11.2 1.0 m + (1-880 mo - 1880	$ \begin{array}{c} (1,0,0) & m^2 + (-48k_0m_0 - 48m_0^2 - 6m_0 + 2 \\ (1,0,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,0,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (1,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (2,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 16k_0^2 \\ (1,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 16k_0^2 \\ (1,1,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m $	$2 Jm + 5 To k G_{0} + 4 R k_{0}^{2} m_{0} + 1 R k_{0}^{2} m_{0}^{2} + 1 R k_{0}^$
$ (1,0,0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 3k_0 - 3k_0 - 2k_0 - 48m_2^2 - 3k_0 - 3k_0 - 3k_0 - 3k_0 - 48m_2^2 - 3k_0 - 3k_0 - 3k_0 - 3k_0 - 48m_2^2 - 6m_0 + 2)m_0 + 2k_0 - 48k_0 m_0 - 12k_0 - 48m_2^2 - 3k_0 - 3k_0 - 3k_0 - 2k_0 - 48m_2^2 - 3k_0 - 3k_0 - 3k_0 - 2k_0 - 48m_2^2 - 3k_0 - 3k_0 - 3k_0 - 2k_0 - 48m_2^2 - 3k_0 -$	$ \begin{array}{c} (1,0,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,0,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 5 \\ (3,0,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 6 \\ (0,1,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,1,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (3,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 6 \\ (2,2,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 6 \\ (2,2,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,2,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,2,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,3,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 3 \\ (2,3,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 6 \\ (2,3,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 6 \\ (1,0,0) & (4k_0 + 4m_0 + 1)m - 48k_2^2m_0 - 4k_2^2 \\ (2,0,0) & (4k_0 + 4m_0 + 1)m - 48k_2^2m_0 - 4k_2^2 \\ (2,0,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,1,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,1,0) & (4k_0 + 4m_0 + 2)m - 48k_2^2m_0 - 4k_2^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_2^2m_0 - 4k_2^2$	$30m_0 - 3)m + 576k_0^2m_0^2 + 336k_0^2m_0 + 48k_0^2 + 1122k_0m_0^2 + 1202k_0m_0^2 + 1204k_0m_0 + 22k_0^2 + 576m_0^2 + 720m_0^2 + 289m_0^2 + 41m_0 + 2$ $54m_0 - 30)m + 576k_0^2m_0^2 + 624k_0^2m_0 + 168k_0^2 + 1122k_0m_0^2 + 1202k_0m_0 + 167k_0 + 567k_0 + 567k_0^2 + 1202m_0^2 + 133m_0^2 + 31m_0 + 3$ $78m_0 - 30)m + 576k_0^2m_0^2 + 1212k_0m_0 + 128k_0^2m_0 + 128k_0m_0 + 1472m_0^2 - 6m_0 + 1$ $78m_0 - 30)m + 576k_0^2m_0^2 + 1212k_0m_0^2 + 1122k_0m_0^2 + 1234k_0m_0 + 147m_0^2 - 6m_0 + 1$ $2)m + 576k_0^2m_0^2 + 48k_0^2m_0 + 18k_0^2 + 1122k_0m_0^2 + 126k_0m_0^2 + 1204k_0m_0 + 167k_0 + 576m_0^2 + 128m_0^2 + 24m_0$ $48k_0^2 + 1152k_0m_0^2 + 132k_0m_0^2 + 132k_0m_0^2 + 1206k_0m_0^2 + 1006k_0m_0 + 167k_0 + 576m_0^2 + 1872m_0^2 + 248m_0$ $48k_0^2 + 1152k_0m_0^2 + 132k_0m_0^2 + 132k_0m_$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{c} (2,0,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,0,0) & m^2 + (-48k_0m_0 - 36k_0 - 48m_0^2 - 7 \\ (0,1,0) & m^2 + (-48k_0m_0 - 36k_0 - 48m_0^2 - 7 \\ (1,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,1,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 7 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,2,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (3,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (4,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 26k_0^2 \\ (1,0,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,1,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2 \\ (1,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 28k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 3)m$	$54m_0 - 13)m + 576k_0^2 m_0^2 + 624k_0^2 m_0 + 168k_0^2 + 1152k_0 m_0^2 + 1920k_0 m_0^2 + 1006k_0 m_0 + 167k_0 + 576m_0^4 + 1296m_0^3 + 1298m_0^2 + 1158m_0 + 378m_0 - 30)m + 576k_0^2 m_0^2 + 304k_0^2 m_0 + 3076k_0 m_0^2 + 278k_0 m_0 + 28k_0 m_0 + 2$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{llllllllllllllllllllllllllllllllllll$	$78m_0 - 30)m + 5766_0^2 m_0^2 + 91248_0^2 m_0 + 36048_0^2 + 115246_0 m_0^2 + 219446_0 m_0 + 56746_0 + 576m_0^4 + 1872m_0^3 + 5233m_0^2 + 1158m_0 + 5766_0 m_0^2 + 1848_0^2 m_0^2 + 1926_0 m_0^2 + 1926_$
$(0,1,0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 50m_0 - (1,1,0) \\ (1,1,0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 50m_0 - (1,1,0) \\ (2,1,0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 54m_0 - (1,2,0) \\ (0,2,0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 54m_0 - 18k_0 - 78m_0 - 18k_0 - 78m_0 - 18k_0 - 78m_0 - 18k_0 - 78m_0 $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$20m_0 - 2)m + 576k_0^2m_0^2 + 388k_0^2m_0 + 182k_0m_0^2 + 1152k_0m_0^2 + 185k_0m_0 + 186k_0 + 186k_0 + 185k_0m_0 + 186k_0 + 188k_0 + 188$
$ (1,1,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - (2,1,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - (3,1,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - (3,1,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - 36k_0 - 48m_2^2 - 6m_0 + 3)m + 5 $ $ (1,2,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - 36k_0 - 48m_2^2 - 54m_0 - 36k_0 - 48m_2^2 - 6m_0 + 3)m + 5 $ $ (2,2,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - 3k_0^2 - 6m_0 + 3)m + 5 $ $ (3,2,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 30m_0 - 3k_0^2 - 3m_0 - 3k_0^2 - 3k_0 - 3k_0^2 - $	$ \begin{array}{c} (1,1,0) & m^2 + (-48k_0m_0 - 48m_0 - 6m_0 - 48m_0 - 48$	$20m - 2)m + 576k_0^2 m_0^2 + 48k_0^2 + 1152k_0 m_0^2 + 1006k_0 m_0^2 + 13k_0 + 576m_0^4 + 720m_0^3 + 265m_0^2 + 24m_0$ $30m - 2)m + 576k_0^2 m_0^2 + 36k_0^2 m_0 + 148k_0^2 + 1152k_0 m_0^3 + 100k_0 m_0 + 167k_0 + 576m_0^4 + 1296m_0^3 + 1033m_0^2 + 343m_0 + 40k_0 m_0^2 + 106k_0^2 m_0^2 + 105k_0^2 m_0^2 + 105k_0 m_0^2 + 100k_0 m_0^2 + 100k_0 m_0 + 167k_0 + 576m_0^4 + 1296m_0^3 + 1117m_0 + 576k_0^2 m_0^2 + 26k_0^2 m_0^2 + 136k_0^2 m_0^2 + 136k_0^$
$ \begin{array}{c} (1,1,0) & m & + (-48k0m_0 - 12k_0 - 48m_0 - 54m_0 - 3m_0 - 6k_0 - 48m_0 - 6k_0 $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$30m_0 - 2)m + 50\kappa_0^2 m_0^2 + 35\kappa_0^2 m_0^2 + 135\kappa_0^2 m_0^2 + 1308\kappa_0^2 m_0^2 + 1308\kappa_0^2 m_0^2 + 208\kappa_0^2 m_0^2 + 218\kappa_0^2 m_0^2 + 128\kappa_0^2 m_0^2 + 188\kappa_0^2 m_0^2 + 188\kappa_0^$
$ (2,1,0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 54m_0 - 60, 2, 0) m^2 + (-48k_0 m_0 - 36k_0 - 48m_2^2 - 54m_0 - 60, 2, 0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 30m_0 - 60, 2, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 3, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 3, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 3, 0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 30m_0 - 60, 3, 0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 30m_0 - 60, 3, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 30m_0 - 60, 0) m^2 + (-48k_0 m_0 - 24k_0 - 48m_2^2 - 30m_0 - 60, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_2^2 - 14k_0^2 - 1$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$54m_0 - 13m + 576k_0^2 m_5^2 + 624k_0^2 m_0 + 168k_0^2 + 1152k_0 m_0^2 + 1920k_0 m_0^2 + 1006k_0 m_0 + 167k_0 + 576m_0^3 + 1296m_0^3 + 1033m_0^2 + 343m_0 + 48m_0 - 29)m_0 + 576k_0^2 m_0^2 + 360k_0^2 + 1152k_0 m_0^2 + 2734k_0 m_0^2 + 2170k_0 m_0 + 576k_0^2 m_0^2 + 360k_0^2 + 1152k_0 m_0^2 + 2734k_0 m_0^2 + 276k_0^2 m_0^2 + 360k_0^2 + 192k_0 m_0^2 + 2776k_0^2 m_0^2 + 276k_0^2 m_0^2 + 286k_0^2 m_0 + 360k_0^2 + 1152k_0 m_0^2 + 276k_0 m_0^2 + 276k_0^2 m_0^2 + 276k$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$78m_0 - 29)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 360k_0^2 + 1152k_0m_0^3 + 2784k_0m_1^2 + 2170k_0m_0 + 546k_0 + 576k_0^3 + 1872m_0^3 + 2209m_0^2 + 1117m_0 + 130m_0 + 530m_0 + 576k_0^2m_0^2 + 48k_0^2m_0 + 1152k_0m_0^3 + 1926k_0m_0 + 576k_0^3 + 250k_0m_0 + 156k_0^2 + 1872m_0^3 + 255k_0^3 + 256k_0^3 + 192k_0^3 + 1056k_0^3 + 1056k_0^3 + 256k_0^3 + 152k_0^3 + 152k_0^3 + 1056k_0^3 + 192k_0^3 + 156k_0^3 + 152k_0^3 + 192k_0^3 + 192k_0^$
$ (0, 2, 0) m^2 + (-48k_0 m_0 - 48m_0^2 - 6m_0 + 3)m + 5 \\ (1, 2, 0) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 54m_0 - 3k_0 - 3k_0 - 24k_0 - 48m_0^2 - 54m_0 - 3k_0 - 3k_0 - 24k_0 - 48m_0^2 - 54m_0 - 3k_0 - 3k_0 - 3k_0 - 48m_0^2 - 54m_0 - 3k_0 - 3k_0 - 3k_0 - 48m_0^2 - 54m_0 - 3k_0 - 3k_0$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$3)m + 576k_0^2m_0^2 + 48k_0^2m_0 + 1152k_0m_0^3 + 192k_0m_0^2 - 74k_0m_0 + 576m_0^4 + 144m_0^3 - 71m_0^2 - 11m_0 + 2$ $30m_0 - 2)m + 576k_0^2m_0^2 + 48k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 192k_0m_0 + 156k_0m_0 + 156m_0^4 + 720m_0^3 + 265m_0^3 + 265m_0^3 + 1009m_0^2 + 314m_0 + 33$ $30m_0 - 2)m + 576k_0^2m_0^3 + 62k_0^4m_0 + 168k_0^2 + 1152k_0m_0^3 + 192k_0m_0^2 + 158k_0 + 576m_0^4 + 1296m_0^3 + 1009m_0^2 + 314m_0 + 35$ $78m_0 - 29)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 278k_0m_0^2 + 217k_0^2m_0 + 576m_0^4 + 1296m_0^3 + 1919m_0 + 3$ $30m_0 - 1)m + 576k_0^2m_0^2 + 386k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 278k_0m_0^2 + 228k_0m_0 + 756m_0^4 + 720m_0^3 + 2186m_0^3 + 1919m_0 + 34$ $30m_0 - 1)m + 576k_0^2m_0^2 + 386k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 192k_0m_0^2 + 228k_0m_0 + 155k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 1078m_0 + 1878k_0^2m_0^2 + 188k_0^2 + 1152k_0m_0^3 + 192k_0m_0^2 + 28k_0m_0 + 155k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 1078m_0 + 1878k_0^2 + 1872k_0^2m_0^2 + 188k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^2 + 28k_0m_0 + 186k_0^2 + 1182k_0m_0^3 + 192k_0m_0^2 + 214k_0m_0^2 + 24k_0m_0 + 2k_0 - 96m_0^3 - 24m_0^3 - 213m_0 - 25$ $414k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 - 24m_0^2 - 28k_0m_0 - 4k_0 - 96m_0^3 - 28k_0^2 - 28k_0m_0 - 4k_0 - 96m_0^3 - 28k_0^2 - 28k_0m_0 - 4k_0 - 96m_0^3 - 28k_0^2 - 28k_0^2$
$ \begin{array}{c} (1,2,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - 12k_0 - 3k_0 - 48m_0^2 - 54m_0 - 13k_0 - 3k_0 - 48k_0 - 3k_0 - 13k_0 - 14k_0 - 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 - 14k_0 - 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3)m - 4k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3m_0 + 3k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3m_0 + 3k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3m_0 + 3k_0^2 m_0 - 4k_0^2 - 14k_0 - 4m_0 + 3m_0 + 3k_0^2 m_0 - 4k_0^2 - 14k_0 - 4k_0 - 4k_0 + 4k_0 $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$30m_0 - 2)m + 576k_0^2 m_0^2 + 336k_0^2 m_0 + 98k_0^2 + 1152k_0 m_0^3 + 1926k_0 m_0^2 + 556k_0 m_0 + 155k_0 + 576k_0^3 + 265k_0^3 + 265k_0^3 + 1009m_0^2 + 314m_0 + 336k_0 - 12)m + 576k_0^2 m_0^2 + 912k_0^2 m_0^2 + 192k_0 m_0^3 + 1926k_0 m_0^2 + 192k_0 m_0^2 + 119m_0 + 347k_0^2 m_0^2 + 34k_0^2 m_0^2 + 36k_0^2 m_0^2 + 36k_0^2 m_0^2 + 3k_0^2 m_0^2 + 3$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} 20m - 2)m + 576k_0^2 m_0^2 + 20k_0 m_0 + 152k_0 m_0^2 + 192k_0 m_0 + 152k_0 $
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} 34m_0 - 12Jm + 576k_0^2m_0^2 + 324k_0^2m_0 + 152k_0^2m_0^2 + 1122k_0m_0^2 + 32k_0^2m_0 + 129k_0^2 + 576k_0^2m_0^2 + 1192k_0^2 + 11182k_0m_0^2 + 1192k_0m_0^2 + 1192k_0m_0^2 + 1192k_0m_0^2 + 1192k_0m_0^2 + 1192k_0m_0^2 + 1162k_0m_0^2 + 1182k_0m_0^2 + 1162k_0m_0^2 + 116k_0m_0^2 - 116k_0$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$78m_0 - 29p_m + 576k_0^2m_0^2 + 912k_0^2m_0 + 360k_0^2 + 1152k_0m_0^3 + 2784k_0m_1^2 + 2170k_0m_0 + 549k_0 + 576k_0^3 + 1872m_0^3 + 2209m_0^3 + 1119m_0 + 53m_0 + 576k_0^2m_0^2 + 48k_0^2m_0 + 1912k_0m_0^2 + 144m_0^3 - 71m_0^2 - 9m_0 + 25m_0^2 + 1152k_0m_0^3 + 1926k_0m_0 + 576m_0^4 + 756k_0^2m_0^2 + 36k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 1056k_0m_0^2 + 226k_0m_0 + 7k_0 + 756k_0^4 + 720m_0^3 + 241m_0^2 + 9m_0 - 154m_0 - 12)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 1920k_0m_0^2 + 236k_0m_0 + 155k_0 + 576m_0^4 + 1296m_0^3 + 1009m_0^2 + 316m_0 + 3478m_0 - 28)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^2 + 2146k_0m_0 + 528k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 11078m_0 + 3478m_0^2 - 144k_0m_0^2 - 24k_0m_0 - 10k_0 - 96m_0^3 - 96m_0^3 - 278m_0 - 25$ $\frac{1}{2} - 144k_0m_0^2 - 24k_0m_0 - 10k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 48k_0^2 - 24k_0^2 - 44k_0m_0^2 - 22k_0m_0 + 4k_0 - 96m_0^3 - 24m_0^2 - 44m_0^2 - 18k_0m_0 - 14k_0 - 96m_0^3 - 24m_0^2 - 44m_0^2 - 16k_0m_0 - 4k_0^2 - 96m_0^3 - 24m_0^2 - 28k_0m_0 - 68k_0^2 - 24k_0^2 - 28k_0m_0 - 14k_0^2 - 96m_0^3 - 24m_0^2 - 28k_0m_0 - 6k_0^2 - 24k_0^2 - 28k_0m_0 - 4k_0^2 - 96m_0^3 - 24m_0^2 - 28k_0m_0 - 6k_0^2 - 24k_0^2 - 28k_0m_0 - 4k_0^2 - 96m_0^3 - 24m_0^2 - 28k_0m_0 - 6k_0^2 - 24k_0^2 - 24k$
$ (0,3,0) m^2 + (-48k_0m_0 - 48m_0^2 - 6m_0 + 3)m + 5 \\ (1,3,0) m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 30m_0 - 3k_0) m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 34m_0 - 3k_0) m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 54m_0 - (0,0,0) (4k_0 + 4m_0 + 1)m - 48k_2^2m_0 - 4k_2^2 - 144k_0m_0 + 3m_0 - 48k_2^2m_0 - 28k_2^2 - 144k_0m_0 + 3m_0 - 48k_2^2m_0 - 3k_2^2 - 144k_0m_0 + 3m_0 - 48k_2^2m_0 - 4k_2^2 - 144k_0m_0 + 3m_0 - 48k_2^2m_0 - 3k_2^2 - 144k_0m_0 + 3m_0 - 48k_2^2m_0 - 4k_2^2 - 144k_0m_0 + 3m_0 + 48k_2^2m_0 - 4k_2^2 - 144k_0m_0 + 3m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 3m_0^2 + 3m_$	$ \begin{array}{llll} (0,3,0) & m^2 + (-48k_0m_0 - 48m_0^2 - 6m_0 + 3 \\ (1,3,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 3 \\ (3,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5 \\ (0,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 4k_0^2 \\ (1,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 \\ (2,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 \\ (2,0,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 \\ (3,0,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 \\ (1,1,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 16k_0^2 \\ (2,1,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 16k_0^2 \\ (3,1,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 \\ (1,2,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - 16k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 \\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 26k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 26k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 26k_0^2 \\ (2,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 26k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 26k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 26k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 \\ (3,3,0) & (4k_$	$3)m + 576k_0^2m_0^2 + 48k_0^2m_0^2 + 1152k_0m_0^3 + 192^2k_0m_0^2 - 74k_0m_0 + 576m_0^4 + 144m_0^3 - 71m_0^2 - 9m_0 + 2$ $30m_0 - 1)m + 576k_0^2m_0^2 + 38k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 1056k_0m_0^2 + 226k_0m_0 + 7k_0 + 576m_0^4 + 720m_0^3 + 241m_0^2 + 9m_0 - 13$ $30m_0 - 1)m + 576k_0^2m_0^2 + 1836k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 1920k_0m_0^2 + 226k_0m_0 + 155k_0 + 576m_0^4 + 1296m_0^3 + 1009m_0^2 + 316m_0 + 34$ $78m_0 - 12)m + 576k_0^2m_0^2 + 184k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^2 + 2146k_0m_0 + 528k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 1078m_0 + 158k_0^2m_0^2 - 184k_0m_0^2 - 28k_0m_0 + 2k_0 - 96m_0^3 - 24m_0^2 - 27m_0 - 25$ $5 - 144k_0m_0^2 - 46k_0m_0 - 10k_0 - 96m_0^3 - 24m_0^2 - 218m_0 - 52$ $5 - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 4$ $5 - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 4$ $5 - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 - 28m_0 - 68$ $5 - 144k_0m_0^2 - 24k_0m_0 - 4k_0 - 96m_0^3 - 26m_0^3 - 28m_0^2 - 28m_0 - 68$ $5 - 144k_0m_0^2 - 24k_0m_0 - 4k_0 - 96m_0^3 - 28m_0^2 - 28m_0 - 68$ $5 - 144k_0m_0^2 - 24k_0m_0 - 4k_0 - 96m_0^3 - 28m_0^2 - 28m_0 - 28m_0^3 - 28m_0^2 - 28m_0^3 - 28m_0^3$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{lll} (1,3,0) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 3\\ (2,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5\\ (3,3,0) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 5\\ (0,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 16k_0^2\\ (1,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 16k_0^2\\ (2,0,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 28k_0^2\\ (3,0,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2\\ (3,0,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2\\ (2,1,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 28k_0^2\\ (3,1,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 28k_0^2\\ (3,1,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 4k_0^2\\ (1,2,0) & (4k_0 + 4m_0 + 1)m - 48k_0^2m_0 - 16k_0^2\\ (2,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2\\ (3,2,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 16k_0^2\\ (1,3,0) & (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 40k_0^2\\ (2,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 26k_0^2\\ (2,3,0) & (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 26k_0^2\\ (3,3,0) & (4k_0 + 4m_0 + 2)m - 4$	$30m_0 - 1)m + 576k_0^2m_0^2 + 336k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 1926k_0m_0^2 + 226k_0m_0 + 7k_0 + 576m_0^4 + 720m_0^3 + 241m_0^2 + 9m_0 - 1$ $54m_0 - 12)m + 576k_0^2m_0^2 + 624k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 1920k_0m_0^2 + 926k_0m_0 + 155k_0 + 576m_0^4 + 1296m_0^3 + 1009m_0^2 + 316m_0 + 34$ $78m_0 - 28)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 168k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^2 + 2146k_0m_0 + 528k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 11078m_0 + 318k_0^2 + 1128k_0m_0^2 + 2186k_0^2 + 1152k_0m_0^2 + 2146k_0m_0^2 + 246k_0m_0 - 16k_0 - 96m_0^3 - 3m_0 + 1$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 10k_0 - 96m_0^3 - 24m_0^2 - 128m_0 - 25$ $\frac{1}{2} - 144k_0m_0^2 - 138k_0m_0 - 19k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 4$ $\frac{1}{2} - 144k_0m_0^2 - 18k_0m_0 - 14k_0 - 96m_0^3 - 26m_0^2 - 236m_0 - 68$ $\frac{1}{2} - 144k_0m_0^2 - 16k_0m_0 - 14k_0 - 96m_0^3 - 26m_0^2 - 236m_0 - 68$ $\frac{1}{2} - 144k_0m_0^2 - 262k_0m_0 - 114k_0 - 96m_0^3 - 26m_0^2 - 25m_0 - 16$ $\frac{1}{2} - 144k_0m_0^2 - 262k_0m_0 - 8k_0 - 96m_0^3 - 26m_0^2 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{1}{2} - 144k_0m_0^2 - 190k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$
