$$L = R + 22 60\% + RRESR_{GB}$$

$$R_{GB} = R_{AB} R_{GB} + 8R_{AB} R_{GB} + R_{AB}^{2}$$

$$f(e) = R_{B}^{2} + \frac{1}{i6} P^{4}$$

gravitational waves could be lenced, gravitational lencing on gravitational wave

green takens wan

looks like on eye

may object