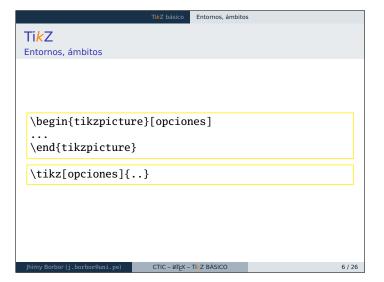
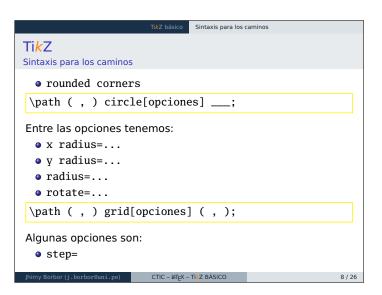
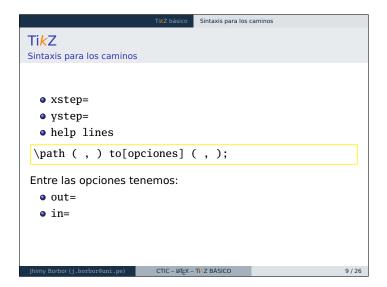


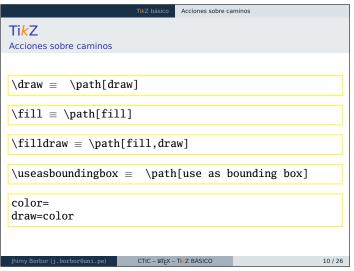
\usepackage{tikz}
\tikzset{opciones}
\usetikzlibrary{...}



```
| TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | TikZ | Sintaxis para los caminos | TikZ | TikZ | TikZ | Sintaxis para los caminos | TikZ |
```





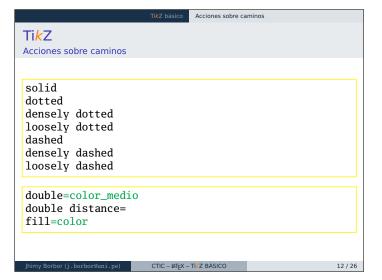


```
TikZ
Acciones sobre caminos

line width=
ultra thin
very thin
thin
semithick
thick
very thick
ultra thick
Ultra thick
TikZ BÁSICO

CTIC - MIEX - TIKZ BÁSICO

11/26
```



```
TikZ
Flechas

arrows=comienzo-final

\usetikzlibrary{arrows.meta}

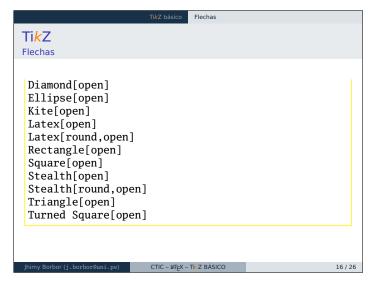
length=
width=
scale=
scale length=
scale width=
color=
fill=

|himyBorbor(j.borbor@unl.pe) | CTIC - MRX - TIkZ BÁSICO | 13/26
```

```
TikZ
Flechas

Arc Barb[]
Bar[]
Bracket[]
Hooks[]
Parenthesis[]
Straight Barb[]
Tee Barb[]
Classical TikZ Rightarrow[]
Computer Modern Rightarrow[]
Implies[]
To[]
```

```
Flechas
TikZ
Flechas
Circle[]
Diamond[]
 Ellipse[]
 Kite[]
 Latex[]
 Latex[round]
 Rectangle[]
 Square[]
 Stealth[]
 Stealth[round]
 Triangle[]
 Turned Square[]
 Circle[open]
                                                      15 / 26
```



```
| Nodos | TikZ | Nodos | Nodos
```

```
TikZ básico Nodos
TikZ
Nodos
node font=
 font=
 text width=
 align= left, flush left, right, flush right,
         center, flush center, justify
 above=
 below=
 left=
 right=
 above left
 above right
below left
                     CTIC - LAT<sub>E</sub>X - TI<sub>k</sub>Z BÁSICO
                                                             19/26
```



