
9 year old me changing
the walpapers of the
school computer



Which tool would you use to cut bread ?



Which tool would you use
to put nailpolish on ?



Which tool would you use to convert a jpg to png ?



using the right tool for the right task

Which pictures show a terminal ?



```
d----- 5/23/2025 10:16 AM ZINES ux

PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI\Websites-tryx-part1> cd ..
PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI> cd .\workshop\
PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop> ls

Directory: C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop

Mode                LastWriteTime         Length Name
----                -
d-----          5/1/2025 12:41 PM             affiche
d-----          5/27/2025 5:09 PM             the_treasure_hunt
-a-----          5/30/2025 12:41 PM          201948 Affiche - workshop 1.pdf
-a-----          5/1/2025 1:06 PM          310847 Affiche - workshop v2.pdf
-a-----          5/1/2025 1:18 PM          128245 Affiche - workshop v3.pdf
-a-----          5/1/2025 1:18 PM          331014 Affiche - workshop v4.pdf
-a-----          5/1/2025 2:37 PM          159708 Affiche - workshop v5.pdf
-a-----          5/1/2025 2:40 PM          307108 Affiche - workshop v6.pdf

PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop> cd treas
cd : Cannot find path 'C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop\treas' because it does not exist.
At line:1 char:1
+ cd treas
+ ~~~~~
+ CategoryInfo          : ObjectNotFound: (C:\Users\anouk\...\workshop\treas:String) [Set-Location], ItemNotFoundException
+ FullyQualifiedErrorId : PathNotFound,Microsoft.PowerShell.Commands.SetLocationCommand

PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop> cd .\the_treasure_hunt\
PS C:\Users\anouk\Desktop\01 GRADUATION\01 AI\workshop\the_treasure_hunt> |
```





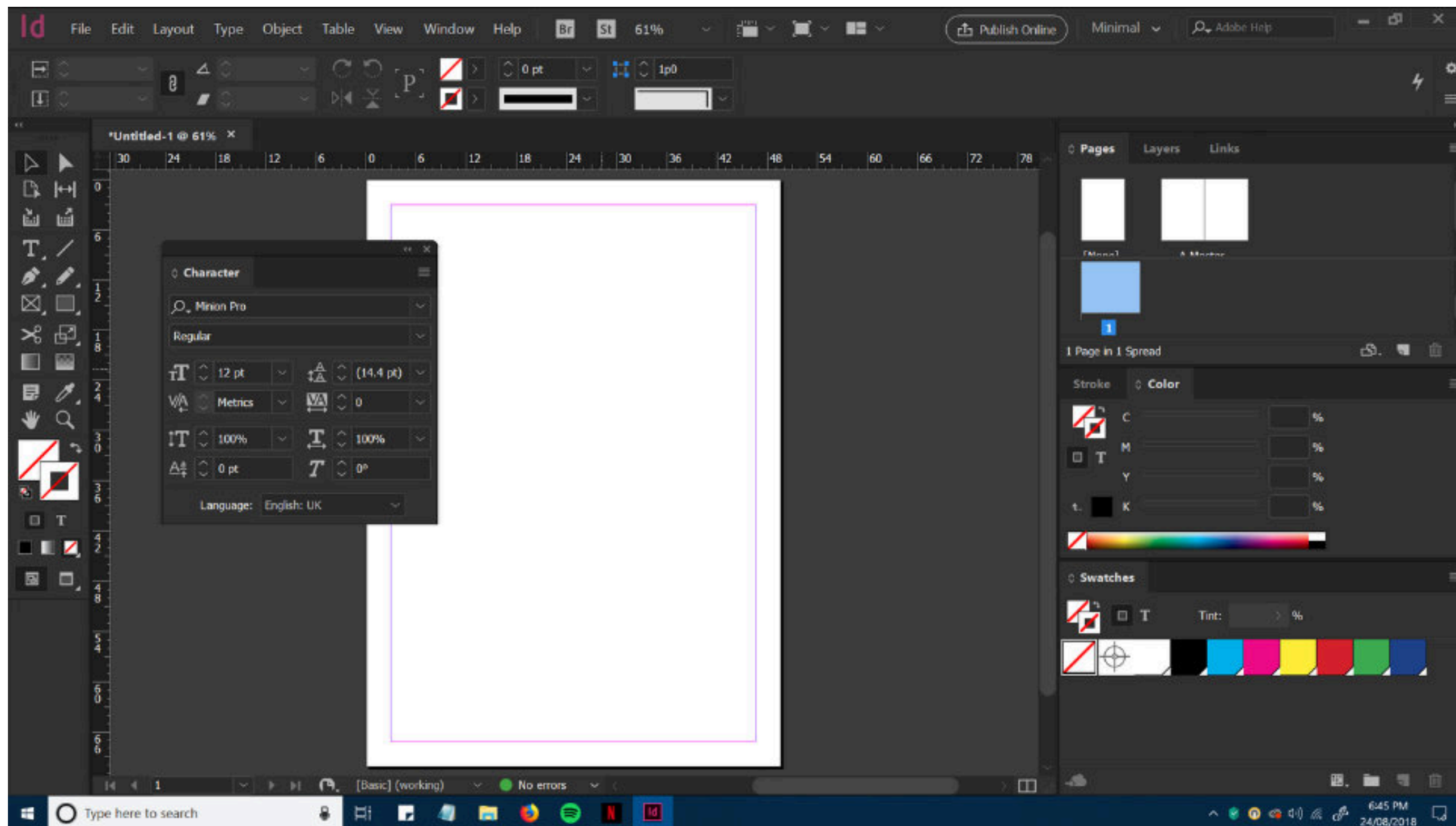




CLI ↔ GUI*

*command-line interface ↔ graphical user interface





command	description	options	example
cd	change directory to the specified path		cd /path/to/directory
pwd	print working directory : display the current working directory		pwd
ls	list files of the current directory	-a : list all files, including hidden files -l : long format with detailed informations -h : list file sizes in a human-readable format	ls (-option)
mkdir	create a new directory		mkdir directory_name
touch	create an empty file	/!\ only for Mac !	touch name.format
rm	remove files or directory		rm name.format
cp	copy the file to the specified directory		cp name.format path/to/dir
mv	move/ rename file or directory		mv name.format newname.flmr OR mv name.format path/to/dir
cat	display the content of a file		cat name.format
head	display the first few lines of a file	-n : specify the number of lines to display	head (-n x) name.format
tail	display the last few lines of a file	idem	tail (-n x) filename.format
find	search for files or directory	-name : search by name / -type : search by types	find /path/to/search name "*.txt"
start	display the image in the default application	/!\ on macos use "open" instead	start "img.jpg"

