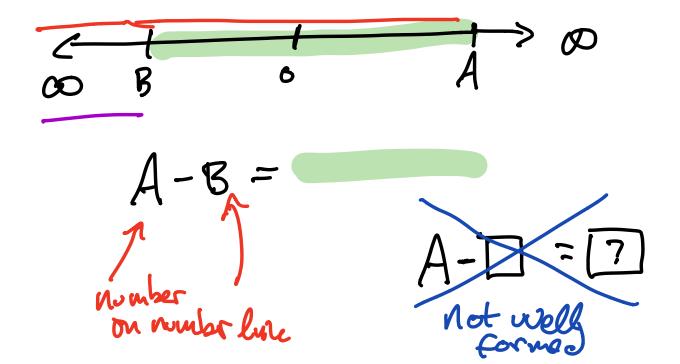
$$3-2$$
 =?
 $3.2-2.2$ =?
 $7-[]=?$ Not well formed
 $3.2-\frac{4}{3}=$
real number



P-A-B
Trave type

R= Real #

Subtract (A: real, B: real) return A-B

subtract (3.4, D)

Tu pictures

A B =

$$A = \{7,4,2\}$$
 $A = \{7,4\}$
 $A = \{7,4\}$

f: A: set × B: set -> C: set

Set minus

operation:

a finition that
takes 2 in puts of the same type
and returns some output

of some type

A= Some set

| A| What is the set

| A| = Some | Some | Possible volves |

| A| = Some | | A| ? |
| greated than | or equal to than 0

| Cordinality is a function that maps a set to some positive juteges (or zero) |
|---|
| Any Set Set Set Set Set Set Ser Pomain Range |
| Domain Range "horse" & domain so "horse" is undefined |
| netflix Twatch a movie |
| Richert Pie Beta house American Pie American Pie American Pie American Pie American Pie American Pie Beta house 2. American Pie Tooso Sound Amuse Panked list |