A: 
$$P(M_2s(\epsilon) \geq 1) + P(M_2s(\epsilon) \geq 1)$$

$$P(M_2s(\epsilon) \geq 1) + P(M_2s(\epsilon) \geq 1)$$

num diffund, bod, 
$$P(\sqrt{x}|t) \times S$$
,  $\mu(z) \ge 2$ )
$$P(\mu R \epsilon | 2 2)$$

1 (3) y sy

