Pa(t) = Bo Vo + Bi W1+ ... + Bi Wn Wieny, re $B_{n}^{n}(t) = \sum_{i=0}^{n} {n \choose i} \cdot t^{i} \cdot (4-t)^{n-i} = (t+1-t)^{n-i} = 1$ 12721 many do oryniema z Permbinarja harycentryoma puntition Wo, M,..., Mn, a wieny, re know Kombinsja bangentryona punktón jest punkten na ptononjoine.