$\begin{array}{c} (1,3,9) & m^2 + (-48k0)m0 - 24k^0 - 48m^0 - 54m0 - 54m^0 - 6k^0 - 48m^0 - 78m0 - 6k^0 - 48m^0 - 6k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 6k^0 - 144k^0 - 6k^0 - 4m^0 + 3)m^ 48k^0 m^0 - 6k^0 - 144k^0 - 6k^0 - 4m^0 + 3)m^ 48k^0 m^0 - 6k^0 - 144k^0 - 6k^0 - 4m^0 + 3)m^ 48k^0 m^0 - 6k^0 - 144k^0 - 6k^0 - 4m^0 + 3)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 1)m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^ 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^0 - 48k^0 m^0 - 28k^0 - 144k^0 - 6k^0 - 4m^0 + 3m^0 - 48k^0 m^0 - 28k^0 - 144k^0 - 4k^0 - 4m^0 + 3m^0 - 4k^0 - 4$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} 30000 - 1/m + 7000_{10} + 2000_{10}$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} 54m_0 - 12m + 576k_0^2m_0^2 + 624k_0^2m_0 + 168k_0^2 + 1152k_0m_0^2 + 1920k_0m_0^2 + 982k_0m_0 + 155k_0 + 576k_0^2 + 1109m_0^2 + 316m_0 + 34\\ 78m_0 - 28)m + 576k_0^2m_0^2 + 916k_0^2m_0 + 360k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^2 + 2146k_0m_0 + 528k_0 + 576m_0^4 + 1872m_0^3 + 2185m_0^2 + 1078m_0 + 3184k_0m_0^2 - 94k_0m_0 - 12k_0 - 96m_0^3 - 96m_0^2 - 27m_0 - 2\\ 6 - 144k_0m_0^2 - 94k_0m_0 - 10k_0 - 96m_0^3 - 96m_0^2 - 27m_0 - 2\\ 6 - 144k_0m_0^2 - 196k_0m_0 - 57k_0 - 96m_0^3 - 24m_0^2 - 123m_0 - 52\\ 6 - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4\\ 6 - 144k_0m_0^2 - 128k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4\\ 6 - 144k_0m_0^2 - 168k_0m_0 - 19k_0 - 96m_0^3 - 28m_0^2 - 92m_0 - 16\\ 6 - 144k_0m_0^2 - 168k_0m_0 - 114k_0 - 96m_0^3 - 28m_0^2 - 28m_0 - 68\\ 6 - 144k_0m_0^2 - 24k_0m_0 - 114k_0 - 96m_0^3 - 28m_0^2 - 28m_0 - 12\\ 6 - 144k_0m_0^2 - 196k_0m_0 - 8k_0 - 96m_0^3 - 28m_0 - 2\\ 6 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 28m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 8k_0 - 96m_0^3 - 912m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 8k_0 - 96m_0^3 - 912m_0^2 - 211m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 56k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 2\\ 6 - 144k_0m_0^2 - 190k_0m_0 - 96k_0m_0^2 - 192m_0^2 - 121m_0^2 - 2\\ 6 - 14k_0m_0^2 - 190k_$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$78m_0 - 28m + 576k_0^2m_0^2 + 912k_0^2m_0 + 360k_0^2 + 1152k_0m_0^3 + 2784k_0m_0^5 + 2146k_0m_0 + 528k_0 + 576m_0^3 + 1872m_0^3 + 2185m_0^5 + 1078m_0 + 1574k_0m_0^2 - 414k_0m_0^2 - 46k_0m_0 + 2k_0 - 96m_0^3 - 8km_0^2 - 27m_0 - 25 - 144k_0m_0^2 - 94k_0m_0 - 10k_0 - 96m_0^3 - 92m_0^2 - 27m_0 - 25 - 144k_0m_0^2 - 190k_0m_0 - 57k_0 - 96m_0^3 - 192m_0^2 - 123m_0 - 25 - 144k_0m_0^2 - 228k_0m_0 - 93k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 4m_0^2 - 228k_0m_0 + 3k_0 - 96m_0^3 - 24m_0^2 - 44m_0 - 4m_0^2 - 144k_0m_0^2 - 228k_0m_0 - 43k_0 - 96m_0^3 - 120m_0^2 - 44m_0 - 4k_0m_0^2 - 16k_0m_0 - 43k_0 - 96m_0^3 - 228m_0 - 68 - 4k_0m_0^2 - 44k_0m_0^2 - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 22k_0m_0 - 4k_0 - 96m_0^3 - 22k_0m_0 - 4k_0 - 96m_0^3 - 22k_0m_0 - 14k_0 - 96m_0^3 - 22k_0m_0 - 24k_0 - 96m_0^3 - 22k_0m_0 - 2k_0 - 96m_0^3 - 2k_0 - 2$
$ (0,0,0) (4k_0+4m_0+1)m-48k_2^2m_0-4k_2^2-144l \\ (1,0,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144l \\ (2,0,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144k_0m \\ (0,1,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144k_0m \\ (1,1,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144l \\ (2,1,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144l \\ (3,1,0) (4k_0+4m_0+1)m-48k_2^2m_0-4k_2^2-144l \\ (1,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144l \\ (2,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144l \\ (3,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144l \\ (3,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144l \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144l \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144l \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144l \\ (3,0,0) -m^2+(48k_0m_0+10k_0+48m_2^2+42m_0+10k_2^2-148l \\ (1,0,0) -m^2+(48k_0m_0+2k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+1$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{c} 2 - 144k_0m_0^2 - 46k_0m_0 + 2k_0 - 96m_0^3 - 48m_0^2 - 3m_0 + 1 \\ 2 - 144k_0m_0^2 - 94k_0m_0 - 10k_0 - 96m_0^3 - 96m_0^2 - 27m_0 - 2 \\ 2 - 144k_0m_0^2 - 190k_0m_0 - 57k_0 - 96m_0^3 - 123m_0 - 25 \\ 2 - 144k_0m_0^2 - 138k_0m_0 - 57k_0 - 96m_0^3 - 240m_0^2 - 138m_0 - 52 \\ 2 - 144k_0m_0^2 - 22k_0m_0 + 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4 \\ 2 - 144k_0m_0^2 - 118k_0m_0 - 19k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4 \\ 2 - 144k_0m_0^2 - 16k_0m_0 - 114k_0 - 96m_0^3 - 264m_0^2 - 236m_0 - 68 \\ 3 - 144k_0m_0^2 - 262k_0m_0 - 114k_0 - 96m_0^3 - 264m_0^2 - 236m_0 - 68 \\ 3 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2 \\ 2 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2 \\ 3 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \\ 3 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \end{array} $
$ (10,0) (4k_0+4m_0+1)m-48k_1^3m_0-16k_2^3-144\\ (2,0,0) (4k_0+4m_0+1)m-48k_1^3m_0-28k_1^2-144\\ (3,0,0) (4k_0+4m_0+3)m-48k_1^2m_0-24k_0^2-144\\ (0,1,0) (4k_0+4m_0+3)m-48k_1^2m_0-4k_0^2-144\\ (1,1,0) (4k_0+4m_0+2)m-48k_1^2m_0-28k_1^2-144\\ (2,1,0) (4k_0+4m_0+2)m-48k_1^2m_0-28k_1^2-144\\ (0,2,0) (4k_0+4m_0+1)m-48k_1^2m_0-4k_0^2-144\\ (1,2,0) (4k_0+4m_0+1)m-48k_1^2m_0-4k_0^2-144\\ (2,2,0) (4k_0+4m_0+3)m-48k_1^2m_0-28k_1^2-144\\ (3,2,0) (4k_0+4m_0+3)m-48k_1^2m_0-28k_1^2-144\\ (3,3,0) (4k_0+4m_0+3)m-48k_1^2m_0-28k_1^2-144\\ (3,3,0) (4k_0+4m_0+2)m-48k_1^2m_0-4k_0^2-144\\ (3,3,0) (4k_0+4m_0+2)m-48k_1^2m_0-4k_0^2-144\\ (3,3,0) (4k_0+4m_0+2)m-48k_1^2m_0-4k_0^2-144\\ (3,0,0) -m^2+(48k_0m_0+2k_0+48m_1^2+42m_0+6m_0+6k_0+48m_1^2+42m_0+6k_0$	$ \begin{array}{llll} (1,0,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2\\ (2,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-28k_0^2\\ (3,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2\\ (1,1,0) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1\\ (2,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,1,0) & (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2\\ (1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2\\ (2,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-16k_0^2\\ (3,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ \end{array} \right)$	$\begin{array}{c} \frac{1}{6} - 144k_0m_0^2 - 94k_0m_0 - 10k_0 - 96m_0^3 - 96m_0^2 - 27m_0 - 2 \\ - 144k_0m_0^2 - 190k_0m_0 - 57k_0 - 96m_0^3 - 192m_0^2 - 123m_0 - 25 \\ \frac{1}{6} - 144k_0m_0^2 - 238k_0m_0 - 93k_0 - 96m_0^3 - 240m_0^4 - 195m_0 - 52 \\ \frac{1}{6} - 144k_0m_0^2 - 22k_0m_0 - 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4 \\ \frac{1}{6} - 144k_0m_0^2 - 118k_0m_0 - 19k_0 - 96m_0^3 - 120m_0^2 - 44m_0 - 4 \\ \frac{1}{6} - 144k_0m_0^2 - 166k_0m_0 - 43k_0 - 96m_0^3 - 28m_0^2 - 92m_0 - 16 \\ \frac{1}{6} - 144k_0m_0^2 - 26k_0m_0 - 114k_0 - 96m_0^3 - 28m_0^2 - 28m_0 - 68 \\ \frac{1}{6} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2 \\ \frac{1}{6} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \\ \frac{1}{6} - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \end{array}$
$ \begin{array}{c} (2,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-2k_0^2-144k_0m_0, 1,0) \\ (3,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m_0, 1,0) \\ (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m_0, 1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144k_0m_0, 2,0) \\ (2,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-4k_0^2-144k_0m_0, 2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2-144k_0m_0, 2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2-144k_0m_0, 2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m_0, 2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-16k_0^2-144k_0m_0, 2,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2-144k_0m_0, 2,0) & (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2-144k_0m_0, 2,0) & (2,0,0) & m^2+(48k_0m_0+10k_0+48m_0^2+48m_0^2+42m_0+(0,0)) & m^2+(48k_0m_0+10k_0+48m_0^2+48m_0^2+2m_0+(0,1,0)) & m^2+(48k_0m_0+22k_0+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+2m_0+3k_0+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+2m_0+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+2m_0+(0,2,0)) & m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+2m$	$ \begin{array}{c} (2,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-28k_0^2\\ (3,0,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2\\ (1,1,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2\\ (1,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2\\ (2,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2\\ (1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-2k_0^2\\ (2,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-2k_0^2\\ (3,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2\\ (1,3,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-4k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ \end{array} \right)$	$\begin{array}{c} 9 \\ 14446 m_0^2 \\ -14446 m_0^2 \\ -2886 m_0 \\ -3886 m_0 \\ -3$
$ \begin{array}{c} (3,0,0) & (4k0+4m0+3)m-48k^2m_0-2ky_2-144k_0m \\ (3,0,0) & (4k0+4m0+3)m-48k^2m_0-4k^2-144k_0m \\ (0,1,0) & (4k0+4m0+2)m-48k^2m_0-16k^2-144k_0m \\ (2,1,0) & (4k0+4m0+2)m-48k^2m_0-2kk^2-144k_0m \\ (3,1,0) & (4k0+4m0+1)m-48k^2m_0-2kk^2-144k_0m \\ (0,2,0) & (4k0+4m0+1)m-48k^2m_0-4k^2-144k_0m \\ (1,2,0) & (4k0+4m0+1)m-48k^2m_0-4k^2-144k_0m \\ (2,2,0) & (4k0+4m0+1)m-48k^2m_0-2kk^2-144k_0m \\ (3,2,0) & (4k0+4m0+3)m-48k^2m_0-2kk^2-144k_0m \\ (3,3,0) & (4k0+4m0+3)m-48k^2m_0-2kk^2-144k_0m \\ (3,3,0) & (4k0+4m0+2)m-48k^2m_0-2kk^2-144k_0m \\ (3,3,0) & (4k0+4m0+2)m-48k^2m_0-2kk^2-144k_0m \\ (3,0,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+48m) \\ (4,0,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+48m) \\ (2,0,0) & -m^2+(48k0m0+3k0+48m^2+48m^2+6m0+100 \\ (3,0,0) & -m^2+(48k0m0+3k0+48m^2+48m^2+6m0+100 \\ (3,1,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+6m0+100 \\ (3,1,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+6m0+100 \\ (3,1,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+3k0+48m^2+6m^2+8m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+2k0+48m^2+8m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+6m0+100 \\ (3,2,0) & -m^2+(48k0m0+3k0+48m^2+6m0+100 \\ (3,3,0) & -m^2+(48k0m0+2k0+48m^2+48m^2+6m0+100 \\ (3,3,0) &$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} (q_1 - 144k_0m_0^2 - 130k_0m_0 - 3)k_0 - 90m_0^2 - 123m_0 - 25 \\ c_0^2 - 144k_0m_0^2 - 138k_0m_0 - 96m_0^3 - 240m_0^2 - 195m_0 - 52 \\ c_0^2 - 144k_0m_0^2 - 22k_0m_0 + 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4 \\ c_0^2 - 144k_0m_0^2 - 118k_0m_0 - 19k_0 - 96m_0^3 - 16m_0^2 - 44m_0 - 4 \\ c_0^2 - 144k_0m_0^2 - 166k_0m_0 - 13k_0 - 96m_0^3 - 168m_0^2 - 92m_0 - 16 \\ c_0^2 - 144k_0m_0^2 - 262k_0m_0 - 114k_0 - 96m_0^3 - 264m_0^2 - 236m_0 - 68 \\ c_0^2 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2 \\ c_0^2 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 25m_0 - 2 \\ c_0^2 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 121m_0 - 23 \\ c_0^2 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 121m_0 - 23 \end{array}$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{lll} (3,0,0) & (4k_0+4m_0+3m-48k_0^2m_0-40k_0^2(0,1,0)) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1k_0^2(1,1,0)) & (4k_0+4m_0+2)m-48k_0^2m_0-4k_0^2-1k_0^2(1,2,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2(1,2,0) & (4k_0+4m_0+4)m-48k_0^2m_0-2k_0^2(1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2(1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-2k_0^2(2,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-2k_0^2(1,3,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2(1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2(2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2(2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2(2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2(3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2(3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2(3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-3k_0^2(3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-3k_0^2(3,$	$\begin{array}{l} (\ddot{6}-144k_0m_0^2-238k_0m_0-93k_0-96m_0^2-240m_0^2-195m_0-52\\ 444k_0m_0^2-25k_0m_0+4k_0-96m_0^3-24m_0^2+4m_0-2\\ 444k_0m_0^2-118k_0m_0-19k_0-96m_0^3-120m_0^2-44m_0-4\\ \ddot{6}-144k_0m_0^2-1168k_0m_0-13k_0-96m_0^3-168m_0^2-92m_0-16\\ \ddot{6}-144k_0m_0^2-262k_0m_0-114k_0-96m_0^3-264m_0^2-236m_0-68\\ \ddot{6}-144k_0m_0^2-46k_0m_0-4k_0-96m_0^3-48m_0^2-m_0+1\\ \ddot{6}-144k_0m_0^2-46k_0m_0-4k_0-96m_0^3-96m_0^2-25m_0-2\\ \ddot{6}-144k_0m_0^2-94k_0m_0-8k_0-96m_0^3-192m_0^2-121m_0-23\\ \ddot{6}-144k_0m_0^2-190k_0m_0-55k_0-96m_0^3-192m_0^2-121m_0-23\\ \end{array}$
$ (0,1,0) (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-144k_0m \\ (1,1,0) (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2-144 \\ (2,1,0) (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2-144 \\ (3,1,0) (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2-144 \\ (1,2,0) (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2-144 \\ (2,2,0) (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2-144 \\ (3,2,0) (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144 \\ (3,2,0) (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144 \\ (3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144 \\ (3,0) (4k_0+4m_0+2)m-24k_0^2m_0-16k_0^2-144 \\ (3,0) (4k_0+4m_0+2)m-24k_0^2m_0-16k_0^2-144 \\ (3,0) -m^2+(48k_0m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+10k_0+48m_0^2+42m_0+18m_0+16k_0+48m_0^2+42m_0+16k_0+48m_0^2+42m_0+18m_0+16k_0+48m_0^2+42m_0+18m_$	$ (0,1,0) (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1, \\ (1,1,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2, \\ (3,1,0) (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2, \\ (0,2,0) (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2, \\ (1,2,0) (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2, \\ (2,2,0) (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2, \\ (3,2,0) (4k_0+4m_0+3)m-48k_0^2m_0-16k_0^2, \\ (3,2,0) (4k_0+4m_0)m-48k_0^2m_0-40k_0^2, \\ (1,3,0) (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1, \\ (1,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-26k_0^2-1, \\ (2,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-26k_0^2-1, \\ (2,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-26k_0^2-1, \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-26k_0^2-1, \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2-1, \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2-1, \\ (3,3,0) (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2-1, \\ (3,3,0) (4k_0+4m_0+4)m-4k_0^2-1, \\ (3,3,0) (4k_0+4m_0+4)m-4k_0^2-1, \\ (4k_0+4m_0+4)m-4k_0^2-1, \\ (3,3,0$	$444k_0m_0^2 - 22k_0m_0 + 4k_0 - 96m_0^3 - 24m_0^2 + 4m_0 - 4$ $\frac{6}{2} - 144k_0m_0^2 - 118k_0m_0 - 19k_0 - 96m_0^3 - 120m_2^2 - 44m_0 - 4$ $\frac{6}{2} - 144k_0m_0^2 - 16k_0m_0 - 14k_0 - 96m_0^3 - 16k_0m_0^3 - 92k_0m_0 - 16$ $\frac{6}{2} - 144k_0m_0^2 - 22k_0m_0 + 4k_0 - 96m_0^3 - 24k_0^2 - 336m_0 - 68$ $\frac{6}{2} - 144k_0m_0^2 - 46k_0m_0 + 4k_0 - 96m_0^3 - 48m_0^2 - m_0 + 1$ $\frac{6}{2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^2 - 25m_0 - 2$ $\frac{6}{2} - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23$
$ (1,1,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144 \\ (2,1,0) (4k_0+4m_0+2)m-48k_2^2m_0-28k_2^2-144 \\ (3,1,0) (4k_0+4m_0+4)m-48k_2^2m_0-28k_2^2-144 \\ (0,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144 \\ (1,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144 \\ (2,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144 \\ (3,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-16k_2^2-144 \\ (0,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144 \\ (2,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144 \\ (3,0,0) -m^2+(48k_0m_0+2k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+3k_0+48m_2^2+42m_0+16k_0+3k_0+3k_0+3k_0+3k_0+3k_0+3k_0+3k_0+3$	$ \begin{array}{lll} (1,1,0) & (4k_0+4m_0+2)m-48k_3^2m_0-16k_3^2 \\ (2,1,0) & (4k_0+4m_0+2)m-48k_3^2m_0-28k_1^2 \\ (3,1,0) & (4k_0+4m_0+4)m-48k_3^2m_0-4k_2^2 \\ (1,2,0) & (4k_0+4m_0+1)m-48k_3^2m_0-4k_2^2 \\ (2,2,0) & (4k_0+4m_0+1)m-48k_3^2m_0-16k_1^2 \\ (3,2,0) & (4k_0+4m_0+3)m-48k_3^2m_0-28k_1^2 \\ (3,2,0) & (4k_0+4m_0+3)m-48k_3^2m_0-40k_1^2 \\ (1,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-40k_1^2 \\ (2,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-16k_1^2 \\ (2,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-28k_1^2 \\ (3,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-28k_1^2 \\ (3,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-28k_1^2 \\ (3,3,0) & (4k_0+4m_0+2)m-48k_3^2m_0-240k_1^2 \\ \end{array} $	$\begin{array}{c} \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 118k_0m_0 - 19k_0 - 96m_3^3 - 120m_0^2 - 44m_0 - 4 \\ \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 166k_0m_0 - 43k_0 - 96m_0^3 - 168m_0^2 - 92m_0 - 16 \\ \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 262k_0m_0 - 114k_0 - 96m_0^3 - 264m_0^2 - 236m_0 - 68 \\ \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 24k_0m_0 - 4k_0 - 96m_0^3 - 48m_0^2 - m_0 + 1 \\ \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^2 - 25m_0 - 2 \\ \frac{c_0^2}{c_0^2} - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \end{array}$
