ALGA P1) Wyliwney drewon a gyly W (2)= (1+V 23-22+312-7 P(2)= 223+ (2 + 5i D(2)+P(z)=((1+i)13-2224512-4)+(223412-51)=(1+1+2)13+(-2+1)12+313-7451 W(2) - P(Z) = ((141)23 - 223 + 3(2-7) - (223 + 123 - 91) = 1 = (1+i-2)27+(-2-i)2 +5i2-9+5i $B(z) = 2i 2^2 + 7$ $Q(z) = (1+i) 2^3 + 2z$ M(2). Q(2) = (2/2+7) ((1+6/2+22) = -26(146)25+4623+7(1+6)23+142 [-2-2i] 2" + (4i+7+7i) 2" + A4Z V(2)=2-i (1+1)2+22) = (2-1) = (1+1)2+1-1+1)2+2+1 Q(2) (1+1)2 - [(1+1)2 = 4(41+1)22+22 (L1+i)22 - iZ [2+1]2 (242)2 - 2(241) - 1+21/





