## K-Means Hw

Iteration	a -> 1 = 0	$a \rightarrow 2 = 1.3$
Results		6-2=0
	c -> ( = .4	(-2) 2 = .9
	d-1= 2.4	d -> 2 = 1.1
	e-17 .7	e->2= 16
0	Centroid 1 (.9, .8)	(entroid 2 (.2,.2))
	values= {a, c}	Values= {b,d,e}
		A DECEMBER OF A DESIGNATION OF THE PROPERTY OF
	a -> 1=.2	a->2 = 1.47
	6-21=1.	b->2 = .17
	C -> (= .2	c-2 = 1.07
	d = 1 = 2.2	d ->2 = .93
	_e →1= .5	e->2= .77
_1 /	(entroid 1 (.8,.7)	(entroid 2(.2,.03))
	Values = {a, c, e3	Values = { b, d}
	The manufacture of the second	and the second s
	a -> 1 = ,37	a -92 = 1.85
	b->1 = .93	b->2=,55
	C ->1 = .03	C-2= 1.45
	d ->1 = 2.03	d-2= 1.45
	e =1 = .33	e-2= 1.15
2	Centoid1 (.7,.63)	Centoid 2 (.05,2)
	Centoid1 (.7,.63) Values = { a, c, e }	Values = 8 b. d3
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(entpid 1 (.7,.63)

(entpid2(.05, -.2)