

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

2.(4), A= {x|x=2n+1 1 n enx3.

3. A=Ø. B={Ø}. C=[[Ø]]

4. A = Ø . B={Ø}, C={[P], Ø}.

6.(2)候, A=例, B=C=P(Ø)

(4) (BE, A=Ø, B={Ø}, C={Ø, E(Ø)})

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

(3) P((0), (0), (0), (0), (10), (0), (0), (0) = (\$ (6), (0), (0)) P((5), (

(1) PCP(Ø))xPCP(Ø))

= PCEPE)xPCEPE)

= Ep, Ep33 x Ep, Ep33

= {< Ø, Ø>, < Ø, 7ø}>, < {Ø}, Ø>, < {Ø}, Ø>,

ENERGY JOSEP, NEWSON, VERDINANCE OF SERVEN

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

=PCP(Ep3))

= PC(0, 2033)

= Ep, Ep3, Eta33, Ed, Fa333

U) ØEB, ØSB.

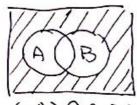
12) {\$\delta\} &B, \$\phi\} &B.

(3) PEO33 EB, EEØ33 EB



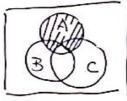
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9.41)



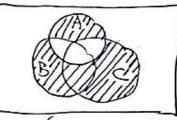
(-A) (C-B)

(2)



AN(-BU-C)

(3)



AEXBUC)

10. (1) (Bnc)-A (2) (- (AUBUC)) U CANBNC)

(4) EØ, FØ33 - PEØ33 = EØ3.

12.U) AN-B= (1,430-71,2,53

= 71,430 [3,43

= 443.

(3) - CA(B) = - (21,43) (1,2;53)

= - {13

= {2,3,4,5}.

(+) PCA)-PCB) = P(21,43) -P(1,2,53)

£2,53, £1,53, £1,2,533.

= { 243, 21, 433.