

On the Subject of Achieving Algebra

Let's hope you remember 6th grade math.

- In three stages, the module displays an equation involving the variables a , b and c , respectively.
- Solve the equation for a , b or c and enter the answer in **decimal form** to progress to the next stage.
- In each equation, the variables x , y and z may appear.
- Calculate their values using the following table:

<EQUATION>
☐

☐

1	2	3	+/-
4	5	6	.
7	8	9	0
Clear		Submit	

☐
☐

Asking About	x		y		z	
	sum of digits in SN		inds - ports		modules (w/ needy) + AA \times D	
HOLDERS	3+ holders	+2	0-2 holders	-2	0 holders	+3
PORTS	RJ-45	-1	Serial	+3	Parallel	-6
INDS.	Lit BOB	+4	Unlit FRQ	-5	Lit MSA	+2
SERIAL #	Has vowel	-3	Sum is prime	+4	Sum divisible by 3	+1