EADO PETT RR

$$\exp\left(-\frac{3!}{Ly}\left(y - \frac{ly}{2}\right)\right)$$

$$\exp\left(-\frac{3!}{Ly}\left(y - \frac{ly}{2}\right)\right)$$

$$-\frac{3!}{Ly}\exp\left(-\frac{3!}{Ly}\left(\frac{ly}{2}\right)^{2}\right)$$

$$-\frac{3!}{Ly}\exp\left(-\frac{3!}{Ly}\left($$