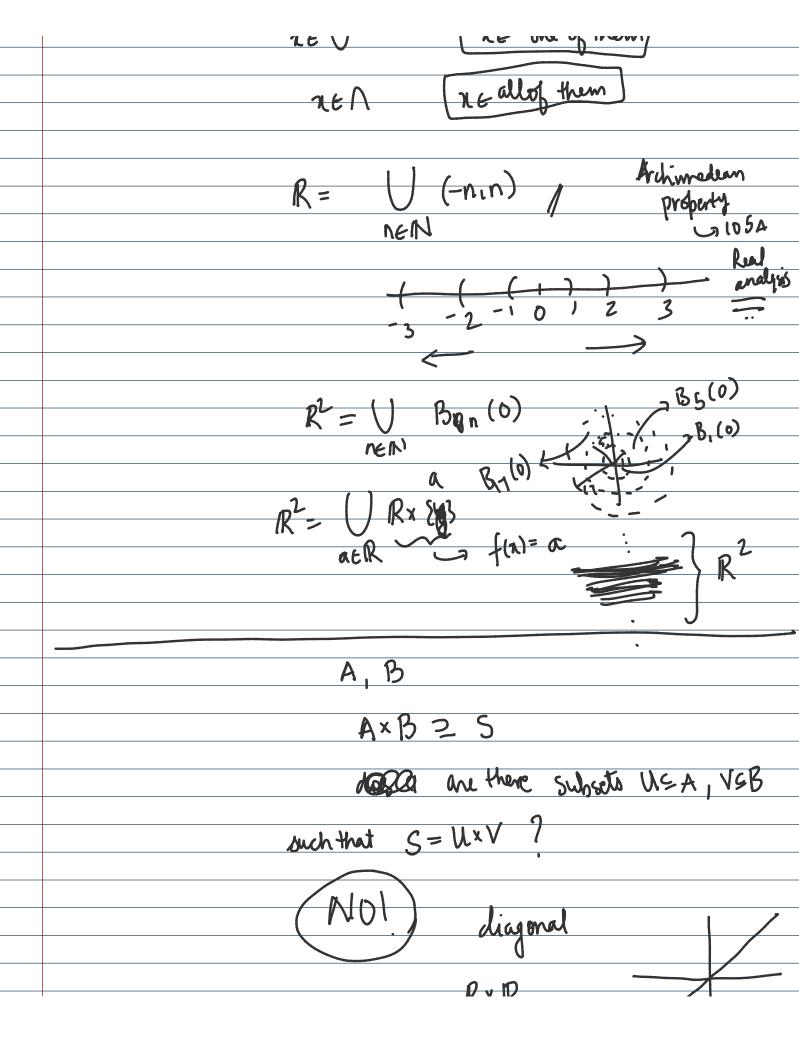


$$A = \bigcup \{1\} = \{2 \mid 1 \in A\}$$

$$2 \in A$$

$$atters$$

26 One of them



RXR D={(2,2) \ x∈ R} graph of the identity V* UXA The y=x assume that such a thing happens D= UXV UVSR. 114) E UXV = D y=2) for every 2 EUL, yEV ZEU; then (Z,y) EA, forang y EV 2=4EV, USV VEW, f(2) = payments (1)

