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Tetria ritemelor
                                                 11.11.2024
                   (laborator 7-57)
 3/6 laborator 3
    Hpc(5) = 3 + 452 + 55 + 2
a) HR (5) = HRG(5) = h
  Ho = HR G + HPC = 53+452+58+2
  H_{W}(5) = \frac{2h}{1 + H_{0}} = \frac{2h}{\frac{5^{3} + 46^{2} + 5h + 24}{\frac{2h}{5^{3} + 46^{2} + 5h + 24}}}
   5 (8) = 1+ 2R = - 83+452+58+2 = 0 (1+1+0)
   => 63+452+26+2 =0
     a3=1 a2=4 a1=5 a0=2(h+1)>0
            70 70
                         R+170
                         h > -1 => h (-1,00)
         4 2 h+2 0 ]
  H= 1 5 0
5,= 470
S_2 = \begin{vmatrix} 4 & 2h+2 \\ 5 & = 20 - 2h - 2 = 18-2h \\ 70 \end{vmatrix}
                                           18>2h
                                           9>h
                                  => h e (-1,8)
5_3 = 40 \text{ h} + 40 - 4 \text{ h}^2 - 8 \text{ h} - 4 = 4 (-\text{h}^2 + 8\text{h} + 9) > 0
  P= 94+39=100
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$$h_{1,2} = \frac{-8 \pm 10}{2}$$

$$\Rightarrow h_{2} = -1$$

$$\Rightarrow h_{3} \in (-1, 0)$$

$$h_{1} = h_{2} = h_{3}$$

$$h_{4} = h_{5} = h_{5} = h_{5}$$

$$h_{5} = h_{7} = h_{7}$$

$$h_{8} = h_{7} = h_{7} = h_{7}$$

$$h_{8} = h_{7} = h_{7} = h_{7} = h_{7} = h_{7} = h_{7}$$

$$h_{8} = h_{7} =$$

