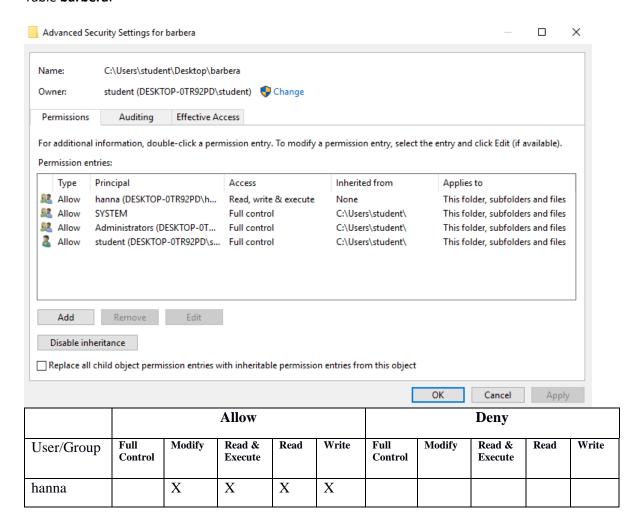
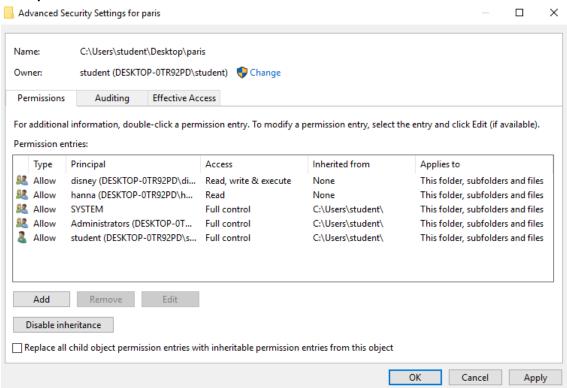
### Table barbera:

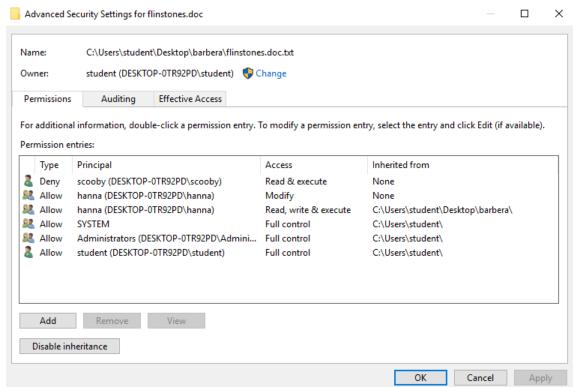


## Table paris:



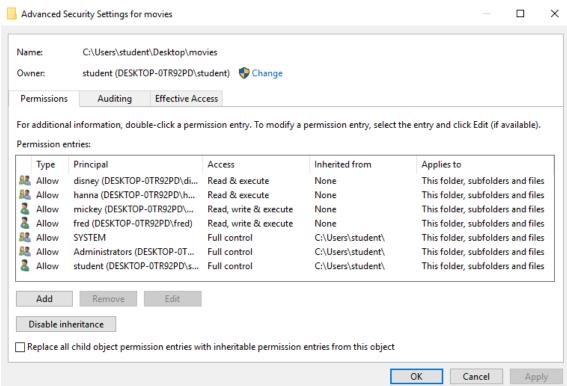
			Allow					Deny		
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
disney (explicit)			X	X	X					
hanna (explicit)			X	X						

