

$$|S| = \int_{S} |V_{x}| + \frac{1}{k} - \frac{1}{k} \int_{R} |S| + \frac{1}{k} \int_{R$$

4;= 46 (1), 4=-9mustight (8) 4,+18/8=40 = 18= 45 Us conogues Kéblos;