

(22B)

Notice -

$\{\text{apple}\}$ and $\{\text{pear}\}$

are merely relabelings
of one another.

As are

$\{\text{dog, hat}\}$ and $\{\text{cat, oval}\}$

What is a relabeling
of a set?

Perhaps sets A and B
have the same 'size'
if they are relabelings
of one another.

We seem to be
dancing around the concept
of number.