= 2 2 2 2 2 2 4 m3 = 0(2)	3) Br x>24m3 = 0 (1m) 3) Br x>24m3 = 0 (1m) Rr xx>24m3 = 5 Pm x x: > 24m3 < 5 mm = 5	2) = 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2) = 1,2,, m Pr 8x > k3 = Pr 8 1, 1 1, 1 8 2 = 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
●○ REDMI NOTE 9 ○○ AI QUAD CAMERA	370	m-2 hard	Control of the Contro

+ i . (1+(k mod (m-1))) mod no, E-0,12 m h(k,i) = (k mod m h (77,0) = 1 h (69,0) = 12 h (35,0)=1; h(35,1)=5 h (70,0) = 13 h (6,0) = 6 h(8,0) = 8 n(40,0) = 2 h(83,0) = 13; h(83,1) = 12; h(83,2) = 11 h(43,0) = 11; h(43,1) = 6; h(43,2) = 1; h(43,3) = 15h (15,0) = 15; h(15,1) = 12; h(15,2) = 9 1(x) = \(\tau \) (\(\x \in \) \(\x \) (\(\x \) \(\x 1.2) portropinger; M=4, d== d== d== d4=1 4=6+42 = 6 d+4d2+4d2+2d4=16 min 8=0} y=84164 = 8d2+4d2+16d3+4d4=32 mod 8=0) vj kolizije je 1 ito je veice od \$ 17 48

REDMI NOTE 9

AI QUAD CAMERA

= 2 2 2 2 2 2 4 m3 = 0(2)	3) Br x>24m3 = 0 (1m) 3) Br x>24m3 = 0 (1m) Rr xx>24m3 = 5 Pm x x: > 24m3 < 5 mm = 5	2) = 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2) = 1,2,, m Pr 8x > k3 = Pr 8 1, 1 1, 1 8 2 = 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
●○ REDMI NOTE 9 ○○ AI QUAD CAMERA	370	m-2 hard	Control of the Contro