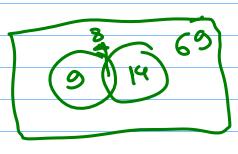
|AUB|=1A|+1B|-|ANB| |AUBUC|=1A|+1B|+1C|-1ANB|-1BNC|-|ANC| +1ANBNC|

D 1

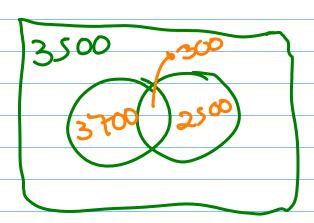
1AUB = 17 + 22 -8

IDUBI= 31

R: 65%

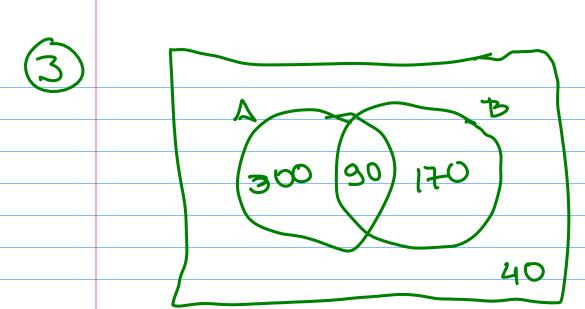


(2)



4000 - 300 = 3700

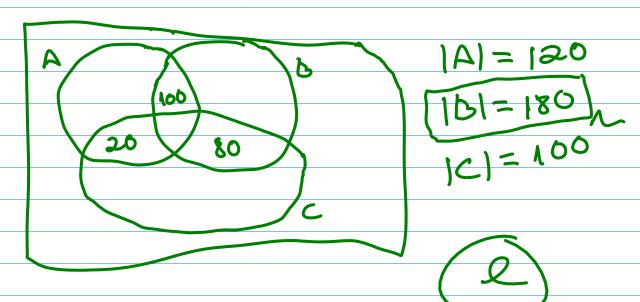
10.000 - 3500 = 4660 + 2800 - |Amble | 6500 - 6800 - |Anble | Anble = 300



1EUNUMJ = 1600 h

1800 - 1600 = 200





6
$$\sqrt{450-50} = 230+250-|ANB|$$
 $400 = 480-|ANB|$
 $|ANB|=80$
 $|50|$
 $|70|$





$$\emptyset \cap \{\emptyset\} = \emptyset$$

$$\Delta = \{1\}$$

$$\{1,2,3\} \neq \{2,3\} \land \{1,3\}$$



$$3600 - 3C = 600 + 400 + 300 - 200 - 150 - 100$$

$$360 - 300 - 150 - 100$$

$$360 - 300 - 150 - 100$$

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$$360$$

(4)
$$|A \cup b| = |A| + |b| - |A \cup b|$$
 $|A \cap b| = |A| + |b| - |A \cup b|$
 $|A \cap b| = |A| + |b| - |A \cup b|$
 $|A \cap b| = |A| + |b| - |A \cup b|$
 $|A \cap b| = |A| + |b| - |A \cup b|$
 $|A \cap b| = |A \cap b| - |A \cup b|$
 $|A \cap b| = |A \cup b|$
 $|A \cup b| = |A \cup b|$

(3) {x/xENe (3q)(qe(23)ex=2q) {x | x ∈ N e (∃y)(∃z)(y ∈ {9,1}e z ∈ {3,4}e 8(x(8)} {1,2,3} c) {x ocene (48) (ypar -> x + y) {1,3,5,7,5,...} (10) R= {1,3, T, 4.1, 5,10} 5={{13,3,3,10} U= {{4,3,17},63 T={1,3, m} 3 SCR Me (Hx)(xes -> xER) F (1) & R DICUF IME CON e) {1) CT V f) { is c S F 1 \$ 5

$$A - B = (B - A)^{1}$$
$$= (B \cap A^{1})^{1}$$

Ø

$$(A-C) \cap (A-B) = A-(BUC)$$

$$(Ancl) \cap (Anbl) =$$

$$A \cap (B' \cap C') =$$

$$A \cap (BUC)' =$$

$$A-(BUC)$$