Tables

Enter into your $y =$ menu

$y1 = -x^\wedge 2 + 2 * x + 15$

Table Setup

Go into Table Setup,

$\Diamond$ **F4**

tblStart ...	-5
Δtbl ...	1
Graph $< - >$ Table ...	Off
Independent ...	AUTO

Go into Table,

$\Diamond$ **F5**

Table cont.

Change the $y1$ to,

$$y1 = (4*x)/(3-x) + 2$$

More Table Setup

Go into Table Setup,

$\boxed{\diamondsuit}$ $\boxed{\textbf{F4}}$

tblStart ...	-5
Δtbl ...	1
Graph $<->$ Table ...	OFF
Independent ...	ASK

Go into Table,

$\boxed{\diamondsuit}$ $\boxed{\textbf{F5}}$