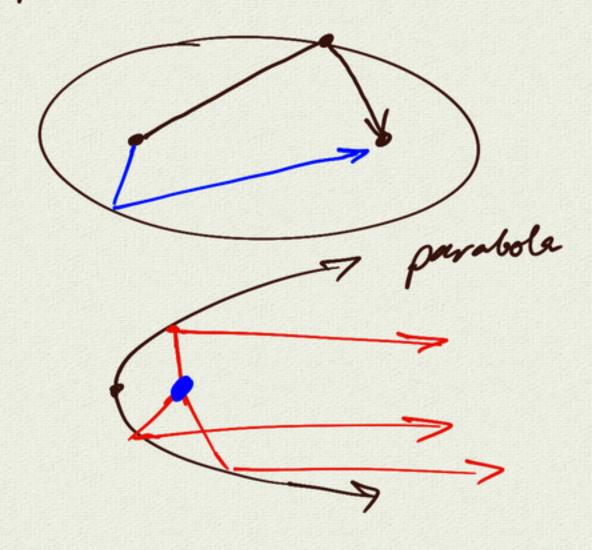


more eccentric ->

eccentricity e= = = a

e=0

reflections



planetory motron

planet

sun

Kepler:

planets travel

in elliptical

orbits

$$h(y) = \frac{x-1}{x^2-x}$$

$$= \frac{x-1}{x(x-1)} = \begin{cases} \frac{1}{x} & \text{if } x\neq 1 \\ \text{undef } & \text{if } x=1 \end{cases}$$
removable distantially