

Challenge: Drive Dash as close as you can to the dog without hitting him.

Supplies: Tape measure and masking tape to mark your starting point.

Team Name: The most clever name will be used for tie breaking.

Code: Your program can *only* use the following drive function.

dash.forward time(5)

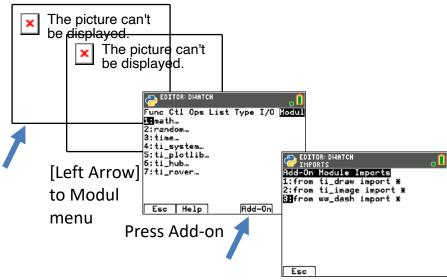
Enter number of seconds to drive Dash forward.

Judging: When your group is ready, the judge will place the pooch in the road at a random distance from Dash. You may not move the mutt or Dash once the pet is placed. You may *only* change the value of time in the Dash drive statement. Competition distance between bowser and the Dash will be reported in cm. Don't hit the hound!

Watch out for Rover Program



from ww_dash import * is available as a Python Module Add-on.



Select

3:from ww_dash import *

dash.forward_time()

is available from the Dash Drive menu.

Select item 9:forward_time()



[Left Arrow] to Modul menu And select ww_dash...

