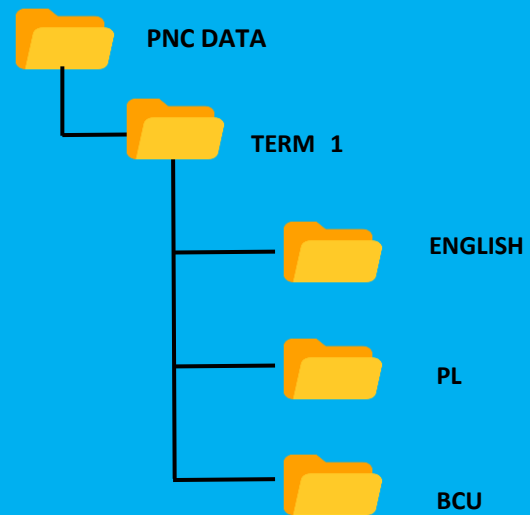


FILE ORGANISATION

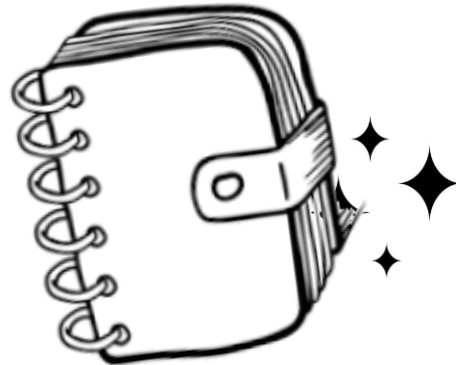


NOTES REVIEW



05 MIN

- ✓ To review the quality of your notes in teams
- ✓ Are the notes clear? Understandable ?





OBJECTIVES FOR TODAY



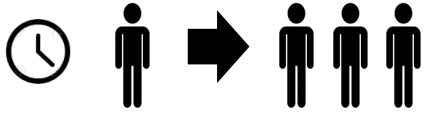
- ✓ Why you should **organize your data** on computer ?
- ✓ Organize your files **following 3 simple rules**



Can you **find easily** your work here ?



Can you **find easily** your work here ?



05 MIN

Propose a way to **keep your desktop** clean

- ✓ Answer the questions
- ✓ Discuss about your answer in teams

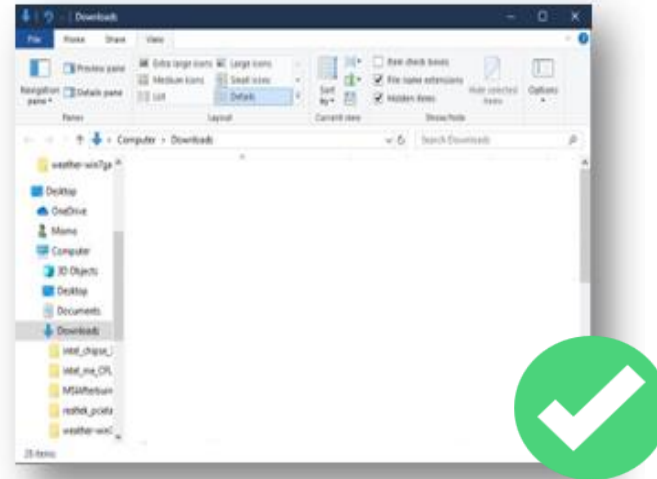
RULE 1

Clean up **every week** temporary folders !