$ \begin{array}{c} (2,1,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2-144\\ (3,1,0) & (4k_0+4m_0+4)m-48k_0^2m_0-4k_0^2-144\\ (1,2,0) & (4k_0+4m_0+4)m-48k_0^2m_0-4k_0^2-144\\ (1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2-144\\ (2,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-2k_0^2-144\\ (3,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (1,0,0) & -m^2+(48k_0m_0+10k_0+48m_0^2+18m_0)n\\ (1,0,0) & -m^2+(48k_0m_0+10k_0+48m_0^2+18m_0)n\\ (2,0,0) & -m^2+(48k_0m_0+10k_0+48m_0^2+18m_0-16k_0^2+14k_0^2+148k_0^2+148k_0^2+148m_0^2+18m_0-16k_0^2+148k_0^2+148k_0^2+18m_0^2+18m_0-16k_0^2+18m_0^2+18m_0-16k_0^2+18m_0^2+18m_0-16k_0^2+18m_0^2+18k$	$ \begin{array}{c} (3,1,0) & (4k_0+4m_0+2)m - 48k_1^2m_0 - 28k_1^2m_0 \\ (3,1,0) & (4k_0+4m_0+4)m - 48k_1^2m_0 - 40k_1^2m_0 \\ (1,2,0) & (4k_0+4m_0+1)m - 48k_1^2m_0 - 40k_1^2m_0 \\ (2,2,0) & (4k_0+4m_0+1)m - 48k_1^2m_0 - 16k_1^2m_0 \\ (3,2,0) & (4k_0+4m_0+3)m - 48k_1^2m_0 - 28k_1^2m_0 \\ (3,2,0) & (4k_0+4m_0)m - 48k_1^2m_0 - 28k_1^2m_0 \\ (1,3,0) & (4k_0+4m_0)m - 48k_1^2m_0 - 4k_1^2 - 1k_1^2m_0 \\ (1,3,0) & (4k_0+4m_0+2)m - 48k_1^2m_0 - 16k_1^2m_0 \\ (2,3,0) & (4k_0+4m_0+2)m - 48k_1^2m_0 - 28k_1^2m_0 \\ (3,3,0) & (4k_0+4m_0+2)m - 48k_1^2m_0 - 40k_1^2m_0 \\ (3,3,0) & (4k_0+4m_0+4)m - 48k_1^2m_0 - 40k_1^2m_0 \\ \end{array} $	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} \tilde{c}_0 = 144 k_0 m_0^2 - 100 k_0 m_0 - 43 k_0 - 90 m_0_0 - 108 m_0 - 92 m_0 - 10 \\ \tilde{c}_0^2 - 144 k_0 m_0^2 - 262 k_0 m_0 - 114 k_0 - 96 m_0^3 - 264 m_0^2 - 236 m_0 - 68 \\ \tilde{c}_0^2 - 144 k_0 m_0^2 - 262 k_0 m_0 - 14 k_0 - 96 m_0^3 - 48 m_0^2 - m_0 + 1 \\ \tilde{c}_0^2 - 144 k_0 m_0^2 - 94 k_0 m_0 - 8 k_0 - 96 m_0^3 - 96 m_0^2 - 25 m_0 - 2 \\ \tilde{c}_0^2 - 144 k_0 m_0^2 - 190 k_0 m_0 - 55 k_0 - 96 m_0^3 - 192 m_0^2 - 121 m_0 - 23 \end{array}$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{llll} (3,1,0) & (4k_0+4m_0+4)m48k_0^2m_0-40k_0^2\\ (1,2,0) & (4k_0+4m_0+1)m48k_0^2m_0-4k_0^2\\ (1,2,0) & (4k_0+4m_0+1)m48k_0^2m_0-16k_0^2\\ (3,2,0) & (4k_0+4m_0+3)m48k_0^2m_0-28k_0^2\\ (3,2,0) & (4k_0+4m_0+3)m48k_0^2m_0-40k_0^2\\ (1,3,0) & (4k_0+4m_0+3)m48k_0^2m_0-40k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m48k_0^2m_0-16k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m48k_0^2m_0-26k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m48k_0^2m_0-26k_0^2\\ \end{array} $	$\begin{array}{l} (\tilde{b}-144k_0m_0^2-262k_0m_0-114k_0-96m_0^2-264m_0^2-236m_0-68\\ \tilde{b}-144k_0m_0^2-46k_0m_0-4k_0-96m_0^3-48m_0^2-m_0+1\\ \tilde{b}-144k_0m_0^2-94k_0m_0-8k_0-96m_0^3-96m_0^2-25m_0-2\\ \tilde{b}-144k_0m_0^2-94k_0m_0-55k_0-96m_0^3-192m_0^2-121m_0-23\\ \tilde{b}-144k_0m_0^2-190k_0m_0-55k_0-96m_0^3-192m_0^2-121m_0-23 \end{array}$
$ (0,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-4k_2^2-144k_1 \\ (1,2,0) (4k_0+4m_0+1)m-48k_2^2m_0-16k_2^2-144k_2 \\ (2,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-40k_2^2-144k_2 \\ (3,2,0) (4k_0+4m_0+3)m-48k_2^2m_0-4k_2^2-144k_0 \\ (1,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144k_0 \\ (2,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-144k_0 \\ (3,3,0) (4k_0+4m_0+2)m-48k_2^2m_0-16k_2^2-14k_0 \\ (4,0,0) -m^2+(48k_0m_0+10k_0+48m_2^2+18m_0)m \\ (1,0,0) -m^2+(48k_0m_0+10k_0+48m_2^2+42m_0+1k_0^2-1k_0^2$	$ \begin{aligned} &(0,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-4k_0^2\\ &(1,2,0) & (4k_0+4m_0+1)m-48k_0^2m_0-16k_0^2\\ &(2,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-28k_0^2\\ &(3,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2\\ &(0,3,0) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1\\ &(1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2\\ &(2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ &(2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ &(3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2\\ &(3,3,0) & (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2\\ \end{aligned} $	$ \begin{array}{l} \begin{array}{l} -144k_0m_0^2 - 46k_0m_0 + 4k_0 - 96m_0^3 - 48m_0^2 - m_0 + 1 \\ c_0^2 - 144k_0m_0^2 - 94k_0m_0 - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2 \\ c_0^2 - 144k_0m_0^2 - 190k_0m_0 - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23 \end{array} $
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{lll} (1,2,0) & (4k_0+4m_0+1)m-48k_0^4m_0-16k_0^2\\ (2,2,0) & (4k_0+4m_0+3)m-48k_0^6m_0-28k_0^2\\ (3,2,0) & (4k_0+4m_0+3m-48k_0^2m_0-40k_0^2\\ (1,3,0) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-2k_0^2\\ \end{array} $	$\frac{c_0^2}{c_0^2} - 144k_0 \frac{m_0^2}{m_0^2} - 94k_0 \frac{m_0}{m_0} - 8k_0 - 96m_0^3 - 96m_0^3 - 25m_0 - 2$ $\frac{c_0^2}{c_0^2} - 144k_0 \frac{m_0^2}{m_0^2} - 190k_0 \frac{m_0}{m_0} - 55k_0 - 96m_0^3 - 192m_0^2 - 121m_0 - 23$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{llll} (1,2,0) & (4\pi0+4m0+1)m - 3\pi0 g m_0 & -100 \\ (3,2,0) & (4k_0+4m_0+3)m - 48k_0^2 m_0 & -28k_0^2 \\ (3,2,0) & (4k_0+4m_0+3)m - 48k_0^2 m_0 & -48k_0^2 \\ (1,3,0) & (4k_0+4m_0)m - 48k_0^2 m_0 & -4k_0^2 & -1 \\ (1,3,0) & (4k_0+4m_0+2)m - 48k_0^2 m_0 & -16k_0^2 \\ (2,3,0) & (4k_0+4m_0+2)m - 48k_0^2 m_0 & -28k_0^2 \\ (3,3,0) & (4k_0+4m_0+4)m - 48k_0^2 m_0 & -28k_0^2 \\ (3,3,0) & (4k_0+4m_0+4)m - 48k_0^2 m_0 & -40k_0^2 \\ \end{array}$	$0.9 - 144 k_0 m_0^2 - 99 k_0 m_0^2 - 80 m_0^2 - 80 m_0^2 - 121 m_0 - 2$ $0.5 - 144 k_0 m_0^2 - 190 k_0 m_0 - 55 k_0 - 96 m_0^3 - 192 m_0^2 - 121 m_0 - 23$
$ (2,2,0) (4k_0+4m_0+3)m-48k_0^2m_0-28k_0^2-144\\ (3,2,0) (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2-144\\ (0,3,0) (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2-144\\ (1,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (2,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2-144\\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-40k_0^2-144\\ (0,0,0) -m^2+(48k_0m_0+22k_0+48m_0^2+48m_0^2+48m_0)\\ (1,0,0) -m^2+(48k_0m_0+22k_0+48m_0^2+48m_0^2+48m_0)\\ (2,0,0) -m^2+(48k_0m_0+3k_0+48m_0^2+48m_0^2+6k_0)\\ (3,0,0) -m^2+(48k_0m_0+3k_0+48m_0^2+48m_0^2+6k_0)\\ (3,0,0) -m^2+(48k_0m_0+3k_0+48m_0^2+6k_0)\\ (2,1,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (2,1,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,1,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,2,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,2,0) -m^2+(48k_0m_0+3k_0+48m_0^2+6k_0)\\ (3,2,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+22k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+2k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+2k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+46k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+48k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+48k_0+48m_0^2+8k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+48k_0+48m_0^2+8k_0+48m_0^2+6k_0)\\ (3,3,0) -m^2+(48k_0m_0+48k_0+48m_0^2+8k_0+48m_0^2+8k_0+48m_0^2+8k_0)\\ (3,3,0) -m^2+(48k_0m_0+48k_0+48m_0^2+8k_$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$v_0^2 = 144 k_0 m_0^2 = 190 k_0 m_0 = 55 k_0 = 96 m_0^2 = 192 m_0^2 = 121 m_0 = 23$
$(3, 2, 0) (4k_0 + 4m_0 + 3)m - 48k_0^2m_0 - 40k_0^2 - 144\\ (0, 3, 0) (4k_0 + 4m_0)m - 48k_0^2m_0 - 4k_0^2 - 144k_0m\\ (1, 3, 0) (4k_0 + 4m_0)m - 48k_0^2m_0 - 4k_0^2 - 144k_0m\\ (2, 3, 0) (4k_0 + 4m_0 + 2)m - 48k_0^2m_0 - 16k_0^2 - 144\\ (2, 3, 0) (4k_0 + 4m_0 + 4)m - 48k_0^2m_0 - 40k_0^2 - 144\\ (1, 0, 0) - m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 18m_0)m\\ (1, 0, 0) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 18m_0)m\\ (2, 0, 0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 48m_0^2 + 90m_0 + 48k_0^2 + 8k_0^2 + 8k_0$	$ \begin{array}{lll} (3,2,0) & (4k_0+4m_0+3)m-48k_0^2m_0-40k_0^2\\ (0,3) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ \end{array} $	
$ (0,3,0) (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-144k_0m \\ (1,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2-144 \\ (3,3,0) (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2-144 \\ (3,3,0) (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2-144 \\ (0,0,0) -m^2+(48k_0m_0+10k_0+48m_0^2+18m_0)m \\ (1,0,0) -m^2+(48k_0m_0+22k_0+48m_0^2+18m_0)m \\ (2,0,0) -m^2+(48k_0m_0+34k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+48m_0^2+6k_0m_0+10k_0+3k_0+48m_0^2+6k_0m_0+10k_0+3k_0+48m_0^2+6k_0m_0+10k_0+3k_0+48m_0^2+42m_0+10k_0+3k_0+48m_0^2+42m_0+10k_0+3k_0+3k_0+48m_0^2+42m_0+10k_0+3k_0+3k_0+3k_0+3k_0+3k_0+3k_0+3k_0+$	$\begin{array}{lll} (0,3,0) & (4k_0+4m_0)m-48k_0^2m_0-4k_0^2-1,\\ (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2,\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2,\\ (3,3,0) & (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2,\\ \end{array}$	$v_0^2 - 144 k_0 m_0^2 - 238 k_0 m_0 - 91 k_0 - 96 m_0^3 - 240 m_0^2 - 193 m_0 - 50$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{lll} (1,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-16k_0^2\\ (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2\\ \end{array} $	$44k_0m_0^2 - 22k_0m_0 + 6k_0 - 96m_0^3 - 24m_0^2 + 6m_0$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{cccc} (2,3,0) & (4k_0+4m_0+2)m-48k_0^2m_0-28k_0^2\\ (3,3,0) & (4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2\\ \end{array}$	$\frac{1}{12} - 144 \cos \frac{1}{12} - 118 \cos \frac{1}{12} - 121 \cos \frac{1}{12} - 120 \cos \frac{1}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$(3,3,0)$ $(4k_0+4m_0+4)m-48k_0^2m_0-40k_0^2$	$\frac{1}{2} = 1446 m^2 = 1666 m^2 = 168 m^2 = 168 m^2 = 168 m^2 = 100 m^2 = 15$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$(3,3,0) (4\kappa_0 + 4m_0 + 4)m - 48\kappa_0 m_0 - 40\kappa_0$	$\frac{1}{\sqrt{1+1}} \frac{1}{\sqrt{1+1}} 1$
$ (0,0,0) - m^2 + (48k_0m_0 + 10k_0 + 48m_2^2 + 18m_0)n $ $ (1,0,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 48m_0^2 + 42m_0 + 48k_0m_0 - 32k_0 + 48m_2^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 66m_0 + 6(0,1,0) - m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 18m_0 - 6(1,1,0) - m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 18m_0 - 6(1,1,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 66m_0 + 6(1,2,0) - m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 66m_0 + 6(1,2,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 18m_0 - 6(1,2,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 66m_0 + 6(2,2,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 90m_0 + 6(2,2,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(3,2,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(3,3,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 90m_0 + 6(3,3,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 90m_0 + 6(2,3,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(2,3,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(0,0,0) (-4m_0 - 1)m + 48k_0^2 m_0 + 12k_0^2 + 144k_0m_0 + 12k_0^2 + 12k_0^2 + 144k_0m_0 + 12k_0^2 + 12k_0^2 + 144k_0m_0 + 12k_0^2 + 12k_0$	7 07	$k_0^2 = 14440m_0^2 - 262k_0m_0 - 112k_0 - 96m_0^2 - 264m_0^2 - 254m_0 - 66$
$ (1,0,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + (2,0,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 42m_0 + (3,0,0) - m^2 + (48k_0m_0 + 46k_0 + 48m_2 + 66m_0 + (0,1,0) - m^2 + (48k_0m_0 + 10k_0 + 48m_2 + 90m_0 + (0,1,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2 + 42m_0 + (2,1,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2 + 64m_0 + (3,1,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2 + 90m_0 + (0,2,0) - m^2 + (48k_0m_0 + 10k_0 + 48m_2 + 90m_0 + (0,2,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_2 + 66m_0 + (2,2,0) - m^2 + (48k_0m_0 + 32k_0 + 48m_2 + 66m_0 + (3,2,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2 + 90m_0 + (0,3,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2 + 90m_0 + (1,3,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2 + 90m_0 + (1,3,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2 + 66m_0 + (2,3,0) - m^2 + (48k_0m_0 + 22k_0 + 48m_2 + 66m_0 + (2,3,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2 + 66m_0 + (2,3,0) - m^2 + (48k_0m_0 + 34k_0 + 48m_2 + 66m_0 + (2,3,0) - m^2 + (48k_0m_0 + 48k_0 + 48m_2 + 66m_0 + (0,0,0) (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 + 12k_2^2 + 124k_0 + 12k_0^2 + $	$-m^2 + (48k_0m_0 + 10k_0 + 48m_0^2)$	$18m_0)m - 576k_0^2m_0^2 - 192k_0^2m_0 - 13k_0^2 - 1152k_0m_0^3 - 624k_0m_0^2 - 64k_0m_0 + 5k_0 - 576m_0^4 - 432m_0^3 - 73m_0^2 + 4m_0 + 1$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$-m^2 + (48k_0m_0 + 22k_0 + 48m_0^2)$	$42m_0 + 7)m - 576k_0^2m_0^2 - 480k_0^2m_0 - 97k_0^2 - 1152k_0m_0^3 - 1488k_0m_0^2 - 580k_0m_0 - 64k_0 - 576m_0^4 - 1008m_0^3 - 601m_0^2 - 141m_0 - 11$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$-m^2 + (48k_0m_0 + 34k_0 + 48m_2^2)$	$66m_0 + 21)m - 576k_2^2m_2^2 - 768k_2^2m_1 - 253k_2^2 - 1152k_0m_3^2 - 3352k_0m_2^2 - 1552k_0m_2 - 327k_0 - 576m_4^2 - 1584m_3^2 - 1585m_2 - 1$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	2 (40 k- m- 146 k- 140 m- 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$-m + (40\kappa_0 m_0 + 40\kappa_0 + 40m_0)$	H
$\begin{array}{lll} (1,1,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + (2,1,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 48m_2^2 + 6m_0 + (3,1,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 90m_0 + (0,2,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_2^2 + 18m_0 - (1,2,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + (2,2,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 42m_0 + (3,2,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 90m_0 + (0,3,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + (3,3,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 66m_0 + (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 66m_0 + (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 66m_0 + (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 66m_0 + (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 124k_0 & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,0) & (0,0,$	$-m_2 + (48k_0m_0 + 10k_0 + 48m_0^2)$	
$ \begin{array}{llll} (2,1,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 66m_0 + \\ (3,1,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 90m_0 + \\ (0,2,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_2^2 + 90m_0 + \\ (1,2,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + \\ (2,2,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 66m_0 + \\ (3,2,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 69m_0 + \\ (0,3,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_2^2 + 18m_0 - \\ (1,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 42m_0 + \\ (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 66m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_2^2 + 69m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 69m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_2^2 + 69m_0 + 12k_2^2 + 114k_0 + \\ (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 114k_0 + \\ \end{array} \right)$	$-m^2 + (48k_0m_0 + 22k_0 + 48m_0^2)$	+
$\begin{array}{llll} (3,1,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 90m_0 + 48k_0 + 48m_0^2 + 90m_0 + 48m_0^2 + 18m_0 - 48k_0 + 10k_0 + 48m_0^2 + 18m_0 - 48k_0 + 10k_0 + 10k_0 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48k_0 + 48k_0 + 48k_0^2 + 48m_0^2 + 6k_0 + 48k_0 + 48k_0^2 + 6k_0 + 48k_0^2 + 6k_0 + 6k_0 + 48m_0^2 + 6k_0 - 4k_0 + 48k_0^2 + 90m_0 - 4k_0^2 + 3k_0 + 48k_0^2 + 48k_0 + 10k_0 + 48k_0^2 + 48k_0 + 48k_0^2 + 48k_0$	$-m^2 + (48k_0m_0 + 34k_0 + 48m_0^2)$	+
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$-m^2 + (48k_c m_c + 46k_c + 48m^2)$	- +
$\begin{array}{llllllllllllllllllllllllllllllllllll$	- m + (46%0 m) + 40%0 + 46%0	F
$\begin{array}{lll} (1,2,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 42m_0 + \\ (2,2,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_1^2 + 6m_0 + \\ (3,2,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_1^2 + 90m_0 + \\ (0,3,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_1^2 + 18m_0 - \\ (1,3,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_1^2 + 42m_0 + \\ (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_1^2 + 6m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_1^2 + 90m_0 + \\ (0,0,0) & (-4m_0 - 1)m + 48k_2^2 m_0 + 12k_2^2 + 144k_0 \\ \end{array}$	$-m_2 + (48k_0m_0 + 10k_0 + 48m_0^2)$	
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$-m^2 + (48k_0m_0 + 22k_0 + 48m_0^2)$	+
$\begin{array}{lll} (3,2,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 90m_0 + \\ (0,3,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 18m_0 - \\ (1,3,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 42m_0 + \\ (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 6m_0 + 3k_0 + 48m_0^2 + 90m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 90m_0 + 3k_0 + 6k_0 - 48m_0^2 + 90m_0 + 3k_0 - 48k_0 + 48k$	$-m^2 + (48k_0m_0 + 34k_0 + 48m_0^2)$	$66m_0 + 20)m - 576k_0^2m_0^2 - 768k_0^2m_0 - 253k_0^2 - 1152k_0m_0^3 - 2352k_0m_0^2 - 1528k_0m_0 - 310k_0 - 576m_0^4 - 1584m_0^3 - 1561m_0^2 - 648m_0 - 976k_0m_0^2 - 1564m_0^2 - 1884m_0^2 - 1884m_$
