p	a	b	c	d	e	ℓ	p
a	–	$\frac{b^2}{\sqrt{a^2-b^2}}$	$\frac{a^2-c^2}{c}$	$\frac{d^2-a^2}{d}$	$\frac{a}{e}(1-e^2)$	$\sqrt{\frac{a\ell^2}{a-\ell}}$	–
b	$\frac{b^2}{\sqrt{a^2-b^2}}$	–	$\frac{b^2}{c}$	$\frac{d-\sqrt{d^2-4b^2}}{2}$	$\frac{b}{e}\sqrt{1-e^2}$	$\frac{b\ell}{\sqrt{b^2-\ell^2}}$	–
c	$\frac{a^2-c^2}{c}$	$\frac{b^2}{c}$	–	$d-c$	$\frac{c}{e^2}(1-e^2)$	$\frac{\ell^2+\sqrt{4c^2\ell^2+\ell^4}}{2c}$	–
d	$\frac{d^2-a^2}{d}$	$\frac{d-\sqrt{d^2-4b^2}}{2}$	$d-c$	–	$d(1-e^2)$	†	–
e	$\frac{a}{e}(1-e^2)$	$\frac{b}{e}\sqrt{1-e^2}$	$\frac{c}{e^2}(1-e^2)$	$d(1-e^2)$	–	$\frac{\ell}{e}$	–
ℓ	$\sqrt{\frac{a\ell^2}{a-\ell}}$	$\frac{b\ell}{\sqrt{b^2-\ell^2}}$	$\frac{\ell^2+\sqrt{4c^2\ell^2+\ell^4}}{2c}$	†	$\frac{\ell}{e}$	–	–
p	–	–	–	–	–	–	–