✓ DESKTOP



✓ DOWNLOAD



✓ BIN

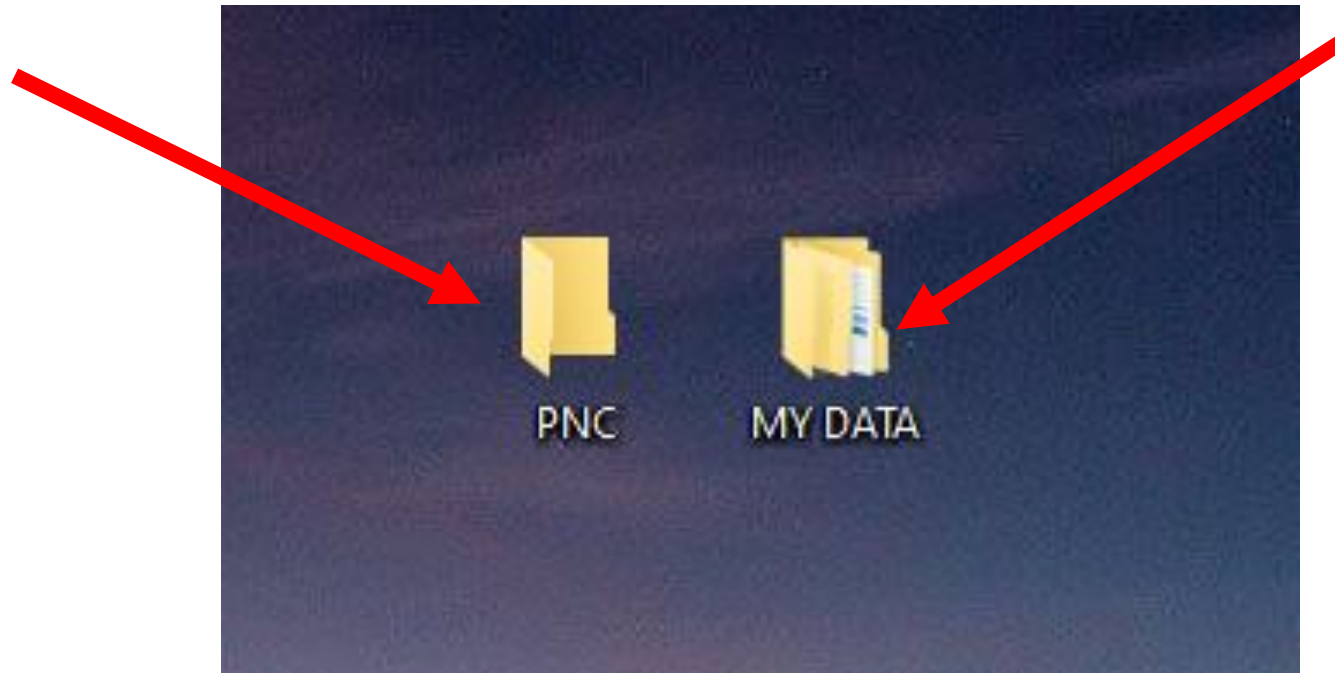


RULE 2

