





- 38; 91:912 + Six Sip - 38; 91:90 - 3 Sip 9 x 9; + Six 90 p; + Six 90 pr + 15 91: 91 91x 9; 95 Toum: 1 1 1 1 1 - 39. (2. n) | n| + 1 1 | n| - 3(2. n) m - 3 | n| (2. n) 9.  $[-\frac{3}{95}(\bar{q}.\bar{n})^2\bar{n} - \frac{3}{95}|\bar{n}|^2(\bar{q}.\bar{n})^9\bar{n} + \frac{15}{97}(\bar{q}.\bar{n})^3\bar{q}. + \frac{3(\bar{q}.\bar{n})^2\bar{n}}{95}|\bar{n}| - |\bar{n}|^2\bar{n}$ 

