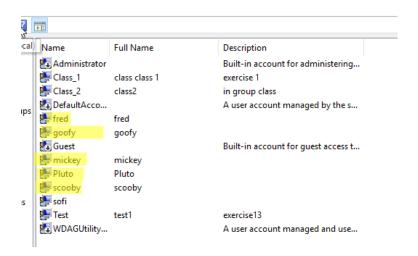
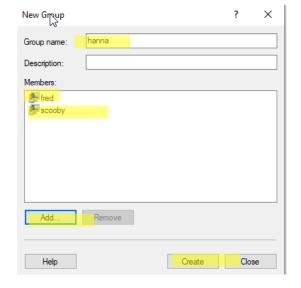
Fill in the following folder and file permissions tables based on the following criteria:

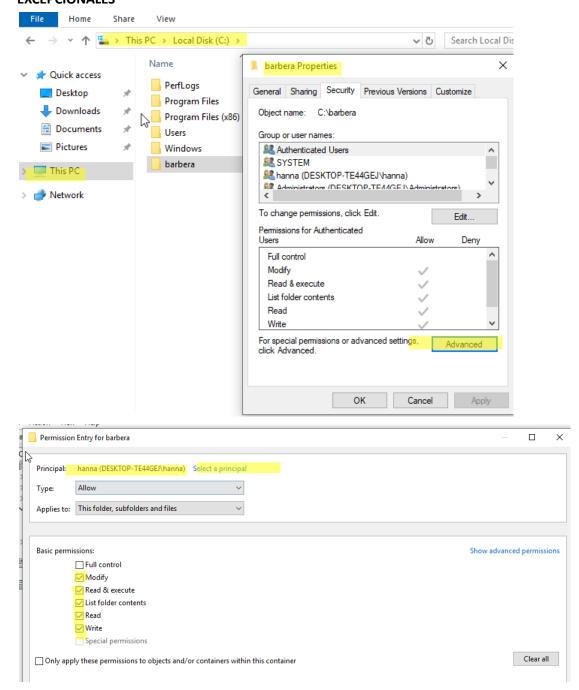
1. There are two groups: **disney** whose members are **pluto**, **mickey y goofy**; **hanna** whose members are **fred and scooby**.





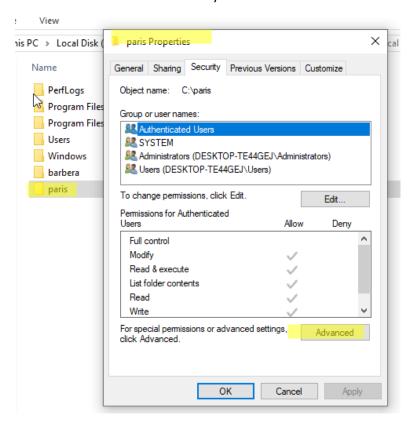


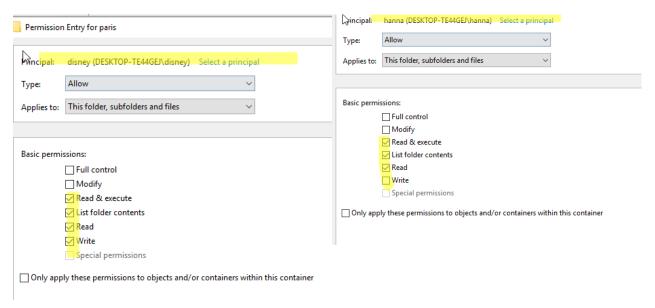
2. Only the group hanna can access the folder barbera to create, write and delete files. Disney group cannot enter into this folder. QUEDARNOS CON EL PERMISO DE ADMINISTRADOR Y SYSTEM, Y AÑADIR EL PERMISO A HANNA Y CON DISNEY NO LO PONEMOS NI EN LOS PERMISOS, DENY LO USAMOS EN CASOS EXCEPCIONALES



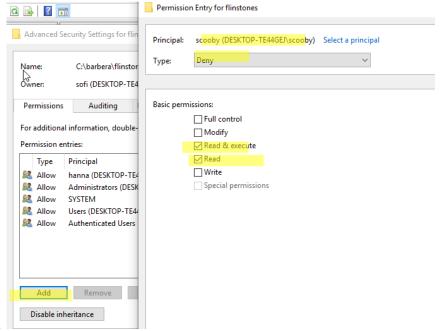
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3. The users of **disney** can create and write files in the folder **paris**, but they cannot delete them. The users of **hanna** can only read the files of this folder.





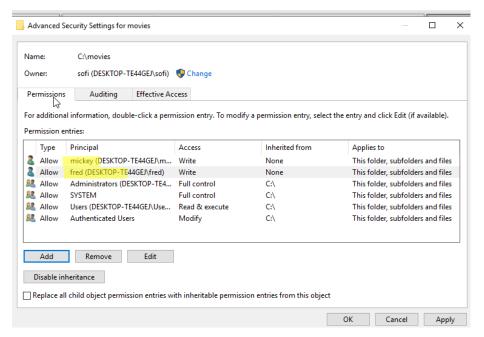
4. There is a file called **flinstones.doc** in the folder **barbera**. The user **scooby** cannot



open this file.

5. The users **mickey** and **fred** are able to copy files in the folder **movies**. The other users can only read files in this folder.

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6. Do not delete Administrator permissions. They will always have "Full Control" over all the resources.

Complete this exercise considering that all the folders are at the same level.

Permission table

| | Allow | | | | | Deny | | | | |
|---------------------|----------------|--------|-------------------|------|-------|-----------------|--------|-------------------|------|-------|
| User/Group | Full Contro | Modify | Read & Execute | Read | Write | Full Control | Modify | Read & Execute | Read | Write |
| HANNA | | х | х | х | х | | | | | |
| DISNEY(NOTHIN G) | | | | | | | | | | |
| PARIS | | | | | | | | | | |
| DISNEY | | | х | х | х | | | | | |
| HANNA | | | х | х | | | | | | |
| movies | | | | | | | | | | |
| mickey and fred | | | | | х | | | | | |
| other users | | | х | х | | | | | | |