = [177, 1010, 11m] 1100, [], 7000, [] 1100, C) (15) [P[k]] = |P[k-1] | + ([P[k-1] | + 1) | P[k-1]

