

## 数学作业纸

班级、计划处理名李晨是 (3, 13) {4,5} (4) (0,1,23.45.6.8.16.2) 14. 11 ) 1 3. 4. 43.3.14} 四十分引 15. 1) } \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ (2) } \$ LJ P(A) = { { \$ \$ } \$ } . 45 \$ \$ \$ \$ \$ } (2) LIA=1 \$ . 1 \$ ? ] P(LIA) = 1 0, 1 97, 15939 () A-BU9 = A T ((BUC)) = A M-BN-L = (A-B) N-C = (A-B)- ~ 12/ (A-B)-C= ARBAC =  $(A \cap B \cap C) \perp \phi = (A \cap C \cap B) \cup (A \cap C \cap C)$ = (An-C) n (-BUC) = (A-C) n-(B-C) = (A-C)-(B-C) 18. (1) YX XEANX&B >XEB ⇒ XX X EB ⇒X &B

→ B= 0 → A= 0 tlA=B=0

编号 201 011 466 科目 萬截 (2) A-B=B-A. 1: An-B=BN-A -- A MBNB = BN ANB : \$ = B-A 1 3, A-B=\$ : YX, X EB => X EAAX EA => X EB 2. A=13 19 (1) (A-B) LA~) 2 (An-B) W(An-C) 2 ((AAB) LIA ) N (AM-BLI-C)) = Anan-Burc = A-BMJ=A = An (Bn 9 = \$ [ ] [] (1) = \$ A - (Bny = \$ 1) A & BAC 26 (1) AXB= (A-B) LICB-A) = \$ ⇒ A-B= \$\phi \begin{array}{c}
\begi > (YX. XXA=XEB NYX XEB=XXXX) =) A=B 12) A= \$ LI \$= \$ PP