

07/07/2025

**OPTIQUE GEOMETRIQUE
AMPHI C (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	22006435			
2	24008386			
3	22002754			
4	24010427			
5	24004232			
6	20021513			
7	24004702			
8	24002054			
9	24008253			
10	24008268			
11	23002404			
12	23003581			
13	23006799			
14	24019376			
15	23017594			
16	23005251			
17	24012458			
18	24003918			
19	24005404			
20	24019905			
21	24011242			
22	23007527			
23	24001787			
24	24006723			
25	24006504			
26	24001721			
27	24005470			
28	24002191			
29	24018452			
30	24002468			
31	24003304			
32	24009093			
33	24004285			
34	24006526			
35	21013209			
36	21005122			
37	24005073			

38	22006321			
39	23009488			
40	22004214			
41	24003574			
42	24009435			
43	23017980			
44	24004470			
45	23003208			
46	24010486			
47	24003611			
48	22006238			
49	23020161			
50	24001789			
51	23005547			
52	24004130			
53	24005670			
54	24003137			
55	24005807			
56	22012113			
57	24001720			
58	24019787			
59	24012348			
60	24001464			
61	24004082			
62	24009036			
63	22005391			
64				
65				
66				
67				
68				
69				
70				

07/07/2025

OPTIQUE GEOMETRIQUE

AMPHI D (FSR ANNEXE1) PC

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	22004255			
2	24002453			
3	24003318			
4	24007175			
5	22018329			
6	22002663			
7	21002044			
8	22016300			
9	24017821			
10	24003604			
11	24003634			
12	24012149			
13	23011713			
14	24011020			
15	24005206			
16	23001441			
17	22007214			
18	24006373			
19	24001451			
20	22018068			
21	24007626			
22	23006596			
23	23004391			
24	23003996			
25	21019304			
26	24005424			
27	24003290			
28	24004690			
29	20015442			
30	21011195			
31	24005184			
32	24007445			
33	24002589			
34	23011596			
35	21000080			
36	24005414			
37	22000032			

