黑散教学HW8 2023010747 21-安
1. A=[10,-2], [0,-1], [0,1], [1,-2], [1,-1], [2,-2], [2,-1], [2,0], [2,1]
2 [x x=2n+1 \nent \7 (3a) (de) (ae) (nent \next
3 (1) A= 113. B= 15133 C= 551333 . A &C
(3) A= 513. B> 5513 . C= 55113, 513 . ACC
4. 1) 直 AEB国BCC. 则(∀x)(XEB→XEC)→AEB→AEC → AEC
5 11) 5 \$, 5a1 , 5a3 , 5a, 5a3 } .
1235\$,5\$3.503.51033.5\$,0 <u>\$.5633.50.6633.5</u>
182 PIPOD × PIPIOD = PISOD × PISOD = [p. 50]] × 50.50] = 520.07.20.50] . <10] . <10]
W W (BAC)-A W (AABAC) U - (AVBVC)
9 (1) AAB= 513
-(AAB)= (2.3.4.5)
(2) PLA) = \$\$.513.543,51,433.9(B)=5\$.513.523.523.51.23.51.53.52.53.51.2.53}
P(A) - P(B) = \$143 51,433