$\begin{array}{lll} (0,3,0) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 18m_0 - (1,3,0) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 42m_0 + (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 66m_0 + (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 90m_0 + (0,0,0) & (-4m_0 - 1)m + 48k_0^2 m_0 + 12k_0^2 + 144k_0 m_0 + 48k_0^2 m_0 + 12k_0^2 + 144k_0 m_0 + 48k_0^2 m_0 + 12k_0^2 + 144k_0 m_0 + 12k_0^2 + 144k_0^2 m_0 + 12k_0^2 + 124k_0^2 m_0 + 12k_0^2 + 12k_0^2 m_0 + 12k_0^2 + 12k_0^2 m_0 + 12k_0^2 + 12k_0^2 m_0 + 12k_0^2 m$	$-m^2 + (48k_0m_0 + 46k_0 + 48m_2^2)$	$90m_0 + 39)m - 576k_2^2m_2^2 - 1056k_2^2m_0 - 481k_2^2 - 1152k_0m_3^2 - 3216k_0m_2^2 - 2908k_0m_0 - 847k_0 - 576k_0^4 - 2160m_3^3 - 2953m_2^2 - 1741m_0 - 1060m_0^2 - 1060m_$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$-m^2 + (48k_c m_c + 10k_c +$	$18m_0 = 2)m = 576k_2^2m_2^2 - 192k_2^2m_2 - 138k_2^2 - 1152k_0m_3^2 - 16k_0m_0 + 12k_0 - 576k_4^4 - 432m_3^2 - 25m_2^2 + 20m_0 - 1$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	2 (481	$t_{1000000000000000000000000000000000000$
$\begin{array}{cccc} (2,3,0) & -m^2 + (48k_0m_0 + 34k_0 + 48k_0 + 66m_0 + \\ (3,3,0) & -m^2 + (48k_0m_0 + 46k_0 + 48k_0 + 98m_0^2 + 90m_0 + \\ (3,3,0) & -4k_0m_0 + 46k_0 + 48k_0 + 12k_2^2 + 144k_0m_0 + \\ (0,0,0) & (-4m_0 - 1)m + 48k_0^2m_0 + 12k_2^2 + 144k_0m_0 + \\ \end{array}$	-m + (4000 + 220 + 400)	+ :
$(3,3,0) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 90m_0 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + 144k_0m_0 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + 144k_0m_0 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + 144k_0m_0 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + (0.0,0) -(-4m_0 - 1)m + 48k_2^2m_0 + (0.0,0) -(-4m_0 - 1)m + (0.0,0) -$	$-m_2^2 + (48k_0m_0 + 34k_0 + 48m_0^2 +$	+
$(0.0.0)$ $(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2 + 144k_0m$	$(3,0) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 +$	+
	0) $(-4m_0 - 1)m + 48k_2^2m_0 + 12k_2^2$	$144k_0m_s^2 \pm 70k_0m_0 \pm 10k_0 \pm 96m_s^3 \pm 72m_s^2 \pm 15m_0 \pm 1$

	$(2,0,0)$ $(-4m_0-3)m+48\kappa_0^2m_0+50\kappa_0^3$ $(3,0,1)$ $(-4m_0-4)m+48\kappa_0^2m_0+48\kappa_0^3$	$4.2.1 (0,1,0) (-4m_0-1)m+48k_0^2m_0+12k_0^2+144k_0m_0^2+70k_0m_0+7k_0+96m_0^3+72m_0^2+11m_0$	$4.2.2 (1,1,0) (-4m_0-2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 142k_0m_0 + 35k_0 + 96m_0^3 + 144m_0^2 + 68m_0 + 10$	$4.2.3 (2,1,0) (-4m_0-3)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 + 214k_0m_0 + 78k_0 + 96m_0^3 + 216m_0^2 + 155m_0 + 35$	$4.2.4 (3,1,0) (-4m_0-4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 286k_0m_0 + 142k_0 + 96m_0^3 + 288m_0^2 + 284m_0 + 92$	$(-4m_0 - 1)m + 48k_0^2m_0 + 12k_0^2$	$4.3.2 (1,2,0) (-4m_0-2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 142k_0m_0 + 35k_0 + 96m_0^3 + 144m_0^2 + 64m_0 + 8$	$4.3.3 (2,2,0) (-4m_0-3)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 + 214k_0m_0 + 81k_0 + 96m_0^3 + 216m_0^2 + 157m_0 + 37m_0 + 37m_0^2 $	$4.3.4 (3,2,0) (-4m_0-4)m+48k_0^2m_0+48k_0^2+144k_0m_0^2+286k_0m_0+142k_0+96m_0^3+288m_0^2+280m_0+88$	$4.4.1 (0,3,0) (-4m_0-1)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 70k_0m_0 + 7k_0 + 96m_0^3 + 72m_0^2 + 9m_0 - 1$	$4.4.2 (1,3,0) (-4m_0-2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 142k_0m_0 + 35k_0 + 96m_0^3 + 144m_0^2 + 66m_0 + 9$	$4.4.3 (2,3,0) (-4m_0-3)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 + 214k_0m_0 + 78k_0 + 96m_0^3 + 216m_0^2 + 153m_0 + 34m_0^2 + 184k_0^2 + 18$	$4.4.4 (3,3,0) (-4m_0-4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 286k_0m_0 + 142k_0 + 96m_0^3 + 288m_0^2 + 282m_0 + 90 \\ -288m_0^2 + 288m_0^2 + 282m_0 + 90 \\ -288m_0^2 + 288m_0^2 + 2$

111 (10.1) m² + (-statuma 128 - statu	Case	(n, n_0, k)	$\{(m)\}$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1.1.1	(0,0,1)	$(-48k_0m_0 - 48m_0^2 - 18m_0 + 2)m +$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 3	(-)	$(-48b_c m_c - 19b_c - 48m^2 - 49m_c -$
$ (2,0,1) m^{2} + (-4886) m_{0} - 248_{0} - 48m_{0} \\ (0,1,1) m^{2} + (-4886) m_{0} - 248_{0} - 48m_{0} \\ (0,1,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (2,1,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,1,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (0,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (0,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (1,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (2,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,2,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,3,1) m^{2} + (-4886) m_{0} - 12k_{0} - 48m_{0} \\ (3,3,1) m^{2} + (-48k6) m_{0} - 24k_{0} - 48m_{0} \\ (3,3,1) m^{2} + (-48k6) m_{0} - 24k_{0} - 48m_{0} \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,0,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (4k_{0} + 4m_{0} + 3)m - 48k_{0}^{2} m_{0} - (2,2,1) \\ (3,2,1) (m^{2} + (4$	7.1.1	(1,0,1)	- 021121 - 621161 - 0221 -
$\begin{array}{llll} (3,0,1) & m^2 + (-48k_0 m_0 - 36k_0 - 48m_0 \\ (1,1,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0 \\ (1,1,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0 \\ (2,1,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,1,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (1,2,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0 \\ (2,2,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0 \\ (3,2,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,2,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,2,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (1,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (2,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0 \\ (3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 \\ (2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2) & (0,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0 \\ (2,1) & (1,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (2,2,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (2,2,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (2,2,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (2,2,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3,3,1) & m^2 + (43k_0 m_0 + 34k_0 + 48m_0 \\ (3$	1.1.3	(2, 0, 1)	$-24k_0 - 48m_0^2 - 66m_0 -$
$ \begin{array}{llll} (0,1,1) & m^2 + (-48k_0 m_0 - 48m_0^2 - 18m_0^2 \\ (1,1,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 \\ (2,1,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 \\ (3,1,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 \\ (0,2,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (2,2,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 \\ (3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 \\ (3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,1,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,1,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) \\ (3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) \\ (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 44k_0^2 \\ (2,2,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,2,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,2,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,2,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,3,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,3,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,3,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,3,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,3,1) & m^2 + (48k_0 m_0 + 34k_0 + 48m_0^2 \\ (2,$	1.1.4	(3.0, 1)	$(-48k_0m_0)$
$(1,1,1) m + (-48k_0 m_0 - 42k_0 - 48m_0^2)$ $(2,1,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,1,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,1,1) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2)$ $(3,2,1) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2)$ $(3,2,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,2,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,3,1) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2)$ $(3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0^2)$ $(3,2,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 m_0^2$ $(3,3,1) (4k_0 + 4m_0 + 3)m - 4k_0^2 $	- 0	1	$\frac{1}{2}$ $\frac{1}$
$ (1,1,1) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,1)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (3,1)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,2)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,2)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,2)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,2)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,2)) m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,3)) m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (2,1)) m^2 + (-48k_0 m_0 + 3)m - 48k_0^2 m_0 - (1,1)) m^2 + (-48k_0 m_0 + 3)m - 48k_0^2 m_0 - (1,2)) m^2 + (48k_0 m_0 + 3)m - 48k_0^2 m_0 - (1,2)) m^2 + (48k_0 m_0 + 3)m - 48k_0^2 m_0 - (1,3)) m^2 + (48k_0 m_0 + 22k_0 + 48m_0^2 (2,3)) m^2 + (48k_0 m_0 + 22k_0 + 48m_0^2 (2,3)) m^2 + (48k_0 m_0 + 22k_0 + 48m_0^2 (2,3)) m^2 + (48k_0 m_0 + 22k_0 + 48m_0^2 (2,2)) m^2 + (48k_0 m_0 + $	1.2.1	(1, 1, 1)	m + (-4980m0 - 48m0 - 48m0 + 2)m + 3 1080m0 + 48880m0 + 113280m0 + 3180m0 + 318m0 + 328m0 + 32m0 + 23m0 +
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1.2.2	(1, 1, 1)	$m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 42m_0 - 6)m + 576k_0^2m_0^2 + 336k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 1344k_0m_0^2 + 430k_0m_0 + 41k_0 + 576m_0^4 + 1008m_0^3 + 577m_0^2 + 118m_0 + 7$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1 9 3	(9 1 1)	$m^2 \pm (-48k_0m_0 - 24k_0 - 48m_2^2 - 66m_0 - 10m_0 \pm 576k_2^2m_2^2 \pm 624k_2^2m_0 \pm 168k_2^2 \pm 1153k_0m_2^2 \pm 1306k_0m_2^2 \pm 1306k_0m_2 \pm 158k_0m_3^2 \pm 1584m_3^2 \pm 1537m_2^2 \pm 677m_0 \pm 87$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1 1	(1,1)	0211020
$ \begin{array}{llll} (0,2,1) & m^2 + (-48k_0m_0 - 48m_0^2 - 18m_0^2 \\ (1,2,1) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 \\ (2,2,1) & m^2 + (-48k_0m_0 - 3k_0 - 48m_0^2 \\ (3,2,1) & m^2 + (-48k_0m_0 - 3k_0 - 48m_0^2 - 18m_0^2 \\ (0,3,1) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (1,3,1) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 18m_0^2 \\ (2,3,1) & m^2 + (-48k_0m_0 - 3k_0 - 48m_0^2 \\ (3,3,1) & m^2 + (-48k_0m_0 - 3k_0 - 48m_0^2 \\ (2,0,1) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,0,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,0,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 \\ (2,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0 - 4k_0^2 m_0 - 4k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0 - 4k_0^2 m_0 \\ (3,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 m_0 - 4k$	1.2.4	(3, 1, 1)	$-48k_0m_0$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1 3 1	(0.9.1)	(-18bomo
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1.0.1	(T, 2, 1)	0,110,00=
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1.3.2	(1, 2, 1)	$m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 42m_0 - 4)m + 576k_0^2m_0^2 + 336k_0^2m_0 + 48k_0^2 + 1152k_0m_0^3 + 1344k_0m_0^2 + 406k_0m_0 + 36k_0 + 576m_0^3 + 1008m_0^3 + 553m_0^2 + 99m_0 + 7$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1 2 3	(1 0 0)	(-18h-m-
$\begin{array}{llll} (3,2,1) & m^2 + (-48k_0 m_0 - 36k_0 - 48m_0^2 - 18m_0^2 (3,3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 - 18m_0^2 (3,3,1) & m^2 + (-48k_0 m_0 - 12k_0 - 48m_0^2 (2,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 (3,3,1) & m^2 + (-48k_0 m_0 - 24k_0 - 48m_0^2 m_0 - 10,0,1) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 10,0,1) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - 10,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 10,2) & (4k_0 + 4k_0 + 4k_0$	T.O.O	(7, 7, 1)	(-4000110
$ \begin{array}{llll} (0,3,1) & m^2 + (-48k_0m_0 - 48m_0^2 - 18m_0^2 \\ (1,3,1) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 \\ (2,3,1) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 \\ (3,3,1) & m^2 + (-48k_0m_0 - 3k_0 - 48m_0^2 \\ (0,0,1) & (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (1,0,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,1,1) & (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0,1,1) & (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (1,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,1,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,3,1) & (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 48k_0^2 m_0 - (1,1) & m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + (1,2,1) & m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + (1,2,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (1,3,1) & m^2$	1.3.4	(3.2, 1)	$(-48k_0m_0)$
$ (1,3,1) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 (2,3,1) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 (2,3,1) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 (2,3,1) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 (2,3,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (1,0,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,0,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,3,1) -m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (2,0,1) - m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (2,1) - m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (2,1) - m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (2,2,1) - m^2 + (48k_0m_0 + 3k_0$	-	,	401
$ (1,3,1) m^2 + (-48k_0m_0 - 12k_0 - 48m_1 (2,3,1) m^2 + (-48k_0m_0 - 24k_0 - 48m_1 (3,3,1) m^2 + (-48k_0m_0 - 24k_0 - 48m_1 (3,3,1) m^2 + (-48k_0m_0 - 24k_0 - 48m_1 (0,0,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,0,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,0,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) -m^2 + (48k_0m_0 + 3k_0 + 48m_1 (1,1) -m^2 + (48k_0m_0 + 3k_0 + 48m_1 (1,2,1) -m^2 +$	1.4.1	(0, 3, 1)	$(-48k_0m_0$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1.4.2	(1.3.1)	$^2 + (-48k_0m_0)$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		(1,0,1)	0 0
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.4.3	(2, 3, 1)	$+ (-48k_0m_0 - 24k_0 - 48m_0^2 - 66m_0 -$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.4.4	(3.3.1)	$+$ $(-48k_0m_0 - 36k_0 - 48m_2^2 - 90m_0 -$
$ (10, 1) (4k_0 + 4m_0 + 2m - 48k_0^2 m_0 - (2, 0, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 0, 1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0, 1, 1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0, 1, 1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (2, 1, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 1, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0, 2, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 2, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 2, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 2, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 3, 1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3, 3, 1) -m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 + (3, 3, 1) - m^2 + (48k_0$		(1, (1, (1)	7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7
$ (1,0,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,0,1) (4k_0+4m_0+4)m-48k_0^2m_0 - (3,0,1) (4k_0+4m_0+5)m-48k_0^2m_0 - (0,1,1) (4k_0+4m_0+5)m-48k_0^2m_0 - (1,1,1) (4k_0+4m_0+2)m-48k_0^2m_0 - (2,1,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (0,2,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (1,2,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,2,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (3,2,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (3,2,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (1,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (2,3,1) -m^2+(48k_0m_0+3k_0+48m_0^2(2,1)) -m^2+(48k_0m_0+3k_0+48m_0^2(2,1)) -m^2+(48k_0m_0+3k_0+48m_0^2(2,2,1)) -m^2+(48k_0m_0+3k_0+48m_0^2(2,3,1)) -m^2+(48k_0m_0+3k_0+48m$	2.1.1	(0, 0, 1)	$-48k_0^2m_0-4k_0^2-144k_0$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2.1.2	(1 0 1)	$-48k_2^2 m_0 - 16k_2^2 - 144k_1$
$ (2,0,1) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - (0,1,1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0,1,1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (1,1,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (2,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (1,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3) -m^2 + ($	1	(1,0,1)	NEET 6001 001600E
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2.1.3	(2, 0, 1)	$-48k_0^2m_0 - 28k_0^2 - 144k$
$\begin{array}{c} (0,1,1) (4k_0+4m_0+1)m-4sog m_0 \\ (1,1,1) (4k_0+4m_0+1)m-4sk_0^2 m_0 \\ (2,1,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (2,1,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (0,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (1,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (2,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (3,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (3,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (0,3,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (1,3,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (2,3,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (3,2,1) (4k_0+4m_0+3)m-4sk_0^2 m_0 \\ (0,1) -m^2+(4sk_0m_0+4)m-4sk_0^2 m_0 \\ (2,0,1) -m^2+(4sk_0m_0+4)m-4sk_0^2 m_0 \\ (2,0,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (2,0,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (2,1,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (2,1,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (2,2,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (3,2,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (3,2,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (3,3,1) -m^2+(4sk_0m_0+4)k_0+4sm_0^2 \\ (3,3,1) -m^2+(4sk_0m_0+3k_0+4sm_0^2 \\ (2,3,1) -m^2+(4sk_0m_0+3k_0+4sm_0^2 \\ ($	0 1 7	(1)	4012 4012 1441
