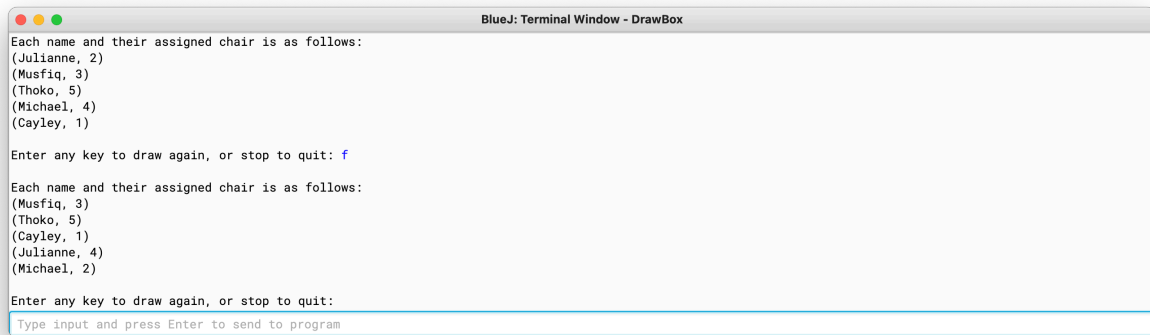


DrawBox Test Exhibits

Standard input exhibit:



A terminal window titled "BlueJ: Terminal Window - DrawBox" showing a program that prints a list of names and chair numbers, prompts for input, and prints a second list. The input 'f' is entered.

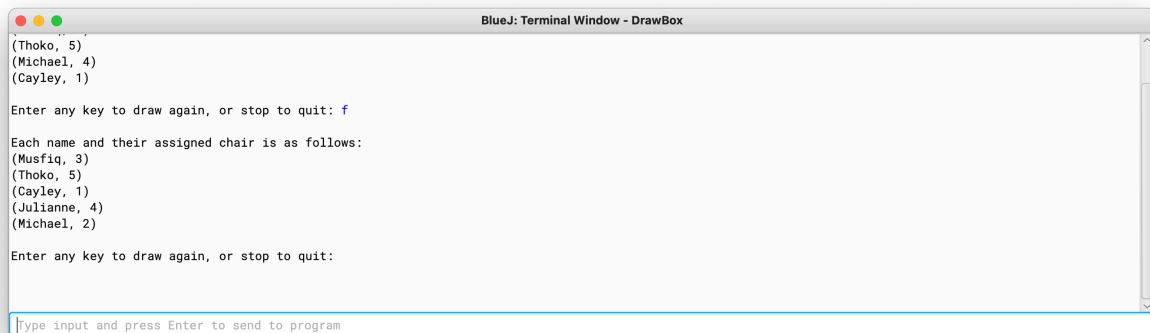
```
Each name and their assigned chair is as follows:
(Julianne, 2)
(Musfiq, 3)
(Thoko, 5)
(Michael, 4)
(Cayley, 1)

Enter any key to draw again, or stop to quit: f

Each name and their assigned chair is as follows:
(Musfiq, 3)
(Thoko, 5)
(Cayley, 1)
(Julianne, 4)
(Michael, 2)

Enter any key to draw again, or stop to quit:
Type input and press Enter to send to program
```

Spaces input exhibit:



A terminal window titled "BlueJ: Terminal Window - DrawBox" showing the same program as the first exhibit. The input 'f' is entered, and the program prints a second list. The input field is empty.

