1 = leg(ks + DV) - ledr (kg + DV)2

= \frac{\kg\Dv - \frac{\kg\Dv - \frac{\kg\Z}{4\hankletan} + \frac{\kg\Dv}{\kg\Z} \Dv

= kg² + lyon - 14kdr - kgov - kdron - leda2

= - hardrote - a ( harte + 2han)

Ledv DV. TP Ledv TP + 2hda