$ (0,1,1) (4k_0+4m_0+1)m-48k_1^2m_0 \\ (1,1,1) (4k_0+4m_0+2)m-48k_1^2m_0 \\ (2,1,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (3,1,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (0,2,1) (4k_0+4m_0+2)m-48k_1^2m_0 \\ (1,2,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (2,2,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (3,2,1) (4k_0+4m_0+1)m-48k_1^2m_0 \\ (0,3,1) (4k_0+4m_0+1)m-48k_1^2m_0 \\ (1,3,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (1,3,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (2,3,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (3,3,1) (4k_0+4m_0+3)m-48k_1^2m_0 \\ (4,0,1) -m^2+(48k_0m_0+2k_0+48m_1^2k_0^2k_0^2k_0^2k_0^2k_0^2k_0^2k_0^2k_0$	4.1.4	(3,0,1)	$-40k_0m_0 - 40k_0 - 1$
$ (1,1,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (2,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,0,1) -m^2 + (48k_0m_0 + 2k_0 + 48m_0^2 (0,0,1) -m^2 + (48k_0m_0 + 2k_0 + 48m_0^2 (0,1) -m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (0,2) -m^2 + (48k_0m_0 + 3k_0 + 48m_0^2 (2,2) -m^2 + (48k_0m_0 + 3k_0 $	9.9.1	(0 1 1)	$\pm 1 m = 48k^{\frac{2}{2}}mc = 4k^{\frac{2}{2}} = 14$
$ (1,1,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (2,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,1,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,0,1) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (2,0,1) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,1) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3) - m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,$	1	(+,+,+)	**
$ (2,1,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (3,1,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (3,1,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (1,2,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (2,2,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (3,2,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (3,3,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2 m_0 - (3,3,1) -m^2+(48k_0m_0+3k_0+48m_0^2 m_0^2 m_0^$	2.2.2	(1, 1, 1)	$+2)m - 48k_0^2m_0 - 16k_0^2 - 1$
$ (2,1,1) (4k_0 + 4m_0 + 3m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - (0,2,1) (4k_0 + 4m_0 + 2)m - 48k_0^2 m_0 - (1,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (2,2,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0,3,1) (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - (1,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 48k_0^2 m_0 - (3,3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 42k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,2,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + (3,2,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^$	1 0	(1,1)	6.00
$\begin{array}{llll} (3,1,1) & (4k_0+4m_0+4)m-48k_0^2m_0-\\ (1,2,1) & (4k_0+4m_0+3)m-48k_0^2m_0-\\ (1,2,1) & (4k_0+4m_0+3)m-48k_0^2m_0-\\ (2,2,1) & (4k_0+4m_0+4)m-48k_0^2m_0-\\ (3,2,1) & (4k_0+4m_0+5)m-48k_0^2m_0-\\ (0,3,1) & (4k_0+4m_0+1)m-48k_0^2m_0-\\ (1,3,1) & (4k_0+4m_0+3)m-48k_0^2m_0-\\ (2,3,1) & (4k_0+4m_0+3)m-48k_0^2m_0-\\ (3,3,1) & (4k_0+4m_0+3)m-48k_0^2m_0-\\ (0,0,1) & -m^2+(48k_0m_0+10k_0+48m_0^2m_0^2m_0^2m_0^2m_0^2m_0^2m_0^2m_0^2$	2.7.3		$+3m - 48k_0m_0 - 28k_0 - 1$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		(1 1)	4012 4012
$ \begin{array}{llll} (0,2,1) & (4k_0+4m_0+2)m-48k_0^2 m_0 - \\ (1,2,1) & (4k_0+4m_0+3)m-48k_0^2 m_0 - \\ (3,2,1) & (4k_0+4m_0+3)m-48k_0^2 m_0 - \\ (0,3,1) & (4k_0+4m_0+5)m-48k_0^2 m_0 - \\ (1,3,1) & (4k_0+4m_0+1)m-48k_0^2 m_0 - \\ (1,3,1) & (4k_0+4m_0+3)m-48k_0^2 m_0 - \\ (2,3,1) & (4k_0+4m_0+3)m-48k_0^2 m_0 - \\ (3,3,1) & (4k_0+4m_0+3)m-48k_0^2 m_0 - \\ (0,0,1) & -m^2+(48k_0m_0+10k_0+48m_0^2 + \\ (1,0,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (2,0,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (2,0,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (3,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (4,1,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (2,1,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (2,1,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (3,1,1) & -m^2+(48k_0m_0+2k_0+48m_0^2 + \\ (3,2,1) & -m^2+(48k_0m_0+46k_0+48m_0^2 + \\ (3,2,1) & -m^2+(48k_0m_0+46k_0+48m_0^2 + \\ (3,3,1) & -m^2+(48k_0m_0+3k_0+48m_0^2 + \\ (0,0,1) & -4m_0m+48k_0^2 m_0+12k_0^2 + 14k_0^2 \\ \end{array} \right)$	4.71	(1, 1, 1)	$+ 4/m - 40kgm_0 - 40k_0 - 1$
$ \begin{array}{c} (1,2,1) & (4k_0+4m_0+3)m-48k_2^8m_0 - (2,2,1) & (4k_0+4m_0+4)m-48k_2^6m_0 - (3,2,1) & (4k_0+4m_0+5)m-48k_2^6m_0 - (3,2,1) & (4k_0+4m_0+5)m-48k_2^6m_0 - (1,3,1) & (4k_0+4m_0+2)m-48k_2^6m_0 - (2,3,1) & (4k_0+4m_0+3)m-48k_2^6m_0 - (2,3,1) & (4k_0+4m_0+4)m-48k_0^6m_0 - (0,0,1) & -m^2+(48k_0m_0+2k_0-48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+2k_0-48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0-48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-48k_0^6k_0-1) & -m^2+(48k_0m_0+3k_0+48k_0^6k_0-1) & $	2.3.1	(0.2, 1)	$+2)m - 48k_0^2 m_0 - 4k_0^2 - 14$
$ (1,2,1) (4k_0 + 4m_0 + 3m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - (3,2,1) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - (0,3,1) (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - (2,3,1) (4k_0 + 4m_0 + 1)m - 48k_0^2 m_0 - (3,3,1) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - (0,0,1) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 m_0 - (0,0,1) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 m_0 - (2,0,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 m_0 - (2,0,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 m_0 - (2,1,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 m_0^2 m$	0		1010
$ (2,2,1) (4k_0+4m_0+4)m-48k_1^2m_0 - (3,2,1) (4k_0+4m_0+5)m-48k_0^2m_0 - (0,3) (3,1) (4k_0+4m_0+5)m-48k_0^2m_0 - (2,3,1) (4k_0+4m_0+2)m-48k_0^2m_0 - (2,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (3,3,1) (4k_0+4m_0+3)m-48k_0^2m_0 - (0,0,1) -m^2+(48k_0m_0+22k_0+48m_0^2,0,1) -m^2+(48k_0m_0+22k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+22k_0+48m_0^2,0,1) -m^2+(48k_0m_0+2k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,1) -m^2+(48k_0m_0+3k_0+48m_0^2,0,3) -m^2+(48k_0m_0+3k_0+48m_0^2,0,3) -m^2+(48k_0m_0+3k_0+48m_0^2,3,1) -m^2+(48k_0$	2.3.2	(1, 2, 1)	$+3)m - 48k_0^2m_0 - 16k_0^2 - 1$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	2.3.3	(9, 9, 1)	$+4m - 48k_2^2 m_0 - 28k_2^2 - 1$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	0 0		6.00
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	2.3.4	(3, 2, 1)	$5)m - 48k_0^2m_0 - 40k_0^2 - 1$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	0 4 1	(0 3 1)	$1)m = 48k^2 m_0 = 4k^2 = 14$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		(1)	66
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	2.4.2	(1, 3, 1)	$2)m - 48k_0^2m_0 - 16k_0^2 - 1$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	0 / 3	(0 9 1)	$\pm 3)_{m} - 48k^{2}_{m_{0}} - 98k^{2}_{-1}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	(+, c, +)	1 - 8 - 0 - 0 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1
$ \begin{array}{llll} (0,0,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,0,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,0,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,0,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,1,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,1,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14k_0 \\ \end{array} $	2.4.4	(3, 3, 1)	$+4)m - 48k_0^2 m_0 -$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		(+ 0 0)	
$ \begin{array}{llll} (1,0,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,0,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,0,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,1,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,1,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (1,2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_2^2 + 14k_0 \\ \end{array} $	3.1.1	(0, 0, 1)	$- + (48k_0m_0 + 10k_0 + 48m_0^2)$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	3 1 2	(1 0 1)	$^{2} + (48k_{0}m_{0} + 29k_{0} + 48m_{0}^{2})$
$ (2,0,1) -m^2 + (48k0m_0 + 34k_0 + 48m_0 (3,0,1) -m^2 + (48k0m_0 + 46k_0 + 48m_0 (0,1,1) -m^2 + (48k0m_0 + 16k_0 + 48m_0 (1,1,1) -m^2 + (48k_0m_0 + 12k_0 + 48m_0 (3,1,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0 (3,1,1) -m^2 + (48k_0m_0 + 46k_0 + 48m_0 (0,2,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (2,2,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (3,2,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (3,2,1) -m^2 + (48k_0m_0 + 48k_0 + 48m_0 (3,2,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_0 + 22k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_0 + 34k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_0 + 46k_0 + 48m_0 (3,3,1) -m^2 + (48k_0m_$	1	(+ (- (+)	Same - Carrell - Carrell - Carrell
$\begin{array}{lll} (3,0,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,1,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,1,1) & -m^2 + (48k_0m_0 + 12k_0 + 48m_0 \\ (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,1,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 44m_0 \\ \end{array}$	3.1.3	(2, 0, 1)	$^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2})$
$ \begin{array}{llll} (0,1) & -m^2 + (4886m_0 + 4900 + 4900 + 4900 + 101 - m^2 + (4886m_0 + 1080 + 48m^2 (1,1,1) & -m^2 + (4886m_0 + 1286 + 48m^2 (3,1,1) & -m^2 + (4886m_0 + 3480 + 48m^2 (3,1,1) & -m^2 + (4886m_0 + 1486 + 48m^2 (0,2,1) & -m^2 + (4886m_0 + 1286 + 48m^2 (1,2,1) & -m^2 + (4886m_0 + 2286 + 48m^2 (3,2,1) & -m^2 + (4886m_0 + 4866 + 48m^2 (3,2,1) & -m^2 + (4886m_0 + 4866 + 48m^2 (1,3,1) & -m^2 + (4886m_0 + 2286 + 48m^2 (2,3,1) & -m^2 + (4886m_0 + 2286 + 48m^2 (2,3,1) & -m^2 + (4886m_0 + 3486 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 3486 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 3486 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 4866 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 4866 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 4866 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 4686 + 48m^2 (3,3,1) & -m^2 + (4886m_0 + 4686 + 48m^2 (0,0,1) & -44m_0 & -4486m_0 + 4686 + 48m^2 (0,0,1) & -44m_0 & -4486m_0 + 41285 + 1466 & -44m^2 & -44m^2$	2 1 7	(3 0 1)	$2 \pm (48b_c m_c \pm 46b_c \pm 48m^2)$
$\begin{array}{lll} (0,1,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 \\ (1,1,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,1,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,2,1) & -m^2 + (48k_0m_0 + 2k_0 + 48m_0^2 \\ (2,2,1) & -m^2 + (48k_0m_0 + 2k_0 + 48m_0^2 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 4k_0 + 48m_0^2 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,0,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ \end{array}$	ř.	(2, 0, 1)	3,110+ + 0,00+ + 0,110,00+) +
$\begin{array}{lll} (1,1,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (0,2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 \\ (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (1,3,1) & -m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ \end{array}$	3.2.1	(0, 1, 1)	$^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2})$
$ (1,1,1) = m^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0}^{2} (2,1,1) = m^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2} (3,1,1) = m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2} (0,2,1) = m^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2} (2,2,1) = m^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0}^{2} (2,2,1) = m^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2} (3,2,1) = m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2} (1,3,1) = m^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2} (1,3,1) = m^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0}^{2} (2,3,1) = m^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2} (3,3,1) = m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2} (3,3,1) = m^{2} + (48k_{0}m_{0} + 48k_{0}^{2} (3,3,1) = m^{2} + (48k_{0}m_{0} + 48k_{0}^{2} (3,3,1) = m^{2} + (48k_{0}m_{0} + 48k_{0}^{2} ($	0	7	
$ \begin{array}{llll} (2,1,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,1,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (0,2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ \end{array} $	2.7.7	(1, 1, 1)	$+(48\kappa_0 m_0 + 22\kappa_0 + 48m_0$
$\begin{array}{lll} (3.1,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0.2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2) \\ (2.2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2) \\ (2.2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2) \\ (3.2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0.3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (1.3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2) \\ (2.3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2) \\ (3.3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (3.3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0.0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14m_0^2 \\ \end{array}$	3.2.3		$^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2})$
$\begin{array}{lll} (3,1,1) & -m^2 + (48k6m_0 + 46k_0 + 48m_0 \\ (0,2,1) & -m^2 + (48k6m_0 + 10k_0 + 48m_0 \\ (1,2,1) & -m^2 + (48k6m_0 + 22k_0 + 48m_0 \\ (2,2,1) & -m^2 + (48k6m_0 + 34k_0 + 48m_0 \\ (3,2,1) & -m^2 + (48k6m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k6m_0 + 10k_0 + 48m_0 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0 \\ \end{array}$	1 1		J
$ \begin{array}{lll} (0,2,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m) \\ (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m) \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m) \\ (3,2,1) & -m^2 + (48k_0m_0 + 4k_0 + 48m) \\ (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m) \\ (1,3,1) & -m^2 + (48k_0m_0 + 12k_0 + 48m) \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m) \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m) \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m) \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14m \\ \end{array} $	3.2.4	(3, 1, 1)	$^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2})$
$ \begin{array}{llll} (1,2,1) & m & + 48x_0m_0 + 10x_0 + 49m_0 \\ (2,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ \end{array} $	0 0 1	(1 0 0)	2 - (40h 1 10h - 40
$\begin{array}{lll} (1,2,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14m_0^2 \\ \end{array}$	1.0.0	(7, 4, 1)	S + (0 0 1 + () 11 (0 0 0 +) +
$ \begin{array}{lll} (2,2,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14k_0^2 \\ \end{array} $	3.3.2	(1, 2, 1)	$^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0}^{2})$
$\begin{array}{lll} (3,2,1) & -m^{-} + 48k6m_{0} + 34k_{0} + 48m_{0} \\ (3,2,1) & -m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0} \\ (0,3,1) & -m^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0} \\ (1,3,1) & -m^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0} \\ (2,3,1) & -m^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0} \\ (3,3,1) & -m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0} \\ (3,3,1) & -m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0} \\ (0,0,1) & -4m_{0}m + 48k_{0}^{2}m_{0} + 12k_{0}^{2} + 14 \\ \end{array}$	0	;	
$\begin{array}{lll} (3,2,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2) \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2) \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2) \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14m_0^2 \\ \end{array}$	3.3.3	(2, 2, 1)	$- + (48k_0m_0 + 34k_0 + 48m_0^2)$
$\begin{array}{lll} (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2) \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2) \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2) \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14k_0^2 \\ \end{array}$	3.3.4	(3.2.1)	$^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2})$
$\begin{array}{lll} (0,3,1) & -m^2 + (48k_0m_0 + 10k_0 + 4km_0^2) \\ (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2) \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2) \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2) \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14k_0^2) \end{array}$			1 OO
$\begin{array}{lll} (1,3,1) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 \\ (2,3,1) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 \\ (3,3,1) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 \\ (0,0,1) & -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14 \end{array}$	3.4.1	(0, 3, 1)	$^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2})$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 4 9	(1.3.1)	$^{2} + (48k_{0}m_{0} + 29k_{0} + 48m_{0}^{2})$
$\begin{array}{lll} (2,3,1) & -m^{2} + (48k6m_{0} + 34k_{0} + 49m_{0}) \\ (3,3,1) & -m^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}) \\ (0,0,1) & -4m_{0}m + 48k_{0}^{2}m_{0} + 12k_{0}^{2} + 14 \end{array}$	1 0	(1,0,4)	2
$ (3,3,1) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 (0,0,1) -4m_0m + 48k_0^2m_0 + 12k_0^2 + 14 $	3.4.3	(2, 3, 1)	$+(48\kappa_0 m_0 + 34\kappa_0 + 48m_0^2)$
$(0,0,1)$ $-4m_0m + 48k_0^2m_0 + 12k_0^2 + 14$	3.4.4	(3, 3, 1)	$^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{0}^{2})$
$(0,0,1) -4m_0m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 82k_0m_0 + 12k_0 + 96m_0^2 + 25m_0 + 3$		(= (= (=)	2.0.
