



Q 6 = 36 - + 5 m2 y cześć jednorodna 6 = 36m-1 a (0) = x, 3" y creft niepotmoredine 1(m) = 5 m2 an = 6 m 2 + 6 m + 6 6, m2 + 6, m + 6 = 5 (62 (m-1)2 + 6, (m-1) + 6) + 5m dan=0 16 = 362 - 36, +360 dla m= 1 h 6,+6,+6 = 36,+9 dla m= 2 46 + 26 + 6 - 36 + 36 + 36 + 20 10 = 36 - 36 + 26 10 = -62 - 6 + 26 + 5 10 = 36, -36 + 26 6 = - 7 = 10=-6-6+26+5 6 = -71 0=26+15 6 = -2= Pb = -72 am = - 2 m 2 - 7 m - 7 = 0=-6+26+5+7 0=36,+26,+22/2 10 = - 6, + 26, + 125 Odp: am = x: 3"- 22m2 72m-42 0 = 46 + 10