Ladanie 4 (-(125.18 + 32.49) 1. (75.27 - 16.7) (77.22 1 - 18.255) mod 1)-1. (0.0-1.1)+(2.1-1-0.0)) mod 3 + 12.0+2 2 (153-34312. 2414 + 175-123 - (17g-1)4. 1212) mod 3 = (0-1.1+1.0-(2 = (-1-10) mod 3 = -17 mod 3=1 (75.27-16.7)+(77.22-1-18.255)) mod -(125.18+32-49) 3.0 21 = 1)4. 1212 (176 34312 - 241 123 + 175. (-(125.18,32.49) (75.27.16.7) (27.221 -18.255)) mod 15 (5.3,2.4)-1, (-1.7)+(2.7-1-0)) mod15 + 2.13) mod 15 = (-2.8 + 11) mod 15 = 10 (157-34312. 2414+175.123-(176-1)4.1212) mod 15 1.1+103-114-1) mod 15 19 - 1 | wood 15 = 13