Arguments

keyword	Name of keyword Allowed:String Default: 'lastsave'

Returns
Bool

Example

```
- include 'inputsmanager.g'
- inputs.save('lastsave')
```

1.8.5 clipboard - Tool

Package utility
Module tasking

clipboard object

Description
`clipboard` is a simple tool for saving and restoring glish variables. It's mainly of use for interacting with GUIs. Values can be copied to and from entry widgets. For example, to transfer a direction measure from the measures direction GUI to an entry in a tool, first use the Copy button on the direction GUI to place the value in the clipboard, and then use the Paste button in the Wrench menu of the direction entry to copy it into the entry.
A paste into the Glish CLI can be performed using the paste function. Similarly a copy from the Glish CLI can be done using the copy. For example, to multiply the value in the clipboard by the $\sqrt{2}$, do:

```
include 'clipboard.g'
a: = dcb.paste()
a *:= sqrt(2.0)
dcb.copy(a);
```

This clipboard can only contain one value at a time, so you must copy and then paste one value at a time. Note that any glish variable can be placed in the clipboard. In the future, we may develop multiple entry clipboards if these are thought to be useful.

clipboard - Constructor

Package	**utility**
Module	**tasking**
Tool	**clipboard**

Construct clipboard tool

Synopsis
clipboard()

Description
This constructor is called during startup. The *default* clipboard has the conventional name `dcb`. Normally only this clipboard is used.

---

clipboard.copy - Function

Package	**utility**
Module	**tasking**
Tool	**clipboard**

Copy something to the clipboard

Synopsis
copy(parameter)

Description
Copy any glish variable to the clipboard.

Arguments

parameter	Name of Glish parameter Allowed:Any glish variable Default: None