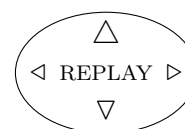


**How to:** set up the calculator for TABLE

	What you will see on the screen	Tap												
1st		MODE												
2nd	1 : COMP    2 : STAT 3 : TABLE   4 : VERIF	3												
3rd	f(X) =	2 ALPHA X												
4th	f(X) = 2X	=												
	...													
5th	Start?	1 =												
	...													
6th	End?	6 =												
	...													
7th	Step?	1 =												
	...													
8th	<table border="1" style="display: inline-table; vertical-align: middle;"> <thead> <tr> <th></th> <th>X</th> <th>f(X)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> <td>2</td> </tr> <tr> <td>2</td> <td>2</td> <td>4</td> </tr> <tr> <td>3</td> <td>3</td> <td>6</td> </tr> </tbody> </table>		X	f(X)	1	1	2	2	2	4	3	3	6	1
	X	f(X)												
1	1	2												
2	2	4												
3	3	6												

**Hint** press the arrows


to see more

Turn over for instructions

- for a quick way to edit the TABLE
- to stop using TABLE and start using the calculator for calculations

Turn over for how to begin using TABLE

**How to:** edit the TABLE

	What you will see on the screen	Tap													
1st		AC													
2nd	$f(X) = 2X$	DEL DEL 3 ALPHA X - 2	Key DEL = delete ALPHA X = X												
3rd	$f(X) = 3X - 2$	=													
5th	Start?	=													
		1													
6th	End?	=													
		6													
7th	Step?	=													
		1													
8th	<table border="1"> <thead> <tr> <th></th> <th>X</th> <th>f(X)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>2</td> <td>4</td> </tr> <tr> <td>3</td> <td>3</td> <td>7</td> </tr> </tbody> </table>		X	f(X)	1	1	1	2	2	4	3	3	7		<p><b>Hint</b> press the arrows  to see more</p>
	X	f(X)													
1	1	1													
2	2	4													
3	3	7													
		1													

**How to:** stop using TABLE and start using the calculator as a calculator

Tap	What you will see on the screen	Tap
MODE	1 : COMP    2 : STAT 3 : TABLE   4 : VERIF	1

Turn over for how to begin using TABLE