$[a] D_4 = \{(0,0), (\tilde{1}/6, 1/2), (\tilde{1}/3, 1/3/2), (\tilde{1}/2, 1)\}$ $\frac{613-6/2\pi-6/2\pi}{11/3-0}=\frac{18\sqrt{3}-36}{2\pi^2}$ $\frac{\sqrt{3}/2 - 1/2}{\sqrt{7}/3 - \sqrt{7}/6} - \frac{6\sqrt{3} - 6}{2\sqrt{11}}$ $\frac{1 - \sqrt{3}/2}{\sqrt{17}/2 - \sqrt{7}/3} = -6\sqrt{3} + 12\sqrt{2}$ -653-12/217-653-6/217 -3653-18 11/2-17/6 - 2112 1813-36 2 m² -36/3-18/2 - 18/3-36/12 -3653-18 272 -10853+36 2m3 P(x)= 18/3-36/22(x)(x-1/6)+ 18/3-36/22(x)(x-1/6)+ 27/3 (x)(x-1/6)(x-1/2) 00 9(J3-2) 172 9(3-2/3) 8 (s-353) $R(x) = \frac{3}{17}(x) + \frac{9(\sqrt{3}-2)}{17}(x)(x - \frac{7}{6}) + \frac{18(5-3\sqrt{3})}{17}(x)(x - \frac{7}{6})(x -$