	4.1.1	(0,0,1)	$+48\kappa_0^2m_0+12\kappa_0^2+144\kappa_0m_0^2+$
			2

Table 2 – continued from previous page	f(m)	$(1,0,1) (-4m_0-2)m48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 178k_0m_0 + 53k_0 + 96m_0^3 + 192m_0^2 + +121m_0 + 24$	$(-4m_0-2)m+48k_0^2m_0+36k_0^2+144k_0m_0^2+226k_0m_0+89k_0+96m_0^3+240m_0^2+193m_0+51$	$(-4m_0-4)m+48k_0^2m_0+48k_0^2+144k_0m_0^2+322k_0m_0+178k_0+96m_0^3+336m_0^2+385m_0+145$	$(-4m_0-2)m+48k_0^2m_0+12k_0^2+144k_0m_0^2+106k_0m_0+17k_0+96m_0^3+120m_0^2+42m_0+3$	$(-4m_0-2)m+48k_0^2m_0+24k_0^2+144k_0m_0^2+154k_0m_0+41k_0+96m_0^3+168m_0^2+90m_0+15$	$(-4m_0-4)m+48k_0^2m_0+36k_0^2+144k_0m_0^2+250k_0m_0+106k_0+96m_0^3+264m_0^2+234m_0+66$	$(-4m_0-4)m+48k_0^2m_0+48k_0^2+144k_0m_0^2+298k_0m_0+154k_0+96m_0^3+312m_0^2+330m_0+114$	$-4m_0m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 82k_0m_0 + 12k_0 + 96m_0^3 + 96m_0^3 + 96m_0^3 + 23m_0 + 3$	$(-4m_0-2)m+48k_0^2m_0+24k_0^2+144k_0m_0^2+178k_0m_0+53k_0+96m_0^3+192m_0^2+119m_0+24$	$(-4m_0-2)m+48k_0^2m_0+36k_0^2+144k_0m_0^2+226k_0m_0+89k_0+96m_0^3+240m_0^2+191m_0+51$	$(-4m_0-4)m+48k_0^2m_0+48k_0^2+144k_0m_0^2+322k_0m_0+178k_0+96m_0^3+336m_0^2+383m_0+143$	$(-4m_0-2)m+48k_0^2m_0+12k_0^2+144k_0m_0^2+106k_0m_0+17k_0+96m_0^3+120m_0^2+40m_0+2$	$(-4m_0-2)m+48k_0^2m_0+24k_0^2+144k_0m_0^2+154k_0m_0+41k_0+96m_0^3+168m_0^2+88m_0+14$	$(-4m_0-4)m+48k_0^2m_0+36k_0^2+144k_0m_0^2+250k_0m_0+106k_0+96m_0^3+264m_0^2+232m_0+64m_0^2+232m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0+64m_0^2+23m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m_0^2+2m$	$4.4.4 (3,3,1) (-4m_0-4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 298k_0m_0 + 154k_0 + 96m_0^3 + 312m_0^2 + 328m_0 + 112$
	Case (n, n_0, k) $f(m)$	$(1,0,1)$ $(-4m_0-5)$	(2,0,1)	(3, 0, 1)	(0,1,1) ((1, 1, 1)	(2, 1, 1)	(3, 1, 1)	(0, 2, 1)	(1, 2, 1)	(2, 2, 1)	(3, 2, 1)	(0, 3, 1)	(1, 3, 1)	(2, 3, 1)	$(3,3,1)$ $(-4m_0-4)$
	Case	4.1.2	4.1.3	4.1.4	4.2.1	4.2.2	4.2.3	4.2.4	4.3.1	4.3.2	4.3.3	4.3.4	4.4.1	4.4.2	4.4.3	4.4.4

111 (0.1.1) m + (+.450mn - 1500) m + (450mn + 1500) m + (450mn + 1500) m + (450mn + 1500) m + (450mn - 1500) m + (-	(0,0) (1,0) (2,0) (3,0) (0,1) (1,1) (2,1) (3,1)	$2 + (-48k_0m_0 - 48m_0^2 - 30m_0 + 2k_0m_0 - 48k_0m_0 - 12k_0 - 48m_0^2 - 2 + (-48k_0m_0 - 24k_0 - 48k_0m_0^2 - 2 + (-48k_0m_0 - 24k_0 - 48k_0m_0^2 - 2 + (-48k_0m_0 - 24k_0m_0 - 2 + (-48k_0$
$ (1,0,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (3,0,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 78m_0 - (0,1,2) m^2 + (-48k_0m_0 - 36k_0 - 48m_0^2 - 58m_0 - 10m_0 + 1)m + E \\ (0,1,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,1,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 15k_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 15k_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 144k_0 - (1,3,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - (1,2,2) (4k_0 +$	(1,0) (2,0) (3,0) (0,1) (1,1) (2,1) (3,1)	$^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 4 + (-48k_0m_0 - 48m_0^2 - 4 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 4 + (-48k_0m_0 - 24k_$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(3,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	2 + (-48 $k_{0}m_{0}$ - 24 k_{0} - 48 m_{0}^{2} -
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(2,0)	$+(-40\kappa_0 m_0 - 24\kappa_0 - 40m_0 - 24\kappa_0 - 40\kappa_0 - 24\kappa_0 - 40\kappa_0 - 24\kappa_0 - 40\kappa_0 - 24\kappa_0 - 40\kappa_0 - 40\kappa_0$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	(3,0) (1,1) (2,1) (3,1)	1 10 10 10 10 10 10 10 10 10 10 10 10 10
$ \begin{array}{c} (0,1,2) & m^2 + (-48k \rho m_0 - 48m_0^2 - 30m_0 + 2)m + E \\ (1,1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 5km_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 5km_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 102m_0 - 3k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 14k_1,2) & m^2 + (-48k \rho m_0 - 12k_0 - 48m_0^2 - 14k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 14k_1,2) & m^2 + (-48k \rho m_0 - 24k_0 - 48m_0^2 - 14k_1,2) & m^2 + (-48k \rho m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 14k_1,2) & m^2 + (-4k \rho + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (-4k \rho + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 14k_1,2) & m^2 + (4k_0 m_0 + 4)m - 4k_0^2 m_0 - 4k_0^2 - 14k_1,2) & m^2 + (4k_0 m_0 + 4)m - 4k_0^2 m_0 - 4k_0^2 - 14k_1,2) & m^2 + (4k_0 m_0 + 10k_0 + 48m_0^2 + 42m_0 + 6m_0 + 6m_0 + 4k_0^2 m_0 - 4k_0^2 - 14k_1,2) & m^2 + (4k_0 m_0 + 4k_0 + 4k$	(0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	$= + (-48\kappa_0 m_0 - 36\kappa_0 - 48m_0 -$
$ (1,1,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (3,1,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 78m_0 - (3,1,2) m^2 + (-48k_0m_0 - 34k_0 - 48m_0^2 - 78m_0 - (0,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (0,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (3,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (3,2,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (0,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - (1,0,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,0,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 14k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1,2,2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0^2 \cdot (1$	(2,1,1,3)	$(-48k_0m_0 - 48m_0^2 - 30m_0$
$ (2,1,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 78m_0 - 6) \\ (3,1,2) m^2 + (-48k_0m_0 - 36k_0 - 48m_0^2 - 102m_0 - 6) \\ (3,2,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 64m_0 - 6) \\ (3,2,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 102m_0 - 6) \\ (3,2,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 102m_0 - 6) \\ (3,2,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 102m_0 - 6) \\ (3,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 13m_0 + 5) \\ (1,3,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 13m_0 - 6) \\ (2,3,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 13m_0 - 6) \\ (3,3,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 134k_0^2 - 144k_0^2 - 13k_0^2 - 144k_0^2 - 13k_0^2 - 144k_0^2 - 14k_0^2 $	(2, 1, 3, 1, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	$-12k_0 - 48m_0^2$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(3, 1)	2 + $(-48k_{0}m_{0} - 24k_{0} - 48m_{0}^{2})$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$^{2} + (-48k_{0}m_{0} - 36k_{0} - 48m_{0}^{2})$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	$(-48k_c m_c - 48m^2 - 30m)$
$ (1, 2, 2) m^2 + (-48k6)m_0 - 12k_0 - 48m_0^2 - 5m_0 - 3k_0, m^2 + (-48k6)m_0 - 24k_0 - 48m_0^2 - 5m_0 - 3k_0, m^2 + (-48k6)m_0 - 24k_0 - 48m_0^2 - 102m_0 - 3k_0, m^2 + (-48k6)m_0 - 34k_0 - 48m_0^2 - 5m_0 - 3k_0 - 48m_0^2 - 5m_0 - 3k_0, m^2 + (-48k6)m_0 - 12k_0 - 48m_0^2 - 5m_0 - 3k_0, m^2 + (-48k6)m_0 - 12k_0 - 48m_0^2 - 5m_0 - 3k_0, m^2 + (-48k6)m_0 - 24k_0 - 48m_0^2 - 144k_0, m^2 + (-48k6)m_0 - 34k_0 - 48m_0^2 - 144k_0, m^2 + (-48k6)m_0 - 34k_0 - 48k_0^2 - 144k_0, m^2 + (-48k6)m_0 - 36k_0 - 48m_0^2 - 144k_0, m^2 + (-4k0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6m_0 + 6k_0^2 - 144k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 144k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0, m^2 + (48k_0 m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6k_0^2 - 14k_0^2 - $, 6, 6	(-480000 - 4900 - 3000)
$ (2, 2, 2) m^2 + (-48k m_0 - 24k_0 - 48m_0^2 - 78m_0 - 6) $ $ (3, 2, 2) m^2 + (-48k m_0 - 36k_0 - 48m_0^2 - 102m_0 - 6) $ $ (0, 3, 2) m^2 + (-48k m_0 - 32k_0 - 48m_0^2 - 54m_0 - 6) $ $ (1, 3, 2) m^2 + (-48k m_0 - 12k_0 - 48m_0^2 - 54m_0 - 6) $ $ (2, 3, 2) m^2 + (-48k m_0 - 12k_0 - 48m_0^2 - 54m_0 - 6) $ $ (3, 3, 2) m^2 + (-48k m_0 - 12k_0 - 48m_0^2 - 54m_0 - 6) $ $ (3, 3, 2) m^2 + (-48k m_0 - 36k_0 - 48m_0^2 - 102m_0 - 6) $ $ (3, 0, 2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (2, 0, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (3, 0, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (4, 1, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (2, 1, 2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (3, 1, 2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_2^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (3, 2, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 - 144k_0^2 \\ (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 40k_0^2 + 48m_0^2 + 414m_0 + 48k_0^2 m_0 + 46k_0 + 48m_0^2 + 42m_0 + 414m_0 + 48k_0^2 m_0 + 46k_0 + 48m_0^2 + 42m_0 + 414m_0 + 48k_0^2 m_0 + 46k_0 + 48m_0^2 + 42m_0 + 414m_0 + 48k_0^2 m_0 + 42k_0^2 + 48m_0^2 + 42m_0 + 414m_0 + 48k_0^2 m_0 + 42k_0^2 + 48m_0^2 + 42m_0 + 42m_0^2 + 42m_0^2 + 42m_0^2 + 42k_0^2 m_0 + 42k_0^2 m_0 + 42k_0^$	(T, Z,	$- + (-48\kappa_0 m_0 - 12\kappa_0 - 48m_0^2)$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(2, 5,	$z + (-48k_0m_0 - 24k_0 - 48m_0^2)$
$ \begin{array}{llll} (0,3,2) & m^2 + (-48k_0m_0 - 48m_0^2 - 30m_0^2 + 3)m + 5 \\ (1,3,2) & m^2 + (-48k_0m_0 - 12k_0 - 48m_0^2 - 54m_0 - 3,2) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 54m_0 - 3,2) & m^2 + (-48k_0m_0 - 24k_0 - 48m_0^2 - 144k_0 - 44k_0 - 24k_0 - 48m_0^2 - 144k_0 - 44k_0 - 44k_0 - 44k_0^2 - 144k_0 - 44k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 44k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 44k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 144k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4m_0 + 5)m - 4k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4m_0 + 5)m - 4k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4m_0 + 4k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4m_0 + 4k_0^2 m_0 - 4k_0^2 - 44k_0 - 4k_0 + 4k_0 + 4k_0^2 m_0 - 4k_0^2 - 4k_0 + 4k_0 + 4k_0 + 4k_0^2 m_0 - 4k_0^2 - 4k_0 + 4k_0 + 4k_0^2 - $	(3, 2,	$-36k_0 - 48m_0^2 - 102m_0$
$ (1,3,2) m^2 + (-48k_0m_0 - 12k_0 - 48m_2^2 - 54m_0 - (2,3,2) m^2 + (-48k_0m_0 - 24k_0 - 48m_2^2 - 54m_0 - (0,0,2) (4k_0 + 4m_0 + 3)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (0,0,2) (4k_0 + 4m_0 + 3)m - 48k_2^2 m_0 - 14k_2^2 - 144k_0 \\ (2,0,2) (4k_0 + 4m_0 + 5)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,0,2) (4k_0 + 4m_0 + 5)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,1,2) (4k_0 + 4m_0 + 5)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (2,1,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,1,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 3)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 3)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 5)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 5)m - 48k_2^2 m_0 - 4k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,3,2) (4k_0 + 4m_0 + 4)m - 48k_2^2 m_0 - 2k_0^2 - 144k_0 \\ (4,1,2) m^2 + (48k_0m_0 + 2k_0 + 48m_2^2 + 42m_0 + \\ (4,1,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,2,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + (48k_0m_0 + 4k_0 + 48m_2^2 + 42m_0 + \\ (4,3,2) m^2 + $	(0, 3,	$^{2} + (-48k_{0}m_{0} - 48m_{0}^{2} - 30m_{0} + 3)m +$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(2) 3)	$2 \pm (-48k_{ m cm} - 19k_{ m c} - 19k_{ m c} - 54m_{ m c$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(T)	$+$ (-46 $\kappa_0 m_0$ - 12 κ_0 - 48 m_0 - 34 m_0 -
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6, 6,	$+(-48\kappa_0m_0-24\kappa_0-46m_9-18m_0-$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(3, 3,	$36k_0 - 48m_0^2 - 102m_0$
$ (1,0,2) (4k_0+4m_0+3)m-48k_0^2m_0-16k_2^2-144) \\ (2,0,2) (4k_0+4m_0+5)m-48k_0^2m_0-28k_0^2-144) \\ (3,0,2) (4k_0+4m_0+5)m-48k_0^2m_0-28k_0^2-144) \\ (0,1,2) (4k_0+4m_0+2)m-48k_0^2m_0-16k_2^2-144) \\ (2,1,2) (4k_0+4m_0+4)m-48k_0^2m_0-28k_0^2-144) \\ (3,2,2) (4k_0+4m_0+6)m-48k_0^2m_0-28k_0^2-144) \\ (1,2,2) (4k_0+4m_0+6)m-48k_0^2m_0-16k_2^2-144) \\ (2,2,2) (4k_0+4m_0+5)m-48k_0^2m_0-16k_2^2-144) \\ (3,2,2) (4k_0+4m_0+5)m-48k_0^2m_0-28k_0^2-144) \\ (3,2,2) (4k_0+4m_0+5)m-48k_0^2m_0-28k_0^2-144) \\ (3,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-16k_2^2-144) \\ (0,0,2) (1,2) (4k_0+4m_0+6)m-48k_0^2m_0-16k_2^2-144) \\ (1,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-16k_2^2-144) \\ (2,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-16k_2^2-144) \\ (3,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-40k_0^2-144) \\ (0,1,2) m^2+(48k_0m_0+10k_0+48m_0^2+114m_0+6) \\ (1,1,2) m^2+(48k_0m_0+22k_0+48m_0^2+114m_0+6) \\ (2,1,2) m^2+(48k_0m_0+22k_0+48m_0^2+114m_0+6) \\ (3,1,2) m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,2,2) m^2+(48k_0m_0+22k_0+48m_0^2+6m_0+114m_0+6) \\ (3,2,2) m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,2,2) m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,2,2) m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,3,2) m^2+($	(0,0)	$-48k_0^2m_0-4k_0^2-144k_0$
