Mocarda Re-24 Bap. 14.

$$\begin{array}{c|ccccc}
x &= -2 \\
-x^3 - 7x - 6 & +2 \\
x^3 + 2x^2 & x^2 - 2x - 3 \\
-2x^2 - 7x & \\
-2x^2 - 9x & \\
-3x - 6 & \\
-3x - 6
\end{array}$$

$$(x+1)(x+2)(x^{2}-2x-3)=0$$

$$X=-1$$

$$x^{2}-2x-3$$

$$x^{2}+x$$

$$-3x-3$$

$$-3x-3$$

$$\frac{-3x-3}{0}$$

$$(x+1)(x+1)(x+2)(x-3)=0$$

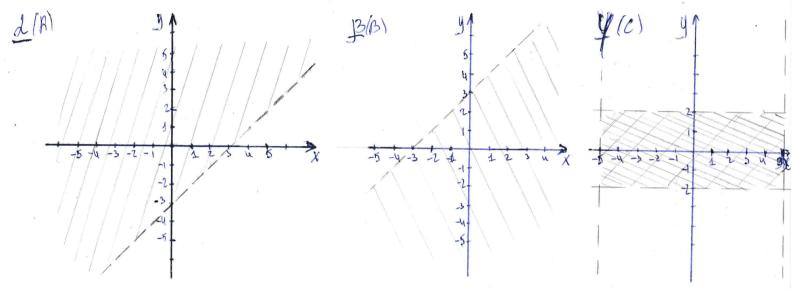
1) 
$$ANB = \{\emptyset\}$$
  
 $AVB = \{-4, -3, -2, -4, 1, 2, 3\}$   
 $AVB = \{-4, -3, 1, 2\}$   
 $BVA = \{-2, -1, 3\}$ 

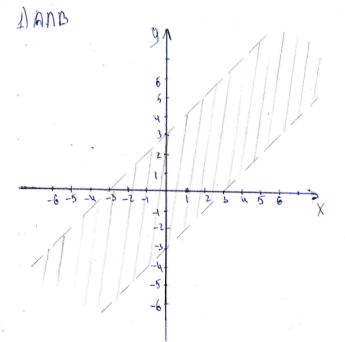
$$B \setminus A = \frac{3}{2} - \frac{2}{1} - \frac{1}{3}$$
  
 $D = A \triangle B = (A \setminus B) \lor (B \setminus A) = \frac{3}{2} - \frac{1}{2} - \frac{1}{2} + \frac{1}{2} + \frac{1}{3}$   
 $B = V \setminus B = \frac{5}{2} - \frac{2}{3} - \frac{1}{3} + \frac{3}{3}$   
 $C = (A \triangle B) \triangle A = D \triangle A = (D \setminus A) \lor (A \setminus D) = \frac{2}{3} - \frac{1}{3}$ 

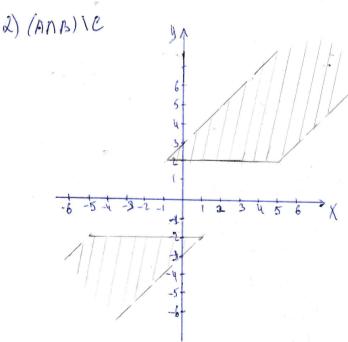
2) 
$$A = \{-4, -3, 1, 2\}$$
  
 $C = \{-2, -1, 3\}$ 

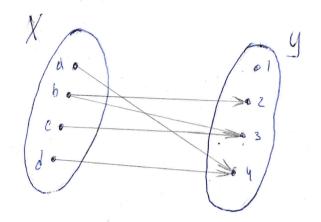
Anc= Ø

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4) Bulkimbuceno E He elect. Surambuca, mon ron he Elletembero a mallelamilla.

5) Offay A: {2,3,43 Theory B: {4,0,0,d3 1) Berefy enjegeventeemb & repetimes (up kampono MARIX leamogum no kpatimes were 1 offered)

2) Cichretermlencert &

Ke croperemobile, man kan ne b

Konnigent meinen y referegun

Komil For 1 menepokn X.

3) Whelemiland, n. K. ayamo, umora paymere succume X repensaries & repensaries &