### Document flinstones.doc:

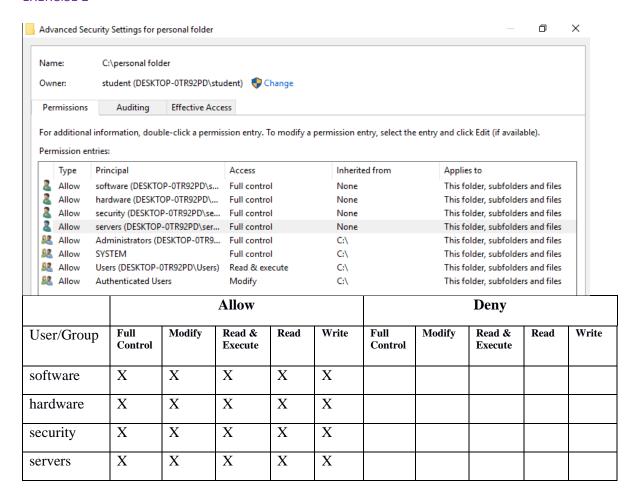


			Allow					Deny		
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
hanna (inherited)		X	X	X	X					
scooby (explicit)								X	X	

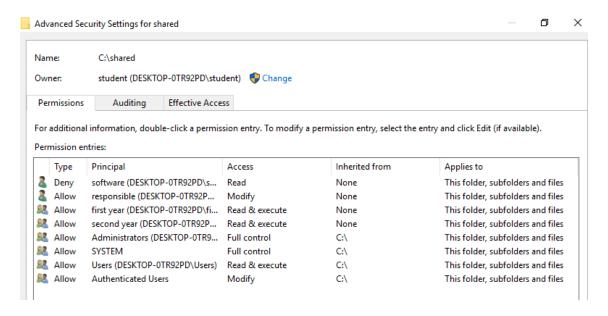
### Table movies:



	Allow					Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write	
disney (inherited)			X	X							
hanna (explicit)			X	X							
mickey (explicit)			X	X	X						
fred (explicit)			X	X	X						

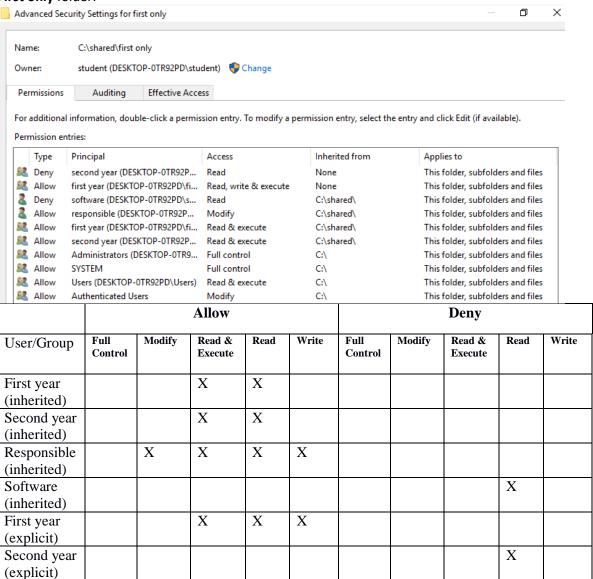


### Shared folder:

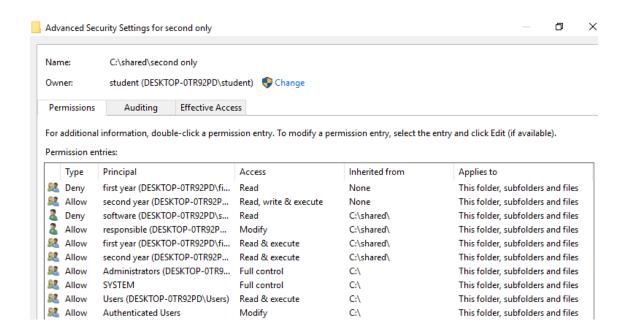


	Allow						Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write		
First year			X	X								
Second year			X	X								
Responsible		X	X	X	X							
software									X			

