

13)  $n = \#$  classes attend - independent (x-value)  
 $p = \text{pay (cost)} - \text{dependent (y-value)}$

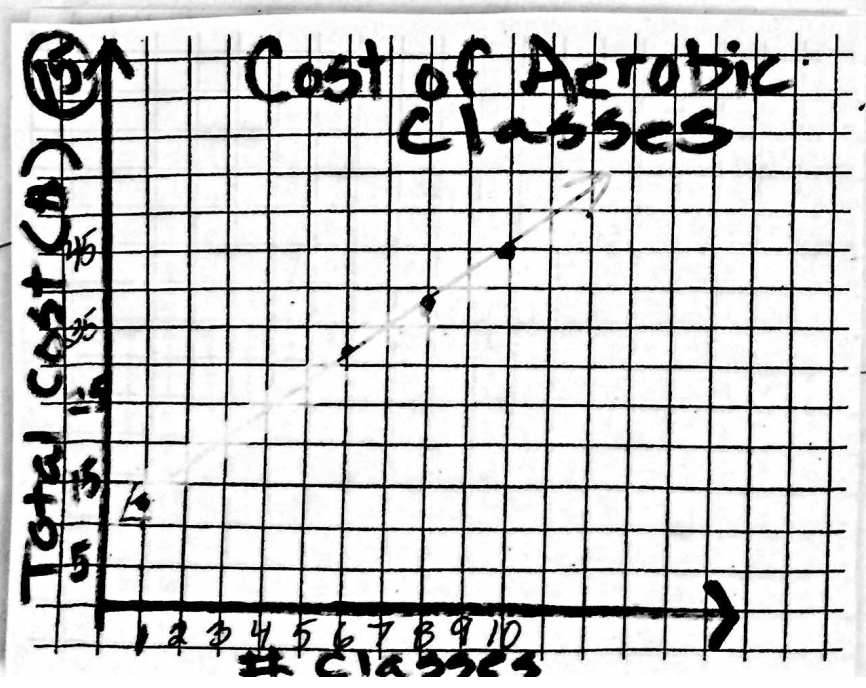
EQ  
 $P = 3.5n + 10$   
 or  
 $y = 3.5x + 10$

14)

$x(n)$	$3.5x + 10$	$y(p)$	$(x, y)$
1	$3.5(1) + 10$	13.5	(1, 13.5)
2	$3.5(2) + 10$	17	(2, 17)
6	$3.5(6) + 10$	31	(6, 31)
8	$3.5(8) + 10$	38	(8, 38)
10	$3.5(10) + 10$	45	(10, 45)

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- (17)  $t = \text{times (Days) (independent)}$   
 $d = \text{miles - distance (dependent)}$

EQ  $d = 80t$

(18)

$(x)$ $t(x)$	$y = 80x$ $d = 80t$	$(y)$ $d(y)$	$(x, y)$
2	$80(2)$	160	(2, 160)
5	$80(5)$	400	(5, 400)
8	$80(8)$	640	(8, 640)
10	$80(10)$	800	(10, 800)

