Marcin Sarnechi 323034 Ladanie domove 1 Inogdi wszystkie pierwinstki równania z5 = - 1 + i 1 -1 + 1 = 1. (cos 3/11 + i.sin 3/11) (-1)2+(1)2=1 COS 4 11 = - 1/E Sin 3 11 = 12 pierwias this: (cos 3/11 + 1.5 m 3/11) (cos AM II + 1.5/1 AM II) (cos 19 11 + 1.51 20 11) MEHRETURAKAN (cos 27 11 + 1 . sin 27 11) 3/11 + 2 4/11 $\left(\cos\frac{35}{20}\,\overline{\Pi}+i\cdot\sin\frac{35}{20}\,\overline{\Pi}\right)=\left(\cos\frac{7}{4}\,\overline{\Pi}+i\cdot\sin\frac{7}{4}\,\overline{\Pi}\right)=\frac{1}{12}-i\frac{1}{12}=$ $=\frac{\sqrt{2}}{2}-i\frac{\sqrt{2}}{2}$ 6={0,1,2,3,4}