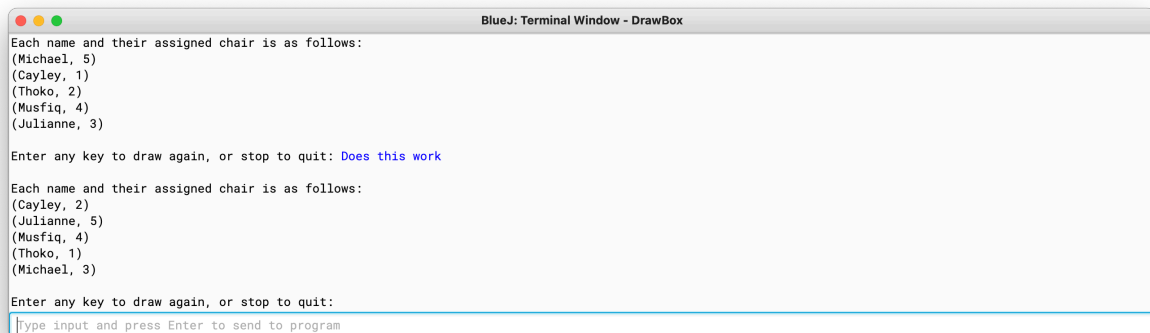
```
(Thoko, 5)
(Michael, 4)
(Cayley, 1)

Enter any key to draw again, or stop to quit: f

Each name and their assigned chair is as follows:
(Musfiq, 3)
(Thoko, 5)
(Cayley, 1)
(Julianne, 4)
(Michael, 2)

Enter any key to draw again, or stop to quit:
Type input and press Enter to send to program
```

A line of input exhibit:



A terminal window titled "BlueJ: Terminal Window - DrawBox" showing the same program as the first exhibit. The input 'Does this work' is entered, and the program prints a second list. The input field is empty.

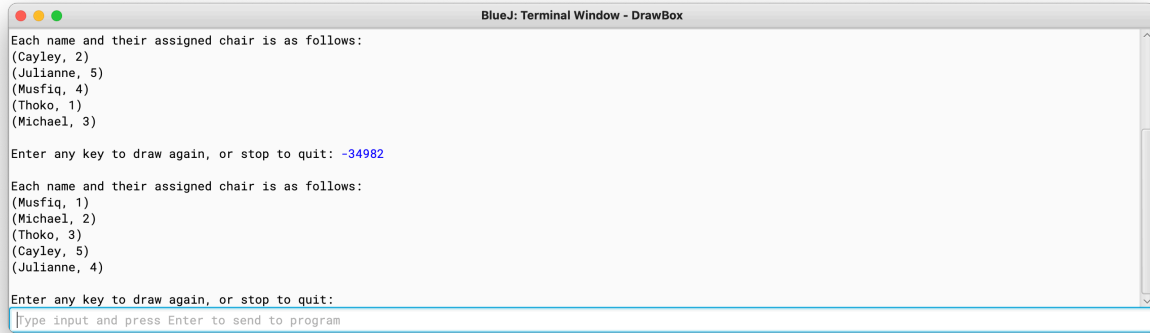
```
Each name and their assigned chair is as follows:
(Michael, 5)
(Cayley, 1)
(Thoko, 2)
(Musfiq, 4)
(Julianne, 3)

Enter any key to draw again, or stop to quit: Does this work

Each name and their assigned chair is as follows:
(Cayley, 2)
(Julianne, 5)
(Musfiq, 4)
(Thoko, 1)
(Michael, 3)

Enter any key to draw again, or stop to quit:
Type input and press Enter to send to program
```

Numbers input exhibit:



```
Each name and their assigned chair is as follows:
(Cayley, 2)
(Julianne, 5)
(Musfiq, 4)
(Thoko, 1)
(Michael, 3)

Enter any key to draw again, or stop to quit: -34982

Each name and their assigned chair is as follows:
(Musfiq, 1)
(Michael, 2)
(Thoko, 3)
(Cayley, 5)
(Julianne, 4)

Enter any key to draw again, or stop to quit:
|type input and press Enter to send to program
```

Stopping the program exhibits:



```
(Julianne, 5)
(Musfiq, 4)
(Thoko, 1)
(Michael, 3)

Enter any key to draw again, or stop to quit: -34982

Each name and their assigned chair is as follows:
(Musfiq, 1)
(Michael, 2)
(Thoko, 3)
(Cayley, 5)
(Julianne, 4)

Enter any key to draw again, or stop to quit: STOP

Can only enter input while your programming is running
```



```
Each name and their assigned chair is as follows:
(Musfiq, 5)
(Cayley, 1)
(Julianne, 2)
(Thoko, 4)
(Michael, 3)

Enter any key to draw again, or stop to quit: stop

Can only enter input while your programming is running
```