Sr (R) =

 $\sqrt{n(R)} = \frac{1}{|R|} R^n$

 $\Gamma(v) = (v-1)$ $\Gamma(v_1) = (v-1)$



der (A)

$$X = \sqrt{\frac{M}{2E}}$$
 $= \sqrt{\frac{M}{2E}}$ $= \sqrt{\frac{2M}{2E}}$ $= \sqrt{\frac{2M}{2E}}$ $= \sqrt{\frac{2M}{2E}}$