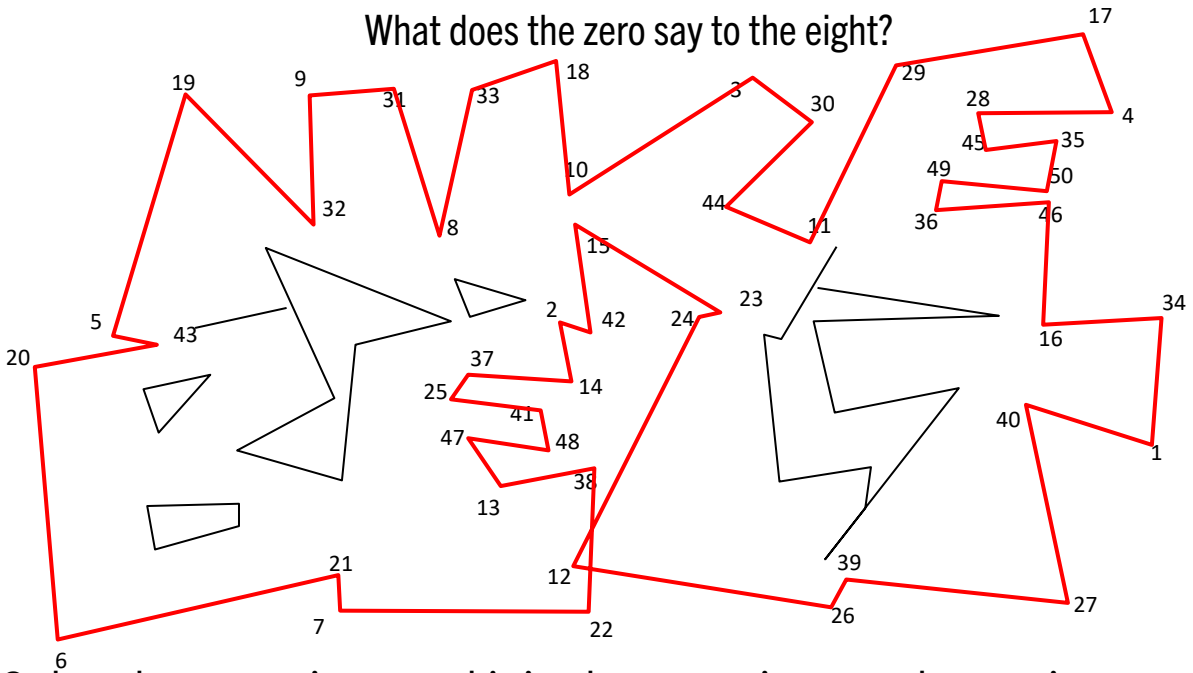
What does the zero say to the eight?



Solve the equations and join the question number to its answer.

1	$x+5=39$	34	26	$\frac{2x-8}{10}=7$	39
2	$\frac{x+8}{5}=10$	42	27	$5\left(\frac{x}{8}+1\right)=30$	40
3	$7x-9=61$	10	28	$6x=24$	4
4	$3x=51$	17	29	$3x-3=30$	11
5	$2x-43=43$	43	30	$5x+1=16$	3
6	$\frac{x}{7}=3$	21	31	$5x+9=54$	9
7	$4x-18=70$	22	32	$3x+3=60$	19
8	$3x=93$	31	33	$5x-3=37$	8
9	$\frac{x}{4}+5=13$	32	34	$x+2=18$	16
10	$2x-6=30$	18	35	$4x=180$	45
11	$\frac{x}{4}=11$	44	36	$x+51=100$	49
12	$\frac{x+4}{3}=10$	26	37	$5(x-5)=45$	14
13	$x-50=-3$	47	38	$2x-26=0$	13
14	$120(x-2)=0$	2	39	$\frac{3x+3}{7}=12$	27
15	$\frac{x-8}{15}=1$	23	40	$13(2x+8)=130$	1
16	$x+21=67$	46	41	$6(x-15)=60$	25
17	$2x+2=60$	29	42	$\frac{x+25}{8}=5$	15
18	$\frac{x}{3}+1=12$	33	43	$\frac{x}{10}+8=10$	20
19	$20x+50=150$	5	44	$3x+10=100$	30
20	$20x=120$	6	45	$\frac{x}{4}=7$	28
21	$9x+11=74$	7	46	$x-10=26$	36
22	$\frac{x}{2}+1=20$	38	47	$\frac{x}{12}-4=0$	48
23	$\frac{x-6}{3}=6$	24	48	$2(x-20)=42$	41
24	$\frac{6x+8}{10}=8$	12	49	$2x=100$	50
25	$4(x+13)=200$	37	50	$2x=70$	35