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 \texttt{MD}[2, 5, -9, -8, 1, -7, -10, -3, -4, -6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -3, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -3, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 10, -4, -4, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 6], \texttt{MD}[2, 5, -9, -8, 1, 7, 6], \texttt{MD}[2, 5
MD[2, 5, -9, -6, 1, -8, -3, -10, -4, -7], MD[2, 5, -8, -7, -9, 1, -3, -6, -10, -4], MD[2, 5, -8, -7, 1, -9, -10, -3, -4, -6],
 \texttt{MD}[2, 5, -8, -6, 1, -9, -3, -10, -4, -7], \texttt{MD}[2, 5, -7, -8, 1, -9, -10, -3, -4, -6], \texttt{MD}[2, 6, -8, -10, -9, 1, -4, -3, -5, -7], 
 \texttt{MD}[3, -8, -9, 7, -1, -2, 10, 4, -5, 6], \texttt{MD}[3, -8, -6, 7, -9, -2, 10, -1, -5, -4], \texttt{MD}[3, -8, -6, 7, -9, -2, 10, -1, -4, -5], 
MD[3, -8, 6, 7, 9, 1, 10, 5, -2, 4], MD[3, -5, -9, 7, -1, -8, 10, 4, -2, 6], MD[3, 4, 6, 1, -8, 2, -9, -10, -5, -7]
```