## First only folder:

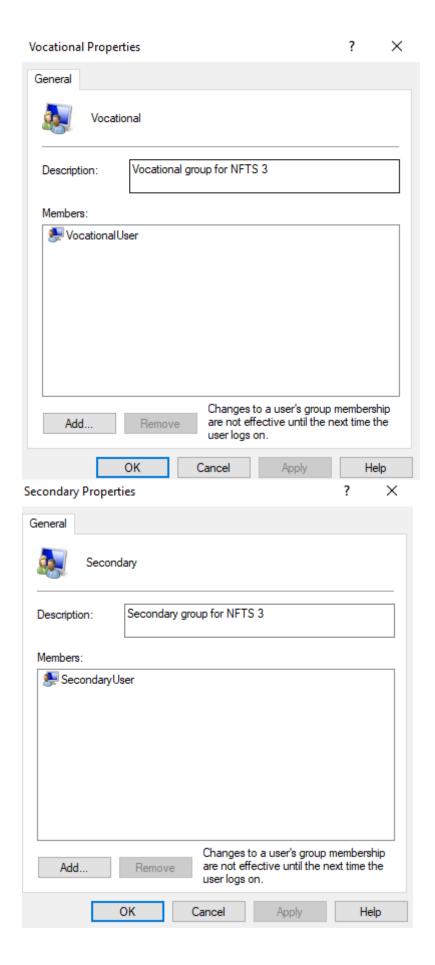


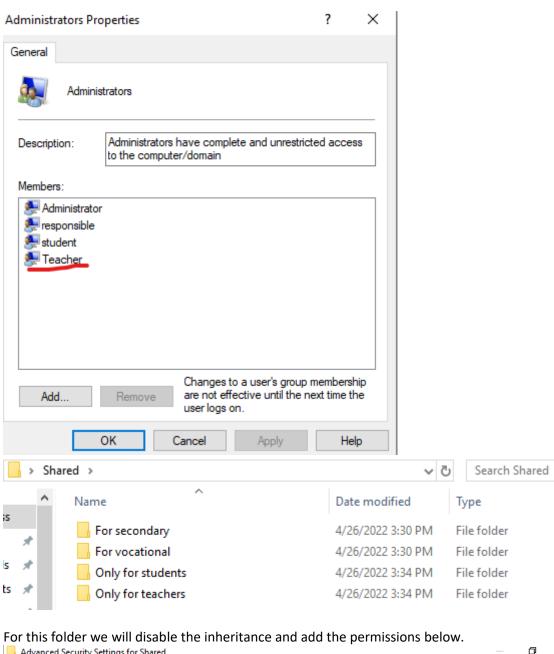
### Second only folder:

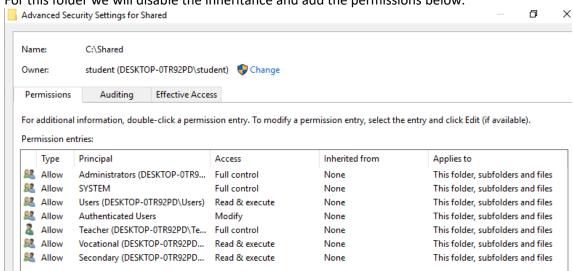


			Allow			Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write	
First year (inherited)			X	X							
Second year (inherited)			X	X							
Responsible (inherited)		X	X	X	X						
Software (inherited)									X		
First year (explicit)									X		
Second year (explicit)			X	X	X						

First, we create the users and groups and configure everything.

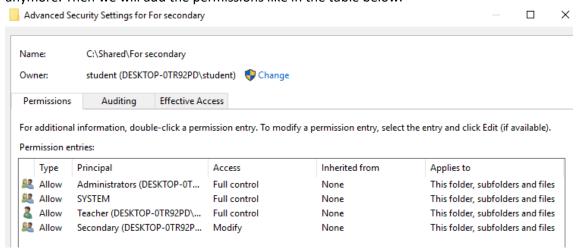






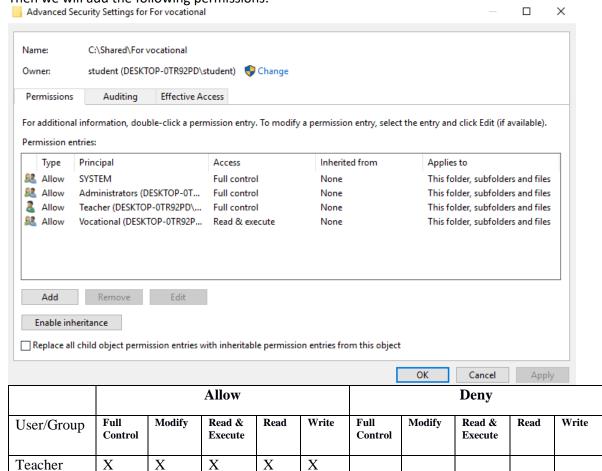
			Allow			Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write	
Teacher (explicit)	X	X	X	X	X						
Vocational (explicit)			X	X							
Secondary (explicit)			X	X							

For this subfolder we will disable the inheritance so that Vocational cannot access this folder anymore. Then we will add the permissions like in the table below.



