11. A=[42FACOO]16 = (0100 0010 1111 1010 1100 0000 0000/2 91: A=*(0.42FAC) x/67 XA= 64+7=(71)10= t/0000 (1000111)2 0 | 1000 | 111 | 0100 00/0 | 1111 | 1010 1100 0000 921 A= (0.100 00/0 1111 10/011)2 X227 XA= 128+27=(175/1= 1001 1011/2 0 1001 1011 1000 010/111/0101 1000 000 12. Camoe donbuoe mecmu gecomment yugip! · (999999/10= (11110000000000011111/2 Heodxigumo 20 gbourion 103/19906 [0,214] 9uanazoy: [0,219] [0,220-1] 13. |A| < 1000 => A EZ-1000, 1000] M= 50. log 2 Clo | 4 3.3 x 50 = 165 =7 1 =25 mojuocmi! 221 = 33 T+4432 2×2-165=2-164