John Teston 2022300721 4M7 FA 1.3

1010

1 0 1 0 1 0 1 0 1 1 0

P1 = P1, 3, 5, 7, 7, 11 = 0 | 11 | 11 = 0

P22 P2, 3, 6, 7, 10, 11 = 1 | 10101 = 1, Should be 0
P4, P4, 5, 6, 7 = 0 | 101 = 1 error, should be 1
P4 = P8. 9, 6, 1120 | 101 = 1 error, should be 1
error = 110 = 14 = 4 rer in bit 14, 1the received message
may be in complete

3) == 11001010

11001010 11101111 10111001 1 10111010 -> sum 01000101 -> check sum