$ (2,0,2) (4k_0+4m_0+5)m-48k_1^2m_0-28k_2^2-144k_1 \\ (3,0,2) (4k_0+4m_0+5)m-48k_1^2m_0-40k_2^2-144k_1 \\ (1,1,2) (4k_0+4m_0+4)m-48k_1^2m_0-4k_0^2-144k_1 \\ (2,1,2) (4k_0+4m_0+4)m-48k_1^2m_0-16k_2^2-144k_1 \\ (3,1,2) (4k_0+4m_0+4)m-48k_1^2m_0-40k_2^2-144k_1 \\ (1,2,2) (4k_0+4m_0+5)m-48k_1^2m_0-4k_0^2-144k_1 \\ (2,2,2) (4k_0+4m_0+5)m-48k_1^2m_0-16k_2^2-144k_1 \\ (3,2,2) (4k_0+4m_0+5)m-48k_1^2m_0-40k_2^2-144k_1 \\ (3,2,2) (4k_0+4m_0+5)m-48k_1^2m_0-40k_2^2-144k_1 \\ (3,3,2) (4k_0+4m_0+5)m-48k_1^2m_0-40k_2^2-144k_1 \\ (1,3,2) (4k_0+4m_0+4)m-48k_1^2m_0-40k_2^2-144k_1 \\ (1,3,2) (4k_0+4m_0+4)m-48k_1^2m_0-40k_2^2-144k_1 \\ (2,3,2) (4k_0+4m_0+4)m-48k_1^2m_0-40k_2^2-144k_1 \\ (1,0,2) -m^2+(48k_0m_0+10k_0+48m_1^2+48m_1^2+48m_0^2+6m_0+10k_0+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+48k_0m_0+2k_0+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+48k_0m_0+4k_0+48m_1^2+48m_1^2+48k_0m_0+4k_0+48m_1^2+48m_1^2+48m_1^2+6m_0+10k_0+48m_1^2+48m_1^2+48k_0m_0+4k_0+48m_1^2+$	(1,0,	$3)m - 48k_0^2m_0 - 16k_0^2 - 144k$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(2.0.	$5)m - 48k_5^2m_0 - 28k_5^2 - 144k_5$
$ (0,1,2) (4k_0+4m_0+4)m-48k_1m_0-4k_2-144k_1 \\ (1,1,2) (4k_0+4m_0+4)m-48k_1m_0-4k_2-144k_1 \\ (2,1,2) (4k_0+4m_0+4)m-48k_1m_0-2k_2-144k_1 \\ (3,1,2) (4k_0+4m_0+6)m-48k_1m_0-2k_2-144k_1 \\ (1,2,2) (4k_0+4m_0+3)m-48k_1m_0-1k_2-144k_1 \\ (1,2,2) (4k_0+4m_0+3)m-48k_1m_0-2k_2-144k_1 \\ (2,2,2) (4k_0+4m_0+5)m-48k_1m_0-2k_2-144k_1 \\ (3,2,2) (4k_0+4m_0+5)m-48k_1m_0-2k_2-144k_1 \\ (3,3,2) (4k_0+4m_0+5)m-48k_1m_0-1k_2-144k_1 \\ (0,3,2) (4k_0+4m_0+6)m-48k_1m_0-4k_0-14k_1 \\ (0,1,2) (4k_0+4m_0+6)m-48k_1m_0-4k_0-14k_1 \\ (0,1,2) (4k_0+4m_0+6)m-48k_1m_0-4k_0-14k_1 \\ (1,0,2) -m^2+(48k_0m_0+10k_0+48m_1^2+6m_0+14m_0+6m_0+10k_0+48m_1^2+90m_0+14k_1 \\ (2,0,2) -m^2+(48k_0m_0+3k_0+48m_1^2+90m_0+1k_0-12k_0+48m_1^2+90m_0+1k_1 \\ (2,1,2) -m^2+(48k_0m_0+2k_0+48m_1^2+90m_0+1k_1 \\ (2,1,2) -m^2+(48k_0m_0+4k_0+48m_1^2+9m_0+1k_1 \\ (2,1,2) -m^2+(48k_0m_0+4k_0+48m_1^2+9m_0+1k_0+1k_0+48m_1^2+9m_0+1k_0+1k_0+48m_1^2+9m_0+1k_0+1k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+11k_0+48m_1^2+9m_0+1k_0+3k_0+48m_1^2+9m_0+11k_0+48m_1^2+9m_0+11k_0+48m_1^2+3m_0^2+114m_0+3k_0+48m_1^2+3m_0^2+114m_0+3k_0+48m_1^2+3m_0^2+114m_0+3k_0+48m_1^2+3m_0^2+14k_0+48m_1^2+3m_0^2+114m_0+3k_0+48m_1^2+3m_0^2+3m_0^2+3m_0^2+3m_0^2+3m_0^2+3m_0^2+3m_0^2+3$	(3,0)	$(5)m = 48k^{2}_{2}m_{0} = 40k^{2}_{1}$
$ (1,1,2) (4k0) + 4m0 + 2lm - 48kg m0 - 4k_0 - 144kg (2,1,2) (4k0) + 4m0 + 4lm - 48kg m0 - 16k_2 - 144kg (2,1,2) (4k0) + 4m0 + 4lm - 48kg m0 - 16k_2 - 144kg (2,1,2) (4k0) + 4m0 + 4lm - 48kg m0 - 24k_2 - 144kg (0,2,2) (4k0) + 4m0 + 8lm - 48kg m0 - 16k_2 - 144kg (2,2,2) (4k0) + 4m0 + 8lm - 48kg m0 - 16k_2 - 144kg (2,2,2) (4k0) + 4m0 + 5lm - 48kg m0 - 24k_2 - 144kg (3,2,2) (4k0) + 4m0 + 5lm - 48kg m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48kg m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48kg m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48kg m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48kg m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48k_2 m0 - 24k_2 - 144kg (2,3,2) (4k0) + 4m0 + 4lm - 48k_2 m0 - 24k_2 - 144kg (2,0,2) -m^2 + (48kg m0 + 10k0 + 48m_2^2 + 42m_0 + (10,2) -m^2 + (48kg m0 + 10k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 10k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 10k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 10k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 42m_0^2 + 42m_0^2 + 42m_0^2 + (11,2) -m^2 + (48kg m0 + 46k0 + 48m_2^2 + 48m_2^2 + 42m_0^2 + 42m$	5,5	41.2
$ (1, 1, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (3, 1, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 28k_0 - 144) \\ (3, 1, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 28k_0 - 144) \\ (0, 2, 2) (4k_0 + 4m_0 + 3)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (1, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (2, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (3, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (3, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (0, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (1, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (2, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (3, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_0^2 - 144) \\ (1, 0, 2) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 6m_0 + 6m_0 + 6k_0^2 + 48m_0^2 + 6m_0^2 + 6m_0^2 + 6m_0^2 + $	(n, T,	$4m_0 + 2)m - 48k_{\overline{0}}m_0 - 4k_{\overline{0}}$
$ (2,1,2) (4k_0+4m_0+4)m-48k_1^2m_0-28k_2^2-144k_1) \\ (3,1,2) (4k_0+4m_0+6)m-48k_1^6m_0-40k_0^2-144k_1) \\ (4,2,2) (4k_0+4m_0+3)m-48k_1^6m_0-16k_2^2-144k_1) \\ (2,2,2) (4k_0+4m_0+3)m-48k_1^6m_0-16k_2^2-144k_1) \\ (3,2,2) (4k_0+4m_0+5)m-48k_1^6m_0-40k_2^2-144k_1) \\ (3,2,2) (4k_0+4m_0+2)m-48k_1^6m_0-40k_2^2-144k_1) \\ (3,3,2) (4k_0+4m_0+4)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,3,2) (4k_0+4m_0+4)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,3,2) (4k_0+4m_0+4)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,0,2) (4k_0+4m_0+4)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,0,2) (4k_0+4m_0+6)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,0,2) (4k_0+4m_0+6)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4,0,2) (4k_0+4m_0+6)m-48k_1^6m_0-40k_2^2-144k_1) \\ (4k_0+4m_0+6)m-48k_1^6m_0-40k_1^6-144k_1) \\ (4k_0+2) (4k_0+4m_0+6)m-48k_1^6+48m_1^6+6m_0+4k_1) \\ (4k_0+2) (4k_0+4k_0)m-4k_0+48m_1^6+48m_1^6+6m_0+4k_1) \\ (4k_0+2) (4k_0+6) (4k_0+4k_0+4k_1) \\ (4k_0+4k_0+6) (4k_0+4k_0+4k_1) \\ (4k_0+3) (4k_0+4k_0+4k_0+4k_1) \\ (4k_0+3) (4k_0+4k_0+4k_0+4k_0+4k_1) \\ (4k_0+3) (4k_0+4k_0+4k_0+4k_0+4k_0+4k_0+4k_0+4k_0+$	(1, 1, 1)	$4m_0 + 4)m - 48k_0^2m_0 - 16k$
$\begin{array}{llll} (3,1,2) & (4k_0+4m_0+6)m-48k_1^2m_0-40k_0^2-144k_1^2 \\ (0,2,2) & (4k_0+4m_0+3)m-48k_1^2m_0-4k_0^2-144k_1^2 \\ (1,2,2) & (4k_0+4m_0+3)m-48k_1^2m_0-28k_2-144k_1^2 \\ (2,2,2) & (4k_0+4m_0+5)m-48k_1^2m_0-40k_0^2-144k_1^2 \\ (3,2,2) & (4k_0+4m_0+5)m-48k_1^2m_0-40k_0^2-144k_1^2 \\ (1,3,2) & (4k_0+4m_0+4)m-48k_1^2m_0-4k_0^2-144k_1^2 \\ (2,3,2) & (4k_0+4m_0+4)m-48k_1^2m_0-40k_0^2-144k_1^2 \\ (3,3,2) & (4k_0+4m_0+4)m-48k_1^2m_0-40k_0^2-144k_1^2 \\ (1,0,2) & -m^2+(48k_0m_0+10k_0+8m_1^2+42m_0+10k_0+8m_1^2+42m_0+10k_0^2-14k_1^2 \\ (1,0,2) & -m^2+(48k_0m_0+10k_0+8m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+42m_0+10k_0+8m_1^2+48k_0m_0+4k_0+48m_1^2+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+48m_1^2+42m_0+10k_0+$	(2, 1,	$4m_0 + 4)m - 48k_0^2m_0 - 28k_0^2$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	3 1	$6)m - 48k^{\frac{2}{2}}m_0 - 40k$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	(6)	$(3)m = 48k^{2}m_{0} = 4k^{2}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	î c	4
$ (2, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 28k_0^2 - 144) \\ (3, 2, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 40k_0^2 - 144) \\ (0, 3, 2) (4k_0 + 4m_0 + 5)m - 48k_0^2 m_0 - 40k_0^2 - 144) \\ (1, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_2^2 - 144) \\ (2, 3, 2) (4k_0 + 4m_0 + 4)m - 48k_0^2 m_0 - 16k_2^2 - 144) \\ (3, 2) (4k_0 + 4m_0 + 6)m - 48k_0^2 m_0 - 40k_0^2 - 144) \\ (0, 2) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 42m_0 + 6)m - 48k_0^2 + 66m_0 + 6)m - 48k_0^2 m_0 - 40k_0^2 - 144) \\ (3, 0, 2) -m^2 + (48k_0m_0 + 16k_0 + 48m_0^2 + 66m_0 + 6)m_0 + 6k_0 + 8m_0^2 + 6k_0 + 8m_0^2 + 6k_0 + 8m_0^2 + 6k_0 + 6k_0 + 8m_0^2 + 6k_0 + 6k_0$	(T, Z,	$+4m_0 + 3)m - 48\kappa_{\bar{9}}m_0 - 16\kappa_{\bar{9}}$
$\begin{array}{llll} (3,2,2) & (4k_0+4m_0+5)m-48k_0^2 m_0-40k_0^2-144k_0^2,3,2) & (4k_0+4m_0+2)m-48k_0^2 m_0-40k_0^2-144k_0^2,3,2) & (4k_0+4m_0+4)m-48k_0^2 m_0-4k_0^2-144k_0^2,3,2) & (4k_0+4m_0+4)m-48k_0^2 m_0-28k_0^2-144k_0^2,3,2) & (4k_0+4m_0+6)m-48k_0^2 m_0-40k_0^2-144k_0^2,3,2) & (4k_0+4m_0+6)m-48k_0^2 m_0-40k_0^2-144k_0^2,3,2) & -m^2+(48k_0m_0+2k_0+48m_0^2+48m_0^2+9m_0+6,3,2) & -m^2+(48k_0m_0+2k_0+48m_0^2+9m_0+6,3,2) & -m^2+(48k_0m_0+4k_0+48m_0^2+9m_0+6,3,2) & -m^2+(48k_0m_0+4k_0+48m_0^2+42m_0+6,1,2) & -m^2+(48k_0m_0+2k_0+48m_0^2+42m_0+6,1,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+42m_0+6,2,1,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+42m_0+6,2,1,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+42m_0+6,2,2,2) & -m^2+(48k_0m_0+2k_0+48m_0^2+42m_0+6,2,2,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+42m_0+1,4m_0+6,2,2,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+42m_0+1,4m_0+6,2,2,2) & -m^2+(48k_0m_0+1k_0+48m_0^2+48m_0^2+6,2m_0+6,2,2,2) & -m^2+(48k_0m_0+2k_0+48m_0^2+6,2m_0+1,4m_0+1,2m_0+1,4m_0+6,2,2,2) & -m^2+(48k_0m_0+4k_0+48m_0^2+1,4m_0+1,4m_0+6,2,2,2) & -m^2+(48k_0m_0+4k_0+48m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4m_0+4,2m_0^2+1,4$	(2, 2,	$+4m_0+5)m-48k_0^2m_0-28k_0^2m_0^2$
$ (0,3,2) (4k_0+4m_0+2)m-48k_0^2m_0-4k_0^2-144k_1 \\ (1,3,2) (4k_0+4m_0+4)m-48k_0^2m_0-16k_2^2-144l_1 \\ (2,3,2) (4k_0+4m_0+4)m-48k_0^2m_0-28k_2^2-144l_2 \\ (3,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-40k_0^2-144l_2 \\ (1,0,2) -m^2+(48k_0m_0+10k_0+48m_0^2+42m_0+6)m-48k_0^2m_0+6m_0+6 \\ (1,0,2) -m^2+(48k_0m_0+22k_0+48m_0^2+42m_0+6)m_0+6 \\ (2,0,2) -m^2+(48k_0m_0+3k_0+48m_0^2+114m_0+6) \\ (3,0,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (1,1,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (2,1,2) -m^2+(48k_0m_0+16k_0+48m_0^2+114m_0+6) \\ (3,1,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,2,2) -m^2+(48k_0m_0+16k_0+48m_0^2+114m_0+6) \\ (3,2,2) -m^2+(48k_0m_0+16k_0+48m_0^2+114m_0+6) \\ (3,2,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,2,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,3,2) -m^2+(48k_0m_0+16k_0+48m_0^2+114m_0+6) \\ (3,3,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+6) \\ (3,3,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+14m_0+6) \\ (3,3,2) -m^2+(48k_0m_0+46k_0+48m_0^2+114m_0+1$	(3, 2,	$+4m_0+5)m-48k_0^2m_0-40k_0^2$
$ (1,3,2) (4k_0+4m_0+4)m-48k_0^2m_0-16k_2^2-144l \\ (2,3,2) (4k_0+4m_0+4)m-48k_0^2m_0-28k_0^2-144l \\ (3,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-28k_0^2-144l \\ (0,0)^2 -m^2+(48k_0m_0+10k_0+48m_0^2+48m_0^2+6k_0m_0+10k_0$	(0, 3,	$+4m_0 + 2)m - 48k_0^2m_0 - 4k_0^2$
$ (2,3,2) (4k_0+4m_0+4)m-48k_2^2m_0-28k_2^2-144) \\ (3,3,2) (4k_0+4m_0+6)m-48k_0^2m_0-40k_0^2-144) \\ (0,0,2) -m^2+(48k_0m_0+10k_0+48m_2^2+42m_0+10k_0^2-14m_0+10k_0+48m_2^2+14m_0+10k_0+18m_2^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18m_0^2+18k_0m_0+2k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+2k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+3k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+3k_0+18k_0^2+18m_0^2+18m_0^2+18k_0m_0+18k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+2k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+2k_0+48m_0^2+18m_0^2+18m_0^2+18k_0m_0+2k_0+48m_0^2+18m_0^2$	(1, 3,	$+4m_0 + 4)m - 48k_0^2m_0 - 16k$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	(2, 3,	$+4m_0 + 4)m - 48k_0^2m_0 - 28k$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	(3, 3,	$+4m_0+6)m-48k_0^2m_0-40k_2^2-144h_0^2$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	(0,0)	$\frac{1}{2} + 1080 - 1000 - 10$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$, ,	2 - (48h.m 33h 48m. 2 - 66m
$ \begin{array}{llllllllllllllllllllllllllllllllllll$, c	2 - (481
$\begin{array}{llllllllllllllllllllllllllllllllllll$	(4, 0,	+(400000 + 3400 + 4000 + 30000 +
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	(3, 0,	$^{2} + (48k_{0}m_{0} + 46k_{0} + 48m_{\overline{9}} + 114m_{0} +$
$ (1,1,2) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + (2,1,2) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 9m_0^2 + (3,1,2) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 91m_0 + (0,2,2) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 6km_0 + (1,2,2) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 6km_0 + (2,2,2) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + (0,3,2) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 114m_0 + (0,3,2) -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 6km_0 + (1,3,2) -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 6km_0 + (2,3,2) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 6km_0 + (3,3,2) -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + (3,3,2) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3k_0m_0 + 46k_0 + 48m_0^2 + 114m_$	_	$^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2} + 42m_{0} + 10k_{0}^{2} + 48m_{0}^{2} +$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	_	$x^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 +$
