

LESSON
11.4**Graphing Calculator Keystrokes***For use with the lesson "Find Probabilities of Disjoint and Overlapping Events"***TI-83 Plus****Exercise 48(d)**

$Y=$ 1 $-$ ((3 6 5 **MATH** \leftarrow 2
 X,T,θ,n) (1 \div (3 6 5 $^$
 X,T,θ,n))) **ENTER**
2nd [TBLSET] 1 **ENTER** 1 **ENTER**
2nd [TABLE]

Casio CFX-9850GC Plus**Exercise 48(d)**

From the main menu, choose TABLE.

1 $-$ ((3 6 5 **OPTN** **F4** **F2** X,θ,T
) (1 \div (3 6 5 $^$ X,θ,T)
)) **EXE**
F5 1 **EXE** 25 **EXE** 1 **EXE** **EXIT** **F6**