



$d = 405$

290

500

EV

$$a(x,y) = \left(1 + \frac{y}{438}\right) \left(1 - \frac{z}{b} + \frac{11z^2}{2} - \frac{11z^3}{6}\right) +$$

$$= \left(1 + \frac{y}{438}\right) \left(1 - \frac{y}{405} + \frac{11y^2}{2} - \frac{11y^3}{6}\right) +$$

+ ...

