

班级: 计25 姓名: 荆东森 编号:9022010799科目: 新放数学(1)第1页

1.(4), A4= {{-2,0},{-2,1},{-2,2},{-1,0},{-1,1},{-1,2},

10}, 10, 13, 10, 23, 213, 21, 2}

2.(4), A= {x | x = 2n+1 / n e Nx 2. -0.5 审题, 质数

3. A=Ø. B={Ø}. C= [[Ø]]

4. A = Ø . B={Ø}, C={(Ø),Ø}.

6.(2)候, A=1例, B=C=P(必)

(4) 作之, A=中, B=fp?, C=fx, 作为引?

7. (1)P(a, {a>1) = 20, {a>, {fa>, {a>}}}

(3) P((0, 0, 7, 6)) = (0, 6, 6), (0, 6, 6), (0, 6, 6), (0, 6, 6), (0, 6, 6), (0, 0, 6), (0,

(1) PCP(Ø))×PCP(Ø))

= PCEP3) x PQEP3)

= Ep, Ep33 x Ep, 8p33

= {< Ø, Ø>, < Ø, Fø3>, < {Ø3, Ø7, < {Ø3, {Ø3>}}

ENERGY JOSEP, NEWSON, VERDINANCE OF SERVEN

8. $B = PCP(P(\phi))$

=PCP(EP?))

= PC(d, 2033)

= tp, tp3, ftp33, to . tp333

U) DEB, QSB.

12) {\$\d} &B. \$\d} &B

(3) PEO33 EB, EEØ33 EB



班级: 计23 姓名: 彩东森 编号202200799 科目: 南散数学山 第2页

9.41) (2) (3) AM(-BUC) (-A) (C-B) AEXBUC) 10. (1) (Bnc)-A (2) (-LAUBUC) U CANBAC) 11. (2) { \$\phi_1 \text{ fo}_3 \text{ of } = \text{ Fo}_3 \text{ fo}_3 \text{ } (4) {Ø, {Ø}} - {{Ø}} + {Ø} 12.47 AN-B= (1,430-71,2,53 = 71,430 [3,43 = 143

(3) - CANB) = - ({1,430 {1,2;5}) = - 513 = {2,3,4,5}.

(+) PCA)-PCB) = P(21,43) -P(1,2,53) = ED, ELZ, E4Z, E1, 433- E7, E1Z, EZZ, EZZ, EZZ, EZZ, EZZ, をえる、そいよう、そいた、よろろ =1242, 21, 433.