partieure bereausales ortertete

partitule briller botters S amoun good peopler - Purtieur (3)

P wanteur eypertour 9

Sh ph [F] \approx (9) \leq

$$= \frac{1}{2} \ln n = (1) + \frac{1}{2} = (1) + \frac{1}{2$$

 $3b^{-2/\sqrt{3(nc)}}$ $5c \cdot \sqrt{\frac{1}{2N}} = (30)$ $3c \cdot \sqrt{\frac{1}{2N}} = (30)$

 $7/\epsilon(3MZ)$ $\frac{\epsilon}{h} \cdot \sqrt{\frac{\epsilon}{l}} \approx (2)$