Create 2 folders on Desktop

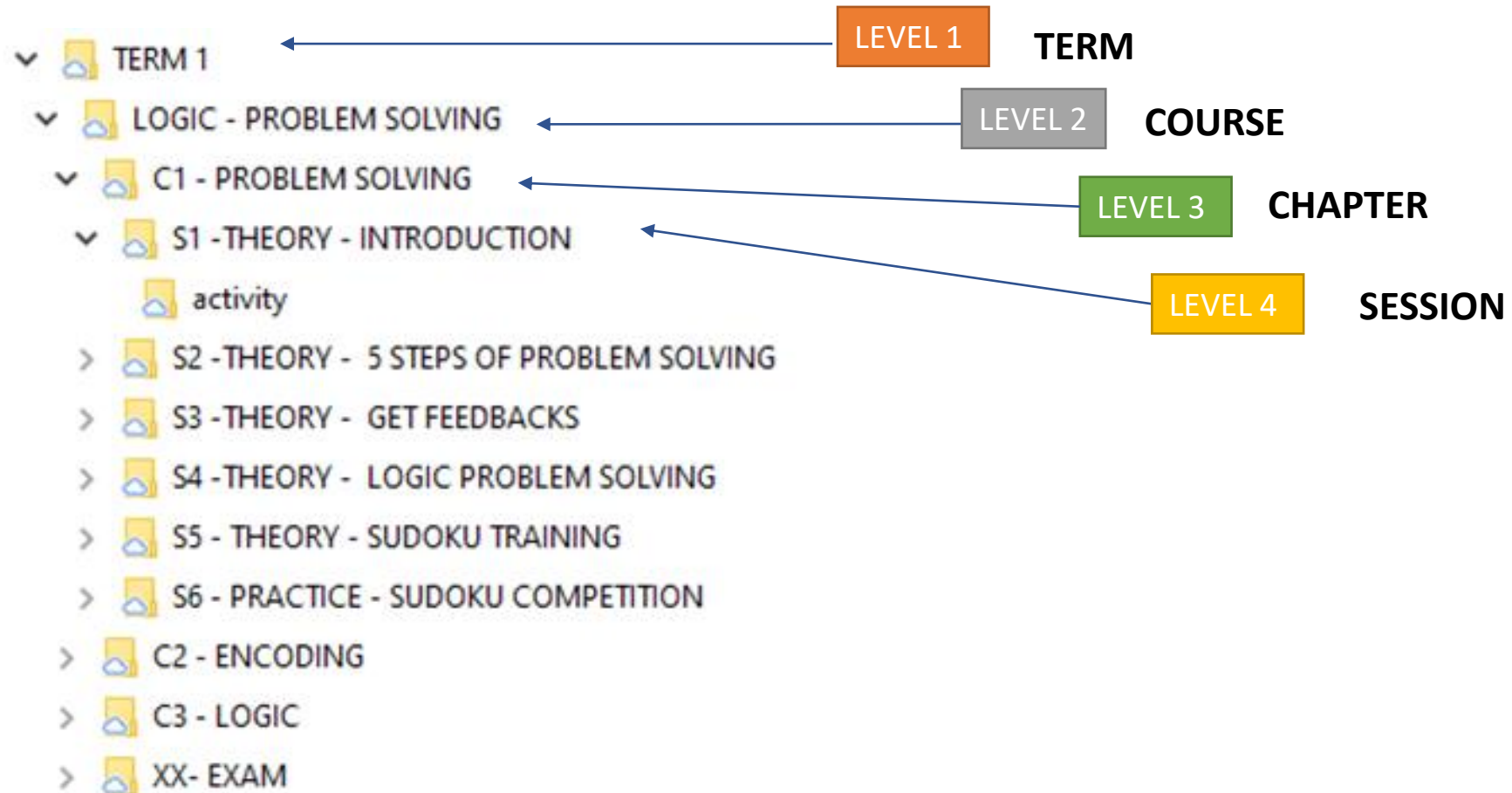
One folder to store your
all PNC courses