$\begin{array}{llll} (3,1,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(0,2,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 42m_0 + 6(1,2,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 62m_0 + 6(2,2,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(3,2,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(3,2,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 62m_0 + 6(1,3,2) & -m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 62m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + 6(3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 6(2,3,2) & -m^2 + $	_	$^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{0}^{2} + 90m_{0} +$
$\begin{array}{lll} (0,2,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 42m_0 + \\ (1,2,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + \\ (2,2,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,2,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + \\ (0,3,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 42m_0 + \\ (1,3,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 914m_0 + 48m_0^2 + 914m_0 + \\ \end{array}$	(3, 1,	$^{2}+(48k_{0}m_{0}+46k_{0}+48m_{0}^{2}+114m_{0}+$
$\begin{array}{lll} (1,2,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + \\ (2,2,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,2,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + \\ (0,3,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 12m_0 + \\ (1,3,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 66m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + \\ \end{array}$	(0, 2,	$^{2} + (48k_{0}m_{0} + 10k_{0} + 48m_{0}^{2} + 42m_{0} +$
$\begin{array}{llll} (2,2,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,2,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + \\ (0,3,2) & -m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 42m_0 + \\ (1,3,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 62m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 32k_0 + 48m_0^2 + 90m_0 + \\ (3,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ \end{array}$	(1, 2,	2 + $(48k_{0}m_{0} + 22k_{0} + 48m_{2}^{2} + 66m_{0} +$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	(2, 2)	2 + $(48k_{0}m_{0} + 34k_{0} + 48m_{2}^{2} + 90m_{0} +$
$\begin{array}{lll} (3,2) & -m & + (48k_0m_0 + 49k_0 + 48m_0^2 + 148m_0 + 118m_0 + 16k_0 + 10k_0 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 48m_0^2 + 68m_0^2 + (1,3,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + (2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3k_0m_0 + 4k_0 + 48m_0^2 + 114m_0 + (3k_0m_0 + 4k_0m_0 + 4k_0 + 4k_0m_0^2 + 114m_0 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0^2 + 114m_0 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0 + 4k_0m_0^2 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0 + 4k_0m_0^2 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0^2 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0^2 + (3k_0m_0 + 4k_0m_0 + 4k_0m_0$	í c	$\frac{2}{100000000000000000000000000000000000$
$\begin{array}{lll} (1,3,2) & -m & +(48k_0m_0 + 10k_0 + 48m_0 + 42m_0 + 41k_0 + 48k_0 + 4k_0 + 4k$	_ `	+(460000 + 4000 + 4800 + 114
$\begin{array}{lll} (1,3,2) & -m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 66m_0 + \\ (2,3,2) & -m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + \\ (3,3,2) & -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + \\ \end{array}$		$+(48\kappa_0 m_0 + 10\kappa_0 + 48m_0 + 42m_0 +$
$(2,3,2)$ $-m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 90m_0 + (3,3,2)$ $-m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + (3,3,2)$		$^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0} + 66m_{0} +$
$(3,3,2) -m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 114m_0 + 48k_0^2 + 114m_0^2 + $	(2, 3,	$+(48k_0m_0+34k_0+48m_0^2+90m_0+$
	(3, 3,	$+(48k_0m_0+46k_0+48m_0^2+114m_0+$
$4.1.1 (0,0,2) (-4m_0-1)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 118k_0m_0 + 22k_0 + 96m_0^3 + 144m_0^2 + 62m_0 + 9$	(0,0)	$-1)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2$
0	(-(-)	0

Case (n, n ₀ , k 4.1.2 (1, 0, 2) 4.1.3 (1, 0, 2) 4.1.4 (3, 0, 2) 4.1.4 (3, 0, 2) 4.2.1 (0, 1, 2) 4.2.2 (1, 1, 2) 4.2.4 (3, 1, 2) 4.3.1 (0, 2, 2) 4.3.4 (3, 2, 2) 4.4.4 (3, 2, 3, 2) 4.4.4 (3, 2, 3, 2) 4.4.4 (3, 3, 2)	Table 3 – continued from previous page	$\frac{(1.00)}{(1.00)} \frac{1.00}{(1.00)} + \frac{1.00}{(1.00)} \frac{1.00}{$	+6000 + 100 + 1000 +	$(-4m_0 - 3)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 +$	$(-4m_0 - 4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 +$	$) (-4m_0-1)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 118k_0m_0 + 19k_0 + 96m_0^3 + 144m_0^2 + 58m_0 + 6$	$) (-4m_0-2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 190k_0m_0 + 59k_0 + 96m_0^3 + 216m_0^2 + 151m_0 + 33$	$) (-4m_0-3)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 + 262k_0m_0 + 114k_0 + 96m_0^3 + 288m_0^2 + 274m_0 + 83$	$(-4m_0 - 4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 +$	$(-4m_0 - 1)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 +$	$(-4m_0 - 2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 +$	$\overline{}$		$\overline{}$	$) (-4m_0-2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 190k_0m_0 + 59k_0 + 96m_0^3 + 216m_0^2 + 149m_0 + 33$	$\overline{}$	$) (-4m_0 - 4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 334k_0m_0 + 190k_0 + 96m_0^3 + 360m_0^2 + 437m_0 + 173$
	79 (1		_ `	(2,0,2)	(3, 0, 2) ((0,1,2) ((1,1,2) ((2,1,2) ((3, 1, 2) ((0, 2, 2) ((1,2,2) ((2, 2, 2) ((3, 2, 2) (. (0,3,2) ((1, 3, 2) ((2, 3, 2) ((3, 3, 2)

Case	(n, n_0, k)	
1.1.1	(0,0,3)	$-48m_0^2$
1.1.2	(1,0,3)	$-12k_{0}$
1.1.3	(2, 0, 3)	$m^2 + (-48komo - 24ko - 48m_o^2 - 90mo - 31)m + 576k_o^2m_o^2 + 624k_o^2m_o + 168k_o^2 + 1152kom_o^3 + 2784kom_o^2 + 1954kom_o + 425ko + 576m_o^4 + 2160m_o^3 + 2809m_o^2 + 1469mo + 267$
114	(8,0,8)	3660
1		40.00
1.2.1	(0, 1, 5)	$-4 \circ m_0$
1.2.2	(1, 1, 3)	$-12k_{0}$
1.2.3	(2, 1, 3)	$m_{\star}^{2} + (-48k_{0}m_{0} - 24k_{0} - 48m_{0}^{4} - 90m_{0} - 31)m + 576k_{0}^{2}m_{0}^{2} + 624k_{0}^{2}m_{0} + 168k_{0}^{2} + 1152k_{0}m_{0}^{2} + 2784k_{0}m_{0}^{2} + 1930k_{0}m_{0} + 413k_{0} + 576m_{0}^{4} + 2160m_{0}^{3} + 2785m_{0}^{2} + 1426m_{0} + 252$
1.2.4	(3, 1, 3)	$-36k_{0}$
1.3.1	(0, 2, 3)	$-48m_{2}^{2}$
132		$m^2 + (-48kcmc - 12kc - 48m^2 - k6mc - 10)m + 576k^2m^2 + 33k^2mc + 48k^2 + 1150kcm^3 + 1090kcm^2 + 742kcmc + 84kcc + 576m^3 + 1584m^3 + 1360m^2 + 386mc + 37$
3.0		2 . (461
1.3.3	'n	$m_{s}^{2} + (-48k_{0}m_{0} - 24k_{0} - 48m_{0}^{2} - 90m_{0} - 30)m + 576k_{0}^{2}m_{0}^{2} + 624k_{0}^{2}m_{0} + 168k_{0}^{2} + 1152k_{0}m_{0}^{2} + 2784k_{0}m_{0}^{2} + 2784k_{0}m_{0}^{2} + 1930k_{0}m_{0} + 413k_{0} + 576m_{0}^{2} + 2160m_{0}^{2} + 2785m_{0}^{2} + 1424m_{0} + 252$
1.3.4	'n	$m^2 + (-48k_0m_0 - 36k_0 - 48m_0^4 - 114m_0 - 55)m + 576k_0^2m_0^2 + 912k_0^2m_0 + 360k_0^2 + 1152k_0m_0^3 + 3648k_0m_0^2 + 3526k_0m_0 + 1079k_0 + 576m_0^3 + 2736m_0^3 + 4609m_0^2 + 3231m_0 + 806$
1.4.1	(0, 3, 3)	$m^2 + (-48k_1m_1 - 48m_0^2 - 42m_0 + 3)m + 576k_0^2m_0^2 + 48k_0^2m_0 + 1152k_0m_0^3 + 1056k_0m_0^2 - 14k_0m_0 + 576m_0^3 + 1008m_0^3 + 385m_0^2 - 48m_0 + 2$
0 7 7	'n	$m^2 \pm (-480 - 10) - 480 - 2 - 660 - 11) + 1576 + 2 - 2 + 366 + 2 + 1159 + 3 + 1000 + 2 + 1159 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 3 + 1000 + 1$
4. 4	(T, 0, 0)	$\frac{1}{2},\frac{1}{4},\frac{1}{4}$
1.4.3	ກົ	$+ (-48k_0m_0 - 24k_0 - 48m_{\overline{0}} - 90m_0 - 48m_{\overline{0}})$
1.4.4	(3, 3, 3)	$-114m_0 -$
2.1.1	(0,0,3)	$k_0^2 - 144k_0$
2.1.2	(1, 0, 3)	$-48k_2^2m_0-16k$
	(3,9,9)	- 48b ² ms - 58b
6.1.5	(2,0,0)	$-46\kappa_0m_0 - 26\kappa$
2.1.4	(3, 0, 3)	- 48
2.2.1	(0, 1, 3)	$(4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m_0^2-106k_0m_0-2k_0-96m_0^3-144m_0^2-50m_0+1$
000	(1,1,3)	1)m - 481
1 0	(1,1,0)	107
2.2.3	(2, 1, 3)	5)m - 48h
2.2.4	(3, 1, 3)	$(4k_0+4m_0+6)m-48k_0^2m_0-40k_0^2-144k_0m_0^2-322k_0m_0-164k_0-96m_0^3-360m_0^2-431m_0-162$
2.3.1	(0, 2, 3)	4)m - 48k
939		5)m = 48l
4.0		
2.3.3	'n	6)m - 48k
2.3.4	(3, 2, 3)	$(4k_0 + 4m_0 + 7)m - 48k_0^2m_0 - 40k_0^2 - 144k_0m_0^2 - 322k_0m_0 - 161k_0 - 96m_0^3 - 360m_0^2 - 427m_0 - 155$
2.4.1	(0, 3, 3)	$(4k_0+4m_0+3)m-48k_0^2m_0-4k_0^2-144k_0m_0^2-106k_0m_0-96m_0^3-144m_0^2-48m_0+2$
242	(1.3.3)	481
1 0	666	4 (2) 481
6.4.5	ó	$+4m_0 + 5m - 40m + 40m$
2.4.4	(3, 3, 3)	$(4k_0+4m_0+6)m-48k_0^2m_0-40k_0^2-144k_0m_0^2-322k_0m_0-162k_0-96m_0^3-360m_0^2-429m_0-159$
3.1.1	(0,0,3)	$-m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 54m_0 + 8)m - 576k_0^2m_0^2 - 192k_0^2m_0 - 13k_0^2 - 1152k_0m_0^3 - 1488k_0m_0^2 - 352k_0m_0 - 16k_0 - 576m_0^3 - 1296m_0^3 - 865m_0^2 - 154m_0 - 4$
3.1.2	(1, 0, 3)	$-m^2 + (48k_0m_0 + 22k_0 + 48m_2^2 + 78m_0 + 24)m - 576k_0^2m_2^2 - 480k_0^2m_0 - 97k_2^2 - 1159k_0m_3^2 - 3359k_0m_2^2 - 1300k_0m_0 - 209k_0 - 576m_3^4 - 1872m_3^3 - 2041m_2^2 - 844m_0 - 112$
0 1 0	(2, 2, 3)	2 (481,000 1941,0
0.1.0	(6,0,0)	0.450 + 0.400 + 0.400
3.1.4	(3, 0, 3)	$-m_{\perp}^{2} + (48k_{0}m_{0} + 48k_{0} + 48m_{0}^{2} + 126m_{0} + 75)m - 576k_{0}^{2}m_{0}^{2} - 1056k_{0}^{2}m_{0} - 481k_{0}^{2} - 1152k_{0}m_{0}^{2} - 4080k_{0}m_{0}^{2} - 4516k_{0}m_{0} - 1591k_{0} - 576m_{0}^{3} - 3024m_{0}^{2} - 5713m_{0}^{2} - 4577m_{0} - 1314$
3.2.1	(0, 1, 3)	$-m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 54m_0 + 6)m - 576k_0^2m_0^2 - 192k_0^2m_0 - 13k_0^2 - 1152k_0m_0^3 - 1488k_0m_0^2 - 328k_0m_0 - 11k_0 - 576m_0^4 - 1296m_0^3 - 841m_0^2 - 125m_0 - 1$
3.2.2	(1, 1, 3)	$-m^2 + (48k_0m_0 + 22k_0 + 48m_0^2 + 78m_0 + 23)m - 576k_0^2m_0^2 - 480k_0^2m_0 - 97k_0^2 - 1152k_0m_0^3 - 2352k_0m_0^2 - 1300k_0m_0 - 210k_0 - 576m_0^4 - 1872m_0^3 - 2041m_0^2 - 846m_0 - 114$
3.2.3	(2, 1, 3)	$-m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 102m_0 + 45)m - 576k_0^2m_0^2 - 768k_0^2m_0 - 255k_0^2 - 1152k_0m_0^2 - 2680k_0m_0 - 691k_0 - 576m_0^4 - 2448m_0^3 - 3649m_0^2 - 2226m_0 - 472$
3 9 4		2 + $^{(48k_{0}m_{0}+46k_{0})}$
100		2 (481-22-1101-
1.0.0		+ (40,000 + 10,00
3.3.2	'n	$-m_{\star}^{2} + (48k_{0}m_{0} + 22k_{0} + 48m_{0}^{2} + 78m_{0} + 23)m - 576k_{0}^{2}m_{0}^{2} - 480k_{0}^{2}m_{0}^{2} - 97k_{0}^{2}m_{0}^{2} - 152k_{0}m_{0}^{2} - 2352k_{0}m_{0}^{2} - 1276k_{0}m_{0} - 198k_{0} - 576m_{0}^{2} - 1872m_{0}^{2} - 2017m_{0}^{2} - 805m_{0} - 100$
3.3.3	(2, 2, 3)	$-m^2 + (48k_0m_0 + 34k_0 + 48m_0^2 + 102m_0 + 46)m - 576k_0^2m_0^2 - 768k_0^2m_0 - 253k_0^2 - 1152k_0m_0^3 - 3216k_0m_0^2 - 2680k_0m_0 - 691k_0 - 576m_0^4 - 2448m_0^3 - 3649m_0^2 - 2228m_0 - 472$
3.3.4	(3, 2, 3)	$-m^2 + (48k_0m_0 + 46k_0 + 48m_0^2 + 126m_0 + 74)m - 576k_0^2m_0^2 - 1056k_0^2m_0 - 481k_0^2 - 1152k_0m_0^3 - 4080k_0m_0^2 - 4492k_0m_0 - 1568k_0 - 576m_0^4 - 3024m_0^3 - 5689m_0^2 - 4514m_0 - 1277$
3.4.1	(0, 3, 3)	$-m^2 + (48k_0m_0 + 10k_0 + 48m_0^2 + 54m_0 + 5)m - 576k_0^2m_0^2 - 192k_0^2m_0 - 13k_0^2 - 1152k_0m_0^3 - 1488k_0m_0^2 - 304k_0m_0 - 6k_0 - 576m_0^4 - 1296m_0^3 - 817m_0^2 - 98m_0 + 1$
3.4.2	(1, 3, 3)	22k0
3.4.3	(2, 3, 3)	$^{2} + (48k_{0}m_{0} + 34k_{0} + 48m_{2}^{2})$
3.4.4	Ĉ.	$^{2} + (48k_{0}m_{0} +$
	Ó	$\frac{1}{1} \frac{1}{1} \frac{1}$
4.1.1	ć	$+$ 14** $0m_0 + 150 c_0 m_0 + 24 c_0 + 50 m_0 + 100 m_0 + 10 m_0 + 12$
		Continued on next page

Table 4 – communed months base	$) \ f(m)$	$(-4m_0-2)m+48k_0^2m_0+24k_0^2+144k_0m_0^2+226k_0m_0+77k_0+96m_0^3+264m_0^2+222m_0+57$	$(-4m_0 - 2)m + 48k_0^2m_0 + 36k_0^2 + 144k_0m_0^2 + 274k_0m_0 + 125k_0 + 96m_0^3 + 312m_0^2 + 318m_0 + 105$	$(-4m_0 - 4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 370k_0m_0 + 226k_0 + 96m_0^3 + 408m_0^2 + 558m_0 + 246$	$(-4m_0-2)m+48k_0^2m_0+12k_0^2+144k_0m_0^2+154k_0m_0+29k_0+96m_0^3+192m_0^2+107m_0+15$	$(-4m_0-2)m+48k_0^2m_0+24k_0^2+144k_0m_0^2+202k_0m_0+65k_0+96m_0^3+240m_0^2+179m_0+42$	$(-4m_0-4)m+48k_0^2m_0+36k_0^2+144k_0m_0^2+298k_0m_0+142k_0+96m_0^3+336m_0^2+371m_0+128$	$(-4m_0 - 4)m + 48k_0^2m_0 + 48k_0^2 + 144k_0m_0^2 + 346k_0m_0 + 202k_0 + 96m_0^3 + 384m_0^2 + 491m_0 + 203$	$-4m_0m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 130k_0m_0 + 24k_0 + 96m_0^3 + 168m_0^2 + 76m_0 + 12$	$(-4m_0 - 2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 226k_0m_0 + 77k_0 + 96m_0^3 + 264m_0^2 + 220m_0 + 56$	$(-4m_0-2)m+48k_0^2m_0+36k_0^2+144k_0m_0^5+274k_0m_0+125k_0+96m_0^3+312m_0^2+316m_0+104$	$(-4m_0-4)m+48k_0^2m_0+48k_0^2+144k_0m_0^2+370k_0m_0+226k_0+96m_0^3+408m_0^2+556m_0+244$	$(-4m_0 - 2)m + 48k_0^2m_0 + 12k_0^2 + 144k_0m_0^2 + 154k_0m_0 + 29k_0 + 96m_0^3 + 192m_0^2 + 105m_0 + 13$	$(-4m_0 - 2)m + 48k_0^2m_0 + 24k_0^2 + 144k_0m_0^2 + 202k_0m_0 + 65k_0 + 96m_0^3 + 240m_0^2 + 177m_0 + 40$	$\overline{}$	$(-4m_0-4)m+48k_2^2m_0+48k_2^2+144k_0m_2^2+346k_0m_0+202k_0+96m_3^2+384m_2^2+489m_0+201$
	Case (n, n_0, k)	4.1.2 (1,0,3)	(2,0,3)	1.1.4 (3,0,3)	4.2.1 (0, 1, 3)	4.2.2 (1, 1, 3)	4.2.3 (2,1,3)	4.2.4 $(3, 1, 3)$	4.3.1 (0, 2, 3)	4.3.2 (1, 2, 3)	4.3.3 (2, 2, 3)	4.3.4 (3, 2, 3)	4.4.1 (0,3,3)	4.4.2 (1,3,3)	4.4.3 (2,3,3)	4.4.4 (3.3.3)
	ľ	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4