			Allow					Deny		
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
Teacher (explicit)	X	X	X	X	X					
Secondary (explicit)		X	X	X	X					

For this subfolder we will disable all the inheritance to delete all the permissions of Secondary. Then we will add the following permissions.



X

X

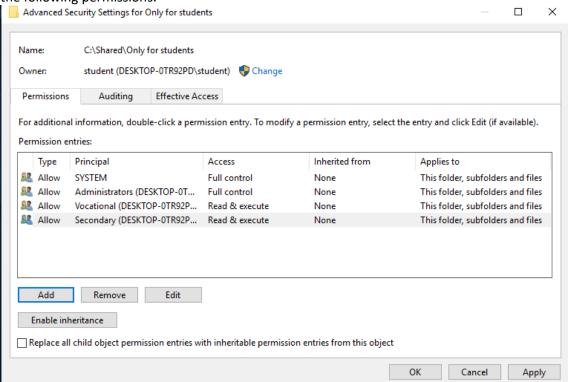
X

(explicit)

(explicit)

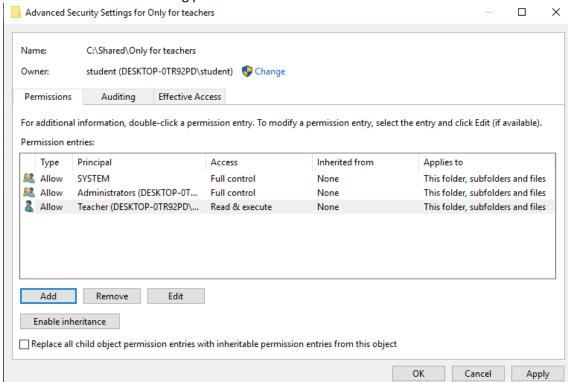
Vocational

For this subfolder we will disable the inheritance so that Teacher is not inherited. Then we add the following permissions.



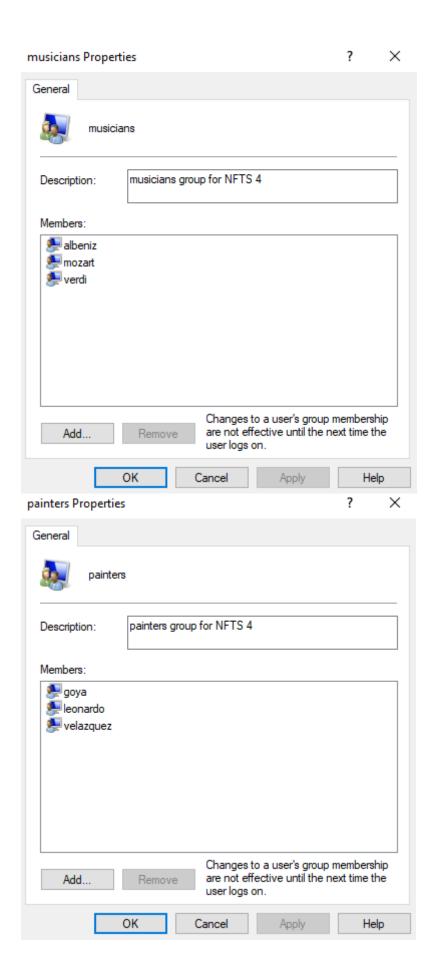
	Allow							Deny		
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
Secondary (explicit)			X	X	X					
Vocational (explicit)			X	X	X					

For this subfolder we will disable the inheritance again so that Vocational and Secondary are out. Then we add the following permissions.

