$A = \{1, 2, 3\}$ $B = \{2, 3\}$ every elevent in B is in A

if every elevent from B is in A is in another, we say that B is a "subset" of A

BCA

Kiwi, rasberry, grapes 3 = F{ Kiwi, grapes, rasberry 3 = GKiwi, grapes, rasberry 3 = GGCF?

GB all a EA

are also in B then

ACB

GCF

GCF

GCF

2. Could be equal

Superset"
All elevents in A are also in B

B B D B D M S O M

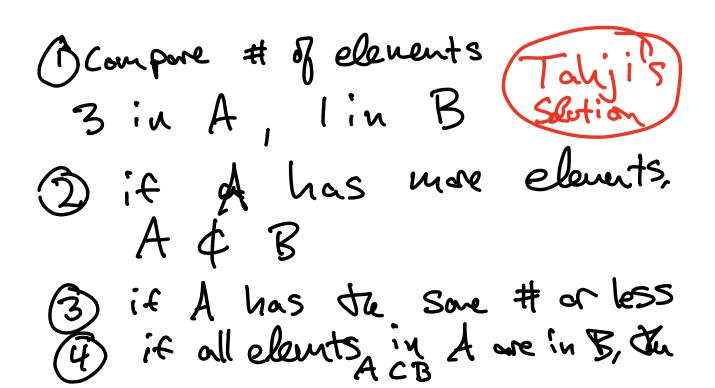
A and B
Is A a subset of B?

A = { dogs, cats, pandas}

B = { elephants}

A CB?

Step by Step
instructions



(4) if all elements of A are in B