With new improved angled text!

Controlling Breakpoints et al.

```
ignore BPNUM COUNT

enable BPRANGE
disable BPRANGE
```

Deleting

```
clear
clear SAL
delete BPRANGE
delete
```

Breakpoint scripts

```
(gdb) break EXPRESSION
(gdb) commands $bpnum
silent
print s
end
(gdb)
```

- Use `silent` to keep GDB qui
- Use `continue` to resume GDE

Breakpoint conditions

Also watchpoints

```
break SAL if EX
condition BPNU
```

Yes, *any*

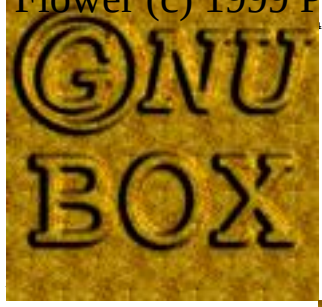
```
(gdb)
3 vo
4
```

```
print/FMT EX
```

heX, Decima , Octal, Two,
Address, Cha oat

```
(gdb) print i++
$2 = 4
```

Flower (c) 1999 Pieter S. van der Meulen



48

Controlling Breakpoints et al.

```
ignore BPNUM COUNT

enable BPRANGE
disable BPRANGE
```

Deleting

```
clear
clear SAL
delete BPRANGE
delete
```

Breakpo

Also watchpoints a

```
break SAL if EXPRESSIO
condition BPNUM [ EXPR
```

Yes, *any* expression

```
(gdb) list print
3 void
4 print (const char *s
5 {
6   printf ("%s", s);
7 }
(gdb) break print if s
Breakpoint 2 at 0x804819b: file lines.c, line 6.
(gdb) c
Continuing.
21
Breakpoint
6   prin
(gdb)
```

46

The background image on this page is Copyright 2000 Andrew Cagney and is distributed under the terms of the GPL...

Breakpoint

```
break EXPRESSION
(gdb) commands $bpnum
silent
print s
end
(gdb)
```

- Use s ep GDB quiet
- Us me GDB

47

ng values

```
print/FM
```

heX, Deci nsigned, Octal, Two,
Address, C acter, Float

```
(gdb) print i++
$2 = 4
(gdb) print &i
$3 = (int *) 0xbffffa34
(gdb) print/x i
$4 = 0x4

set output-radix 16
```

48

Hello World! My name

Andrew Pitt generates Pandoc

Hindi am a Pitt generator. Once you have set a leading.

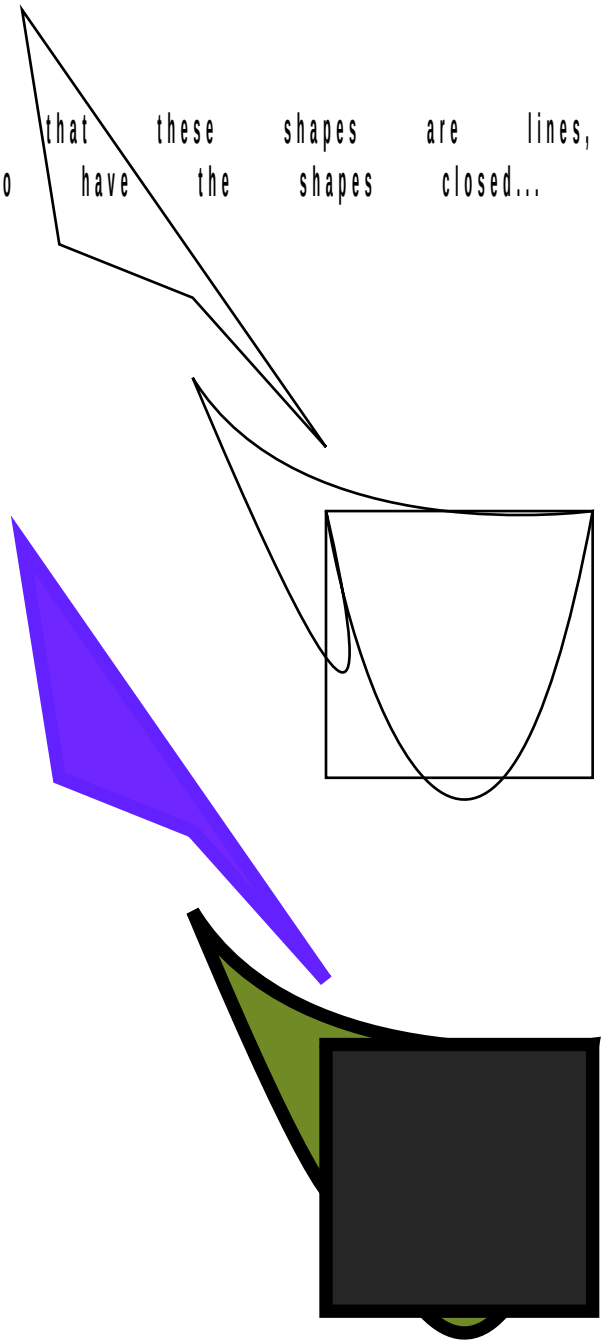
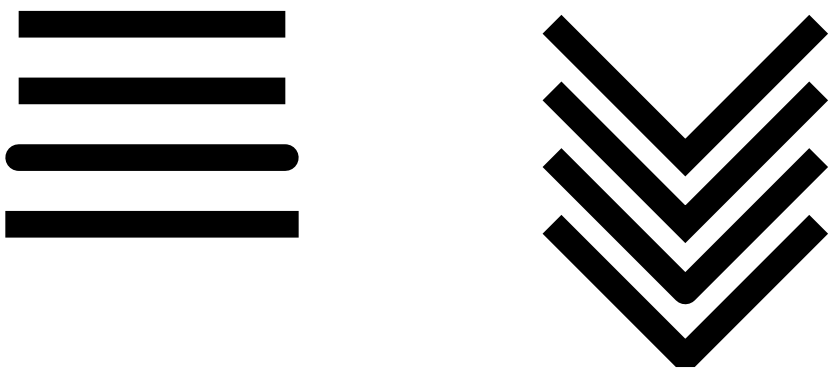
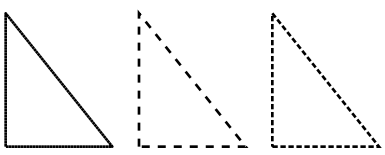
Σψμβολ

A line in Helvetica-Bold

INFRONTINFRONTINFRONT

IDBEHIND

A second textbox on the page

Normal	Demonstration of a text mode
Outline	Demonstration of a text mode
FilledOutline	Demonstration of a text mode
Invisible	
FilledClipped	Demonstration of a text mode
Stroked Clipped	Demonstration of a text mode
Filled Stroked Clipped	Demonstration of a text mode
Clipped	

Please note that these shapes are lines, and there is no requirement to have the shapes closed...