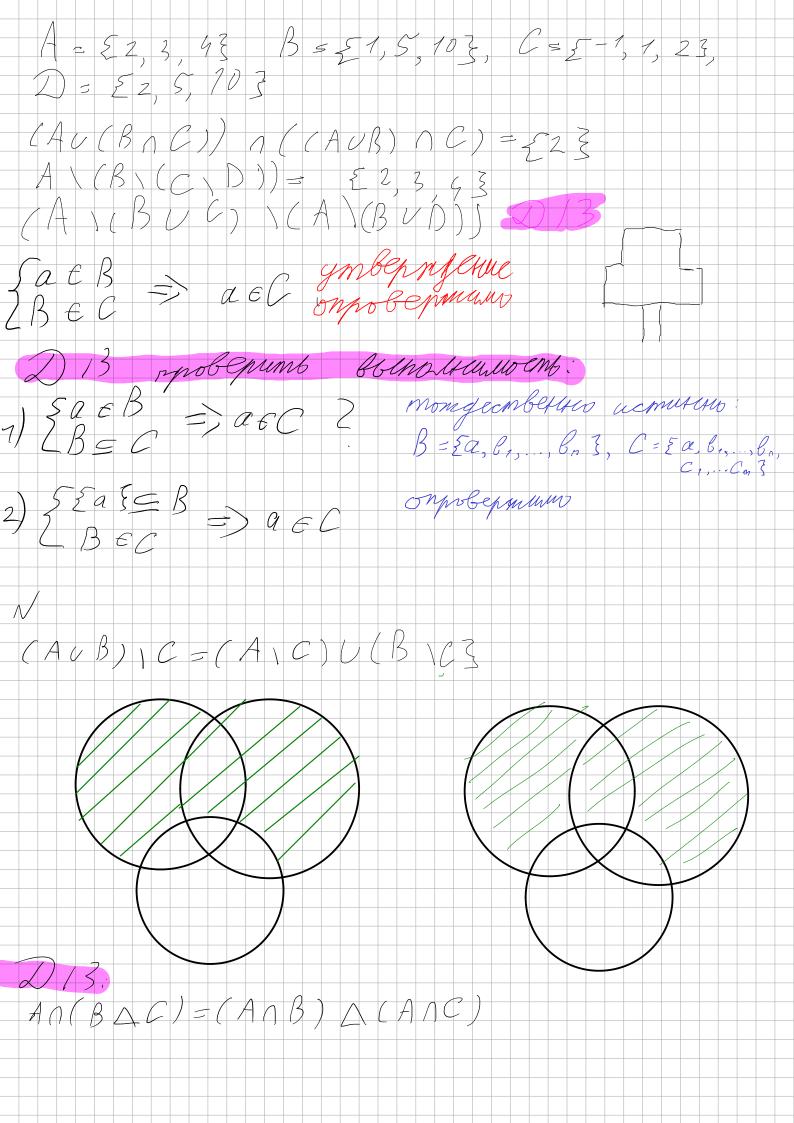
3agarbi 9 mumemba $= z \times e / V (x) = 2 \wedge (\sqrt{y} e / V) + (\sqrt{y} e / x) + (\sqrt{y} e / x)$ 7 2 = {2, 3, 5, 7, 17} Onp. umustocompace 34 a cerene Cockazbebang A3 C A2 - ucmuna A3 EA1 - WMG A4 CA2 - Wm YM OCM = £ 8, C 3, A = £ 0, a, £ 6, C 3 3 Ea3CA cumusia Eazet romb acounted B = E D , 1, E 2, 33 EISCA



 $A = \{a, b, c\}, B = \{a, c, f, h, m\}, C = \{c, e, g, k, m\}$ 52 = £9,6,0,6, f, g, h, k, m} $(A\Delta C)UB$ (AVC)\B AUC (BAC) \A (BQQ) nA 3 agani mu - ba A u B Haumu mu boi AUB, AAB, AAB, A = \(\xi 7\) \(\z\) \(\xi 3\) \(\xi 4\) \(\xi 3\) \(\xi 2\) \(\xi 3\) \(\xi AUB = £ 7, 2, 3, £3, 433 A 1 B = {23 A B = £ 1, 3, £3, 933 $A = \{ \{ \{ \{ \{ \{ \{ \{ \} \} \} \} \} \} \} \} \}$ $f(A) = \{\{\{a, b, c\}\}\}$ 2/3 A = Eq EB, C33 $S(A) = \{ \emptyset, \{0\}, \{a, \{b, c\}\} \}$ J(D) = { 03 P(P(B)) = 5-6, 5-633

a) enpasegrubo & soluzem alyzae? 5) I rasop luse -6, gra Karnopum oto o opin? SACB ACD ACD no onpegalereuro, gonny can ACB, BECD AEC ACCCO AACD AFDDAED $Vq e A a e B \Rightarrow a e C \Rightarrow a e D$ JEGHO 919 16006cm? ACZ 5)=1.9 MAGD 1 (A & B 2 CAEB JBEC DAED Tagato YAMOGRANATOR MAY-60 12=2-5,-4,-3,-2,-7, 1, 1, 3, 4, 53 A = Moneembo B = mnomeombo kopnen gpaljeetma Haymu un ba u ranmu un napakmepeamile ckue