One folder to store your
Personal data



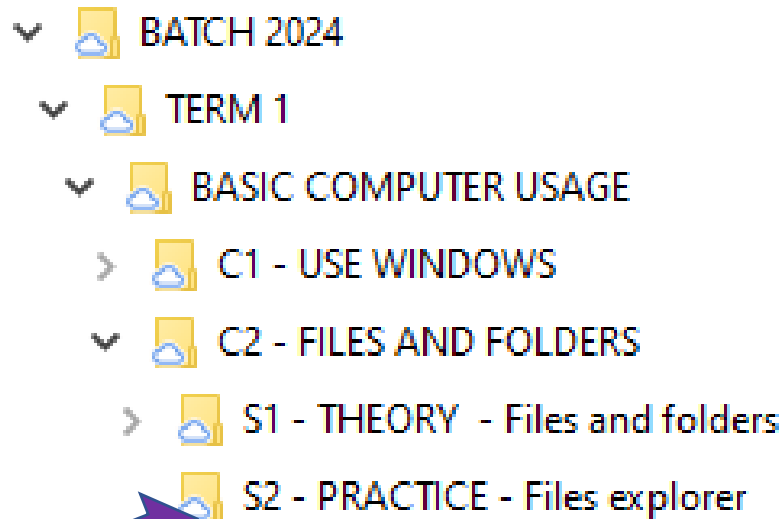
RULE 3

On **PNC folder**, organize your courses on 4 levels



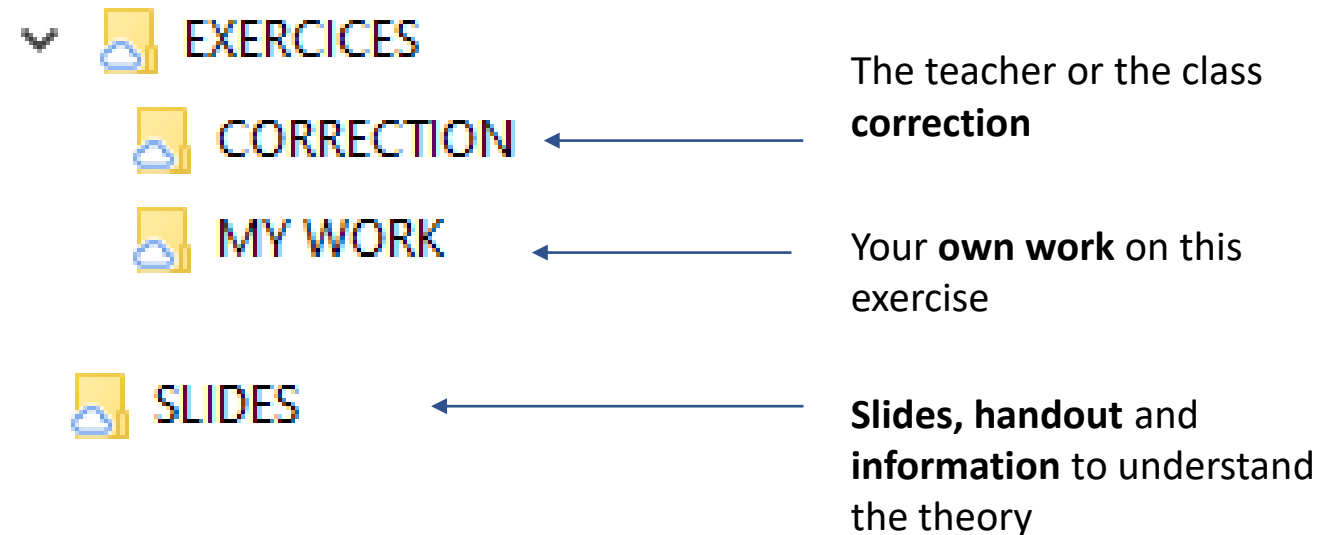
RULE 4

On each **session folder**, also separate your code, the correction etc.



Create sub folders on each sessions...

..... As follows





40 MIN

Create a structure to **organize** your files

correction.pdf
 Correction2.pdf
 myHomeWork.docx
 myNote.pdf
 myWork.docx
 S1- THEORY -HTML & TAGS.pdf
 S1-HANDOUT.pdf
 S1-THEORY.pdf
 S2 - Roles and values.pdf
 S2- THEORY.pdf
 slide.pdf

File name	Term	Course	Chapter	Session	Purpose
myWork.docx	TERM-1	LOGIC	C1-PROBLEM SOLVING	S5 -PRACTICE	Your work for this practice
correction.pdf	TERM-1	LOGIC	C1-PROBLEM SOLVING	S5 -PRACTICE	Teacher correction
slide.pdf	TERM-1	LOGIC	C1-PROBLEM SOLVING	S4 -THEORY	Slides about the course
myHomeWork.docx	TERM-1	LOGIC	C1-PROBLEM SOLVING	S4 -THEORY	Your homework for this course
Correction2.pdf	TERM-1	LOGIC	C1-PROBLEM SOLVING	S4 -THEORY	The homework correction

- ✓ Read the instructions
- ✓ Perform the work individually