Charliene c gry wen pursoten 1801.05225VI Vinia =  $\sqrt{\frac{1+44-1}{42}}$ ,  $\sqrt{\frac{1}{42}}$ ,  $\sqrt{\frac{1}{42}}$ ,  $\sqrt{\frac{1}{42}}$  $u^{2} = u^{2} V_{11}^{2} + 2 V_{11} = 2$   $\frac{v^{2}}{6u} = \frac{v^{2}}{6u} + \frac{v^{2}}{6} + \frac{v^{2}}{6}$ 62 = 26 14 V6 + V62 cpober c (195) Have youthe 49< = 86 [ ] Cuotput [] = 3.425. II 79 (6 Gm) = < \frac{2}{9} \cdot 3.42 \tau \tau \cdot \frac{2}{5} \\ \frac{1}{142} \left( \frac{6}{6} \cdot 2 \right) \frac{2}{6} \cdot \frac{2}{6} \cdot 2 29 (64) < 4.85.11 m, m, 1 В 7 С 4.85.1 п. т. 6 7 м - мана доруги в гредии и по о  $\frac{y}{12\sqrt{2}y_{1}^{2}} = \frac{6^{2}v^{2}}{(264)^{2}l_{1}} < \frac{85.11}{6\sqrt{2}} = \frac{85.11$ QUILLANE 8Thapins