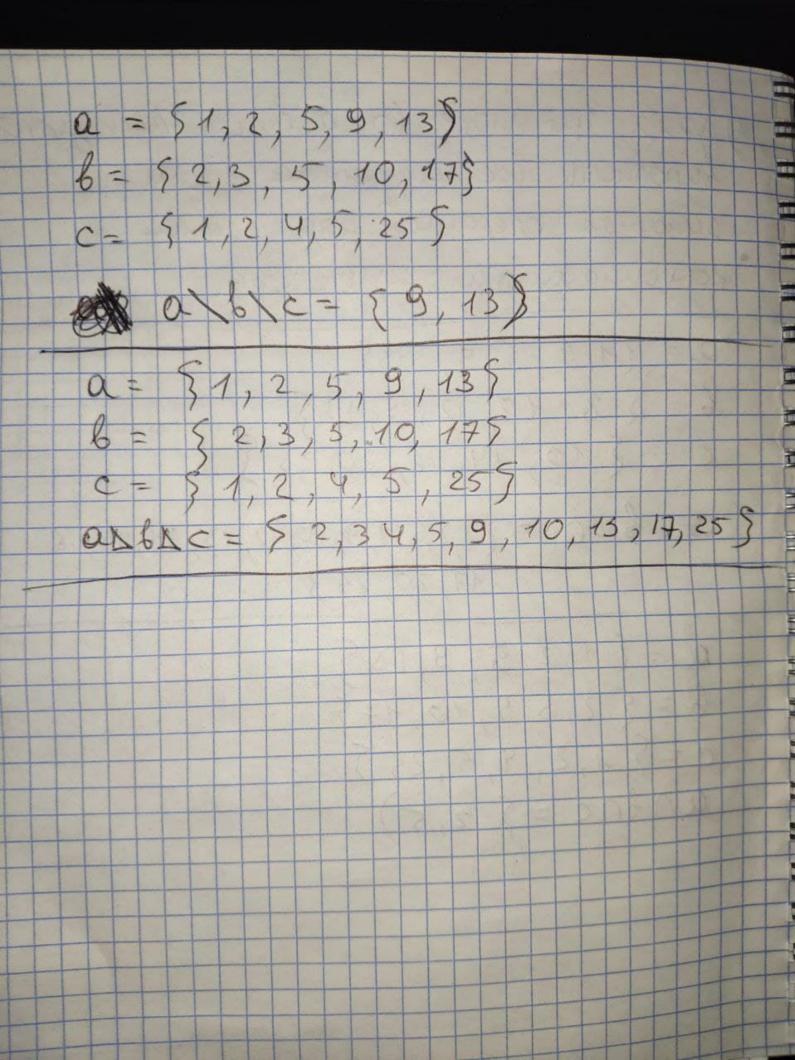
Kay coorhocares nonarua "Muoxeora" u'nochego la rensuocis"? unopagozenione Muokectes

1) James The MHOXECT 60 a, buc HEOSXOQUE banonuers bce ugyrenure bugor винариях операции нар всеми KON Sunaususmu MMOXECT & 10 = {1,2 5 9, 15\$ 6 = { 8, 10, 12, 15, 17 } C = { 10, 14, 16, 20, 25 aubuc = {1,2,5,8,9,10,12,13,14,15,16 17, 20, 25} Q = {1,2,5,9,13} 6= { 2,3,5,10,17 0= > 1,2, 9,5,255 anbnc = { 2,5)



2) Aposuraro Backaron banus ux ompugancie u yeranoburo verundocts. 1) Yy E [0;1]; sgn(y) =1 2) \(\n \in N \rightarrow 2 : \frac{1}{3} \tag{2} \in \text{R} : \(\text{X} \rightarrow \times \text{N} : \text{X} = \text{Y}^{\dag{7}} + \text{Z}^{\dag{7}} \)
3) \(\text{X} \sim \text{R} : \(\text{X} \rightarrow \text{X} \rightarrow \text{X} = \text{Y}^{\dag{7}} + \text{Z}^{\dag{7}} \) 4) \\x ∈ C \(\frac{1}{2}\) \(\frac{1}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}{2}\) \(\fr 7) 3x: x {N, 2, Q, R, C3 1) MOCTPOUM OTFLEGALUE: ∃y € [0, 1] : \$8n y ≠1 My Mpy y=0, sgny ≠1 => Bockagorbonne 2) hoorboury orphyanne: IncN = 2; Vx, y, ZEN: x749"+Z" Omber: Bochagorboinne nerunne,

