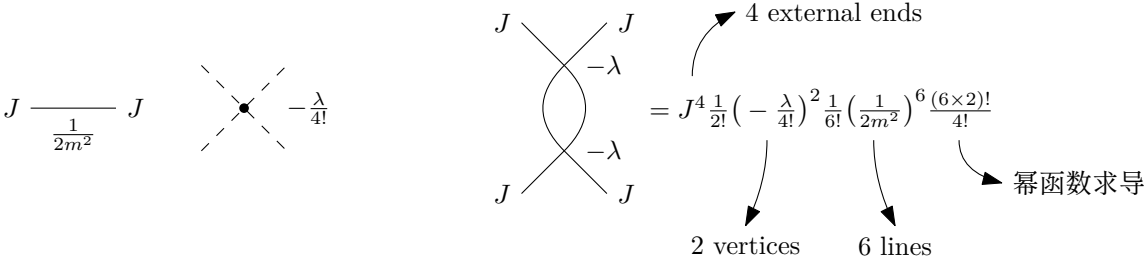
J
J
$\frac{1}{2m^2}$
$-\frac{\lambda}{4!}$
J
J
$-\lambda$
$-\lambda$
J
J
4 external ends
$= J^4 \frac{1}{2!}\left(-\frac{\lambda}{4!}\right)^2 \frac{1}{6!}\left(\frac{1}{2m^2}\right)^6 \frac{(6\times2)!}{4!}$
幂函数求导
2 vertices
6 lines