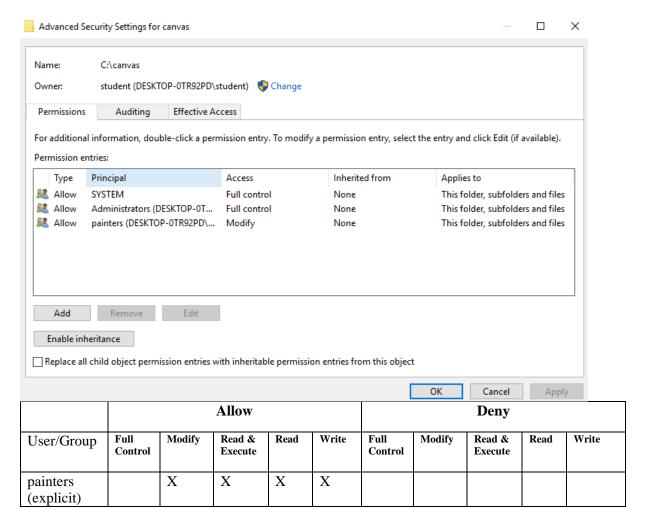


								Deny		
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
Teacher (explicit)			X	X	X					

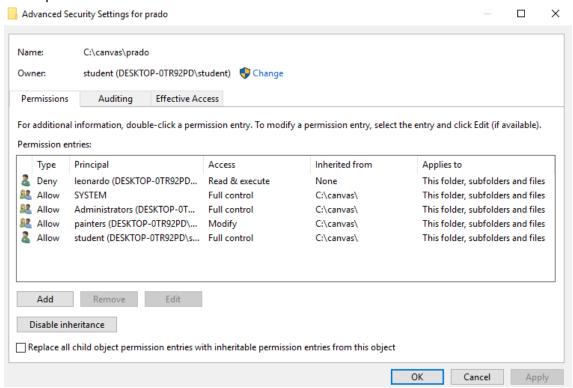
First, we create the following groups and users and configure everything according to the statement.



