数 学 作 业 纸

班级: 计이

姓名: 冬逸 朗

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第页

- (3) 作之.
- (4)你

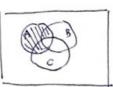
7 co. Prave p, { { 1. {29} } }

(5)
$$P(p(\phi)) \times p(p(\phi)) = \{ \phi, \{\phi\} \} \times \{ \phi, \{\phi\} \}$$

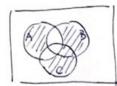
= $\{ \langle \phi, \phi \rangle, \langle \phi, \{\phi\} \rangle, \langle \{\phi\}, \phi \rangle, \langle \{\phi\}, \{\phi\} \rangle \}.$

- (1) Ø ∈ B , Ø ⊆ B
- (2) [\$ | EB , [\$] = B
- (3) [[p]] =B, [[p]] =B

9 (2)



(3)



10.00 (BNC)- A

(2) CANBAC) A (- AUBUC)

数 学 作 业 纸

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(2)
$$\{\phi, \{\phi\}\} - \phi = \{\phi, \{\phi\}\}$$