1) Douna 4 nochegoborenbuocru. Heooxogumo а) исследовать их на нонотомиость. в) исследовать на огранительность с) наити 5-ый по стету член. { ou, 500 = 2"-1 $\begin{array}{c} (1) & (1) & (2) & (1) & (2) & (1) & (2) &$ n=5:25-5=28 a) nocheoberenbroc76 MOHOTAMAR b) Orponuzena chuzy, T.K n ≥ 1

n: 3: MOKOTOMOS nochego Bosten buocto ne 68, pacraiousas orpollusone [-1;) nochégobatenbuocto =-1+12 2.2 = 1 + 2 = 3 2.3 = -1 + 26 = 1, 2.4 = 1 + 202 = 3, 2.5 = -1 + 10 = 2, +++ ROMONOMOR He nocreço bajerohoc orpana zeno nochepobateashocy6

c) $n=1: (-1)^2 + 1 = 2$ $n=2: (-1)^{2} + 1 = 1,25$ $n=3(-1)^{2} + 1 = 1,0625$ $n=9: (-1)^{2} + 1 = 1,0625$ $n=5: (-1)^{2} + 1 = 1,0625$ $n=5: (-1)^{2} + 1 = 1,0625$ a) Mochepo batenbrocto Mororonues nebospectables à Mororonues b) nochegoborren 6 moc 76 orphemerance (1;2]

2) Hautu 12-û znen sagannoù neg bro nocheg obare Rongorn aj=128, an 1- an = 6 an = an -6 a1=> a2-6=128 012=18+6= 134 Qn = 128+6-(n-1)/ 0-12 = 128 -6. (11) - 194