

<1.90,256,9.4>

<1.40,-256,72.9>

<0.80,256,3.6>

<0.80,-256,26.5>

<2.00,256,4.1>

<1.30,256,3.5>

<1.00,256,12.5>

<0.70,256,5.6>

<0.40,256,17.4>

<0.30,256,11.3>

<0.20,256,3.1>

<0.10,256,8.5>

<0.00,256,15.8>

<-0.10,256,8.5>

<-0.20,256,3.1>

<-0.30,256,11.3>

<-0.40,256,17.4>

<-0.50,256,22.4>

<-0.60,256,9.0>

<-0.70,256,5.6>

<-0.80,256,8.8>

<-0.90,256,8.8>

<-1.00,256,12.5>

<-1.10,256,39.8>

<-1.20,256,18.4>

<-1.30,256,3.5>

<-1.40,256,5.8>

<-1.50,256,7.4>

<-1.60,256,15.8>

<-1.70,228,9.0>

<-1.80,256,8.8>

<-1.90,256,9.4>

<-2.00,256,4.1>

<-2.10,256,3.5>

<-2.20,256,11.3>

<-2.30,256,17.4>

<-2.40,256,22.4>

<-2.50,256,26.5>

<-2.60,256,3.6>

<-2.70,256,5.1>

<-2.80,256,8.0>

<-2.90,256,8.0>

<-3.00,256,13.6>

<-3.10,256,15.8>

<-3.20,256,18.4>

<-3.30,256,22.4>

<-3.40,256,26.5>

<-3.50,256,3.1>

<-3.60,256,5.1>

<-3.70,256,8.0>

<-3.80,256,8.0>

<-3.90,256,13.6>

<-4.00,256,15.8>

<-4.10,256,18.4>

<-4.20,256,22.4>

<-4.30,256,26.5>

<-4.40,256,3.1>

<-4.50,256,5.1>

<-4.60,256,8.0>

<-4.70,256,8.0>

<-4.80,256,13.6>

<-4.90,256,15.8>

<-5.00,256,18.4>

<-5.10,256,22.4>

<-5.20,256,26.5>

<-5.30,256,3.1>

<-5.40,256,5.1>

<-5.50,256,8.0>

<-5.60,256,8.0>

<-5.70,256,13.6>

<-5.80,256,15.8>

<-5.90,256,18.4>

<-6.00,256,22.4>

<-6.10,256,26.5>

<-6.20,256,3.1>

<-6.30,256,5.1>

<-6.40,256,8.0>

<-6.50,256,8.0>

<-6.60,256,13.6>

<-6.70,256,15.8>

<-6.80,256,18.4>

<-6.90,256,22.4>

<-7.00,256,26.5>

<-7.10,256,3.1>

<-7.20,256,5.1>

<-7.30,256,8.0>

<-7.40,256,8.0>

<-7.50,256,13.6>

<-7.60,256,15.8>

<-7.70,256,18.4>

<-7.80,256,22.4>

<-7.90,256,26.5>

<0.20,256,3.1>

<0.40,256,17.4>

<0.60,256,9.0>

<0.80,256,8.8>

<1.00,256,12.5>

<1.20,256,18.4>

<1.40,256,8.5>

<1.60,256,15.8>

<1.80,256,9.4>

<2.00,256,4.1>

<2.20,256,11.3>

<2.40,256,17.4>

<2.60,256,22.4>

<2.80,256,26.5>

<3.00,256,3.1>

<3.20,256,5.1>

<3.40,256,8.0>

<3.60,256,8.0>

<3.80,256,13.6>

<4.00,256,15.8>

<4.20,256,18.4>

<4.40,256,22.4>

<4.60,256,26.5>

<4.80,256,3.1>

<5.00,256,5.1>

<5.20,256,8.0>

<5.40,256,8.0>

<5.60,256,13.6>

<5.80,256,15.8>

<6.00,256,18.4>

<6.20,256,22.4>

<6.40,256,26.5>

<6.60,256,3.1>

<6.80,256,5.1>

<7.00,256,8.0>

<7.20,256,8.0>

<7.40,256,13.6>

<7.60,256,15.8>

<7.80,256,18.4>

<8.00,256,22.4>

<8.20,256,26.5>

<8.40,256,3.1>

<8.60,256,5.1>

<8.80,256,8.0>

<9.00,256,8.0>

<9.20,256,13.6>

<9.40,256,15.8>

<9.60,256,18.4>

<9.80,256,22.4>

<10.00,256,26.5>

<10.20,256,3.1>

<10.40,256,5.1>

<10.60,256,8.0>

<10.80,256,8.0>

<11.00,256,13.6>

<11.20,256,15.8>

<11.40,256,18.4>

<11.60,256,22.4>

<11.80,256,26.5>

<12.00,256,3.1>

<12.20,256,5.1>

<12.40,256,8.0>

<12.60,256,8.0>

<12.80,256,13.6>

<13.00,256,15.8>

<13.20,256,18.4>

<13.40,256,22.4>

<13.60,256,26.5>

<13.80,256,3.1>

<14.00,256,5.1>

<14.20,256,8.0>

<14.40,256,8.0>

<14.60,256,13.6>

<14.80,256,15.8>

<15.00,256,18.4>

<15.20,256,22.4>

<15.40,256,26.5>

<15.60,256,3.1>

<15.80,256,5.1>

<16.00,256,8.0>

<16.20,256,8.0>

<16.40,256,13.6>

<16.60,256,15.8>

<16.80,256,18.4>

<17.00,228,9.0>

<17.20,256,8.8>

<17.40,256,8.8>

<17.60,256,13.6>

<17.80,256,15.8>

<18.00,256,18.4>

<18.20,256,22.4>

<18.40,256,26.5>

<18.60,256,3.1>

<18.80,256,5.1>

<19.00,256,8.0>

<19.20,256,8.0>

<19.40,256,13.6>

<19.60,256,15.8>

<19.80,256,18.4>

<20.00,256,22.4>

<20.20,256,26.5>

<20.40,256,3.1>

<20.60,256,5.1>

<20.80,256,8.0>

<21.00,256,8.0>

<21.20,256,13.6>

<21.40,256,15.8>

<21.60,256,18.4>

<21.80,256,22.4>

<22.00,256,26.5>

<22.20,256,3.1>

<22.40,256,5.1>

<22.60,256,8.0>

<22.80,256,8.0>

<23.00,256,13.6>

<23.20,256,15.8>

<23.40,256,18.4>

<23.60,256,22.4>

<23.80,256,26.5>

<24.00,256,3.1>

<24.20,256,5.1>

<24.40,256,8.0>

<24.60,256,8.0>

<24.80,256,13.6>

<25.00,256,15.8>

<25.20,256,18.4>

<25.40,256,22.4>

<25.60,256,26.5>

<25.80,256,3.1>

<26.00,256,5.1>

<26.20,256,8.0>

<26.40,256,8.0>

<26.60,256,13.6>

<26.80,256,15.8>

<27.00,256,18.4>

<27.20,256,22.4>

<27.40,256,26.5>

<27.60,256,3.1>

<27.80,256,5.1>

<28.00,256,8.0>

<28.20,256,8.0>

<28.40,256,13.6>

<28.60,256,15.8>

<28.80,256,18.4>

<29.00,256,22.4>

<29.20,256,26.5>

<29.40,256,3.1>

<29.60,256,5.1>

<29.80,256,8.0>

<30.00,256,8.0>

<30.20,256,13.6>

<30.40,256,15.8>

<30.60,256,18.4>

<30.80,256,22.4>

<31.00,256,26.5>

<31.20,2