$$m = 136mu \quad \texttt{c[k]} = (k+1) \; \texttt{c[k+1]} (1+\eta_2) \\ m = 236mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} (1+\eta_3) \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+1)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]} = (k+2)(k+2) \; \texttt{c[k+2]} \\ \dots \\ 36mu \quad \texttt{c[k+2]}$$