

Python Turtle Graphics

MAXN 9:07 PM

def draw\_rychee():.py

home > nvidia > Desktop > def draw\_rychee():.py > ...

```
118 t.end_fill()
119 t.done()
120
121
122
123
124 print("----- Welcome to the drawing system -----")
125 while True:
126     a = input("---- Please select what you want to draw:\n"
127             "    (1 for rychee, 2 for pig)\n"
128             "    Your selection is: ")
129     try:
130         a = eval(a)
131         if a == 1:
132             draw_rychee()
133         elif a == 2:
134             draw_pig()
135         else:
136             print("Please input the value in [1]")
137     except:
138         print("Please input the value in [1]")
139
```

WATCH

CALL STACK RUNNING


BREAKPOINTS

- ☐ Raised Exceptions
- ☒ Uncaught Exce...
- ☐ User Uncaught ...

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
nvidia@nvidia-desktop:~/Desktop$ /usr/bin/env /usr/bin/python3 /home/nvidia/.vscode/extension
top/def draw_rychee():.py"
----- Welcome to the drawing system -----
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 1^[[C
Please input the value in [1]
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 1
^[[
```

Python Turtle Graphics



Ln 131, Col 19 Spaces: 4 UTF-8 LF Python

Python Turtle Graphics

MAXN 9:08 PM

RUN AND DEBUG

def draw\_rychee():.py

VARIABLES

home > nvidia > Desktop > def draw\_rychee():.py > ...

```
118 t.end_fill()
119 t.done()
120
121
122
123
124 print("----- Welcome to the drawing system -----")
125 while True:
126     a = input("---- Please select what you want to draw:\n"
127             "    (1 for rychee, 2 for pig)\n"
128             "    Your selection is: ")
129     try:
130         a = eval(a)
131         if a == 1:
132             draw_rychee()
133         elif a == 2:
134             draw_pig()
135         else:
136             print("Please input the value in [1]")
137     except:
138         print("Please input the value in [1]")
139
```

WATCH

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL


```
nvidia@nvidia-desktop:~/Desktop$ /usr/bin/env /usr/bin/python3 /home/nvidia/.vscode
top/def draw_rychee():.py"
----- Welcome to the drawing system -----
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 1^[C
Please input the value in [1]
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 1
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 2
Please input the value in [1]
---- Please select what you want to draw:
(1 for rychee, 2 for pig)
Your selection is: 2
[]
```

CALL STACK RUNNING

BREAKPOINTS

- ☐ Raised Exceptions
- ☒ Uncaught Exce...
- ☐ User Uncaught ...

Python Turtle Graphics



Ln 131, Col 19 Spaces: 4 UTF-8 LF Python