## Homewall 3

Wednesday, March 22, 2017

8:10 AM

1a) (-1,13)

b) {1,2,3,4,5,6,7,4,4,10}

c) {0,1,4,9,6,75,36,49,14,813

a) 9

LAIT BT OF AT OT AT

3. PLA) = { \( \dagger \), \( \alpha \), \( \cdot \), \( \alpha \), \( \

abcl, abc23

4. AX E AUB

XEA XEB

6) AC: , BSD

CYAXB = CXD

5 a {x & z | x = 1 = 1 3 1)

b) \$

 $\int \{x + t + |x|\}$ 

6 a

K B

Q-W,

J)



Umar Khens alguni331

and my

5) No, neither C) Not a function d) yer 1-1° and onto 1 - as onto 67 20 () ONto M) Not? et m'to 16- f (x) = {x EA | f (x) # S flx (-S x f (S)  $X \leftarrow f^{-1}()$ 

X L J UJ implies f(x) #5  $f(x) \in S \rightarrow x \in f'(s)$ set a or C Dis wrong, no Zeno Bis wrong, Zero overlaps