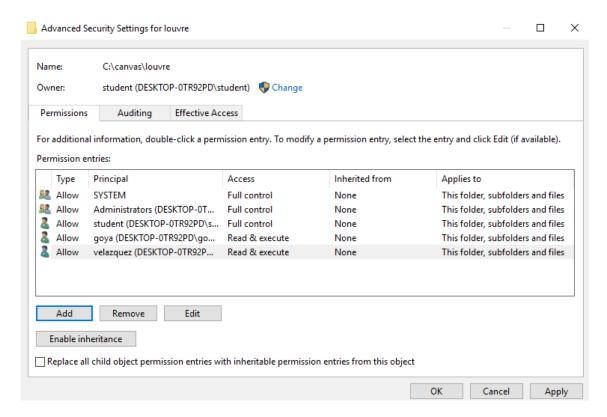
### Folder canvas



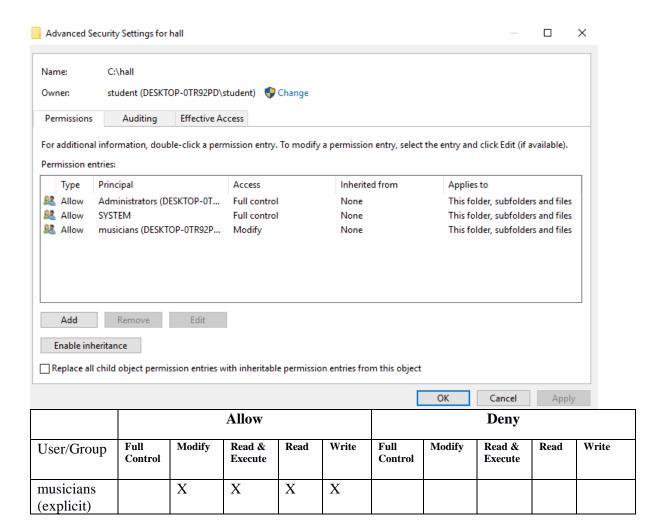
### Folder prado

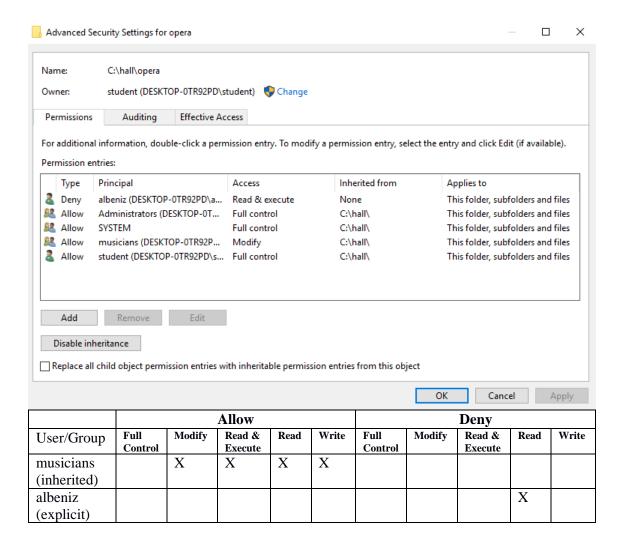


			Allow			Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write	
painters (inherited)		X	X	X	X						
leonardo (explicit)									X		



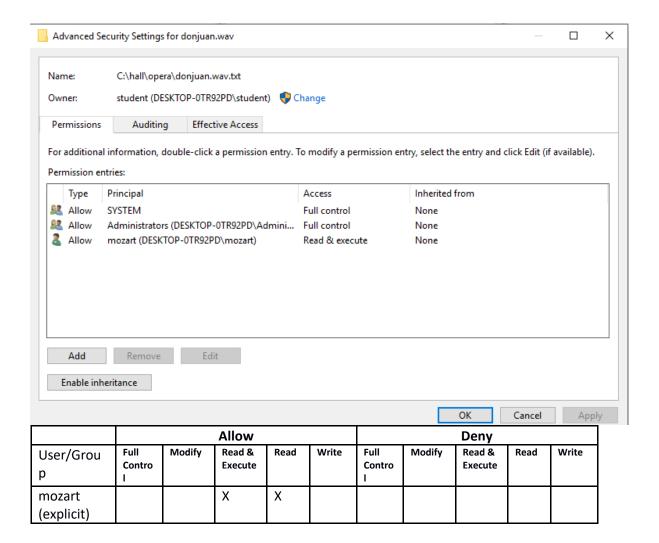
		Allow					Deny					
User/Group	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write		
goya (explicit)			Х	Х								
velazquez (explicit)			Х	Х								



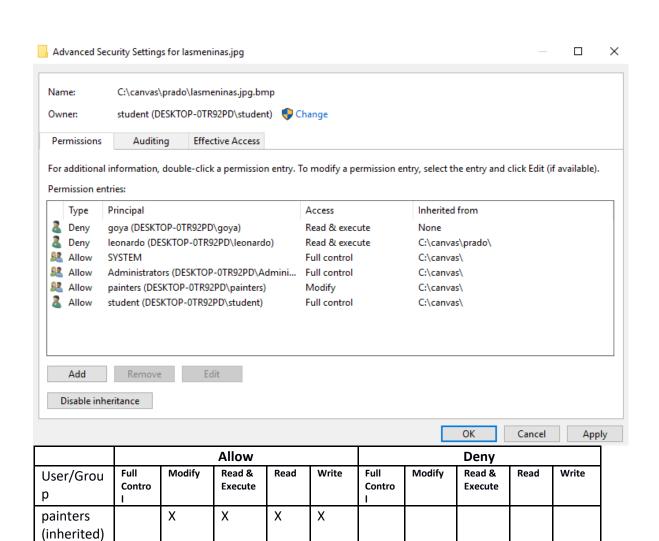


### donjuan.wav:

We disable inheritance so that only the user mozart will be able to access the file.



Lasmeninas.jpg:



Leonardo (inherited)

goya (explicit) Χ

Χ