x=75 0 mod 36 Q (36) = 72 K=121+B. } => 8= 1516 mod 12 9 (72) = 9 (22) · 9(3) = 4 15 hbd 12 = 752 hbd 12. B= 15² mod 72. = 9 mod 12. N= 25 mod 36. 970= 70012. 1 25. 25. 25 625 625 73 73 169 169 25 625 75625 1. 15)= (05) (013) = 4.2=8 (902002) = (902), (907), (9071), (9013) = 6000 = 12 = 720 9 [20] = 9(22). (9(5) = 2.4=8 4(76)= 4(2), 4(3)=4 Q(36) = q(2), q(32) = 12.

3 6 3	0+15 $m022002 = 3635$	1072002.	
112 = 7 20 350 = 10	188 100071		
HARAGE TO	C2 C2 a: a.	c2. di od modk.	
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1119/1/36	7296 1296	1296.	
1 1296	7673616 7673676	7.940	
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