38	24010767			
39	24005888			
40	23012569			
41	24002177			
42	24019101			
43	24009586			
44	24002874			
45	24006574			
46	24007086			
47	24003804			
48	23004341			
49	24001765			
50	24008231			
51	22000575			
52	24005951			
53	24004223			
54	24004325			
55	24002076			
56	23017607			
57	18021813			
58	23003158			
59	24008338			
60	24004149			
61	21005865			
62	23010898			
63				
64				
65				
66				
67				
68				
69				
70				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 1 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24001850			
2	24018526			
3	22000450			
4	23009720			
5	17019785			
6	15011122			
7	22002954			
8	15020463			
9	24003583			
10	21004337			
11	24021461			
12	24003735			
13	24012333			
14	24006913			
15	23024465			
16	24001624			
17	24001602			
18	23006534			
19	23019236			
20	24021566			
21	23007031			
22	22004473			
23	24006562			
24	23011975			
25	23012027			
26	23019757			
27	22003778			
28	24001586			
29	24006587			
30	24004746			
31	23007530			
32	24010354			
33	22018382			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 2 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	22008706			
2	23004899			
3	22003710			
4	23005550			
5	24004067			
6	24004635			
7	23019506			
8	24002114			
9	24004289			
10	24010364			
11	23013223			
12	24020587			
13	24003546			
14	22004381			
15	24010770			
16	23011639			
17	23003954			
18	24006961			
19	21000192			
20	22003557			
21	23027287			
22	23019746			
23	24001575			
24	24007681			
25	24004536			
26	20015596			
27	19003602			
28	24008792			
29	18022017			
30	21005689			
31	24019212			
32	23005105			
33	24010609			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 3 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	23006325			
2	24011504			
3	20010933			
4	23003805			
5	24007036			
6	24004316			
7	24007510			
8	22004066			
9	24008250			
10	24001308			
11	24003319			
12	24003598			
13	22000551			
14	24004317			
15	24009875			
16	24029086			
17	22008722			
18	24003758			
19	24004434			
20	24002412			
21	24008615			
22	22022553			
23	23009359			
24	20021535			
25	22018363			
26	24010991			
27	23024360			
28	23004359			
29	23009500			
30	24009474			
31	23009976			
32	19003998			
33	24003104			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 4 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24011742			
2	23009953			
3	23019460			
4	23010542			
5	22017625			
6	24002779			
7	24006650			
8	21002541			
9	20020629			
10	24005724			
11	23009798			
12	24017819			
13	24004126			
14	24006900			
15	24002956			
16	24001772			
17	22003179			
18	23002091			
19	24012499			
20	24003253			
21	24001678			
22	24005372			
23	21000437			
24	24004495			
25	24008356			
26	24002596			
27	24004553			
28	22002635			
29	23017635			
30	24012525			
31	24002367			
32	24011077			
33	23003319			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 5 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	22009040			
2	24002565			
3	22006621			
4	22000278			
5	24009510			
6	24011081			
7	22008926			
8	23004884			
9	24009719			
10	24016535			
11	24001538			
12	22006964			
13	24003582			
14	24005068			
15	24003389			
16	19011768			
17	24001866			
18	24019018			
19	24008324			
20	24005482			
21	22008036			
22	22005559			
23	23002782			
24	24002890			
25	22007913			
26	24005281			
27	24002510			
28	23003336			
29	24010972			
30	24004395			
31	24019119			
32	24003552			
33	21010904			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 6 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24019083			
2	24005831			
3	22009343			
4	24019191			
5	24003520			
6	23006311			
7	24002454			
8	24006737			
9	23009192			
10	23001570			
11	24001325			
12	24003333			
13	23011696			
14	22008976			
15	24012541			
16	24003990			
17	23003354			
18	24003053			
19	24005701			
20	24003577			
21	23001883			
22	23005492			
23	24004267			
24	21000396			
25	24016757			
26	24001568			
27	23019081			
28	21017494			
29	24007616			
30	24019254			
31	23010534			
32	24005497			
33	24005031			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 7 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24008936			
2	22010385			
3	24019261			
4	23010545			
5	24004842			
6	24008779			
7	22006346			
8	22017814			
9	24005574			
10	22015857			
11	24003222			
12	24010967			
13	24010948			
14	23002022			
15	24021097			
16	24002646			
17	22004789			
18	21003341			
19	23006780			
20	21020969			
21	24004415			
22	22003932			
23	23012047			
24	22005970			
25	21005682			
26	24006621			
27	21003448			
28	23020596			
29	23004009			
30	22008224			
31	24004818			
32	24003063			
33	24008783			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 8 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	21006510			
2	15014484			
3	24003982			
4	22005539			
5	24002682			
6	23006677			
7	24003121			
8	22000388			
9	22028432			
10	23009324			
11	24004315			
12	24021505			
13	21003520			
14	24010480			
15	23007070			
16	23002089			
17	22006027			
18	22000268			
19	24004568			
20	20021595			
21	23011111			
22	24012423			
23	23007213			
24	24010419			
25	23002074			
26	22002497			
27	24016415			
28	21001586			
29	24005989			
30	22011614			
31	24008467			
32	24006527			
33	22002983			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 9 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24002251			
2	22004415			
3	21004615			
4	24004866			
5	21001250			
6	22008038			
7	23009854			
8	24004499			
9	24007596			
10	22004404			
11	24019211			
12	24001289			
13	24019086			
14	24005613			
15	24008348			
16	23009464			
17	24001354			
18	24008815			
19	22003443			
20	22002874			
21	24006960			
22	24001356			
23	22002442			
24	23007583			
25	24009097			
26	24005922			
27	23013978			
28	23004135			
29	24008276			
30	19003206			
31	23011474			
32	24008596			
33	24001626			
34				
35				
36				

07/07/2025

**OPTIQUE GEOMETRIQUE
SALLE 10 (FSR ANNEXE1) PC**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24007290			
2	22005581			
3	23004299			
4	24005708			
5	24003981			
6	22000864			
7	24009000			
8	19025322			
9	24004822			
10	24002637			
11	22008761			
12	23006695			
13	24008447			
14	23005451			
15	22003875			
16	24011448			
17	24011442			
18	24001743			
19	24009149			
20	24001783			
21	24002410			
22	24005274			
23	24002781			
24	24002571			
25	24006352			
26	24010366			
27	24002194			
28	23004347			
29	21003826			
30	23012883			
31	24010539			
32	24008876			
33	24001614			
34				
35				
36				