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ALGORITHMIQUE
Amphi ALBERT SASSON (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24002586			
2	24003625			
3	24001563			
4	24006670			
5	24003498			
6	24005709			
7	24003591			
8	24002353			
9	24006308			
10	24011120			
11	24006827			
12	19004474			
13	24010487			
14	24010629			
15	21000415			
16	23010760			
17	23029761			
18	24023204			
19	24002044			
20	24003336			
21	24019053			
22	24008634			
23	24003992			
24	24003687			
25	24017934			
26	24002965			
27	24002531			
28	24008485			
29	24002737			
30	24003824			
31	24002657			
32	24001749			
33	24008624			

34	24011874			
35	24003491			
36	24003946			
37	24012631			
38	24002079			
39	24006426			
40	24008772			
41	24009099			
42	24004253			
43	24011127			
44	24005651			
45	24005638			
46	24007146			
47	24005143			
48	24007017			
49	24001113			
50	24016453			
51	24003405			
52	24005301			
53	24006314			
54	24005238			
55	24019142			
56	23022632			
57	24005244			
58	24019994			
59	24005995			
60	24019014			
61	24002036			
62	24005229			
63	24003653			
64	22006909			
65	24005834			
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Amphi EL FASSI EL FIHRI (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24008614			
2	24004442			
3	24002592			
4	24003612			
5	23012310			
6	24008692			
7	24007406			
8	24001737			
9	24001747			
10	24003084			
11	19011449			
12	24002537			
13	24002808			
14	22017624			
15	23003971			
16	15014350			
17	24007404			
18	24004212			
19	24007477			
20	24009064			
21	24011189			
22	24002069			
23	23006667			
24	24011533			
25	24002362			
26	24010076			
27	24005850			
28	24002857			
29	24006346			
30	24010477			
31	24002686			
32	23009682			
33	24003155			

34	23006411			
35	24003355			
36	24006460			
37	24002935			
38	24006987			
39	24019277			
40	24005223			
41	24007333			
42	24006883			
43	24001300			
44	23010188			
45	24004035			
46	24001473			
47	24002615			
48	24015562			
49	24004491			
50	24009654			
51	24009650			
52	24005010			
53	24009110			
54	24001790			
55	24001632			
56	24005830			
57	24009717			
58	23006405			
59	24003397			
60	24019862			
61	24004656			
62	24005764			
63	24002376			
64	24003563			
65	23011702			
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Amphi GHAZALI (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24003813			
2	24008984			
3	24008789			
4	24002393			
5	24010890			
6	24008963			
7	24003050			
8	24012190			
9	24006383			
10	24002360			
11	24007259			
12	24008955			
13	24004052			
14	24010833			
15	24004481			
16	24006894			
17	24005999			
18	24001676			
19	24008671			
20	23003823			
21	24003081			
22	24003383			
23	24006546			
24	24009135			
25	24005036			
26	24003473			
27	24004492			
28	24003592			
29	24006583			
30	24009680			
31	24007727			
32	24002552			
33	24001535			

34	24010362			
35	23019180			
36	24002480			

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Amphi E (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24009026			
2	24001699			
3	23020260			
4	24010091			
5	24009557			
6	24005022			
7	24002090			
8	24001863			
9	24006427			
10	24004425			
11	24008313			
12	24007354			
13	23014473			
14	24004172			
15	24002556			
16	24001578			
17	24008275			
18	24004788			
19	24004549			
20	24009455			
21	24004157			
22	24009515			
23	24001355			
24	24011958			
25	24005782			
26	24010651			
27	24011585			
28	24016119			
29	24008743			
30	24002500			
31	24006356			
32	23007445			
33	24004484			
34	24003618			
35	24003947			
36	24002369			

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Amphi F (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24007806			
2	24009702			
3	24003652			
4	24002939			
5	23005512			
6	23009200			
7	24020551			
8	24002558			
9	24004688			
10	24002415			
11	24009662			
12	24002325			
13	24005984			
14	24001642			
15	24004443			
16	24005952			
17	24002595			
18	24012216			
19	24011620			
20	24026455			
21	23004343			
22	24007559			
23	24006482			
24	24018683			
25	24018990			
26	24019584			
27	24006783			
28	23004239			
29	24019843			
30	23007602			
31	23020115			
32	23020089			
33	23002133			
34	24004169			
35	24002551			
36	24002492			

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Amphi G (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24011094			
2	24007047			
3	24005258			
4	24002372			
5	24002521			
6	24007768			
7	24004022			
8	24002126			
9	24003382			
10	24004610			
11	24002904			
12	24003191			
13	24004509			
14	24017880			
15	24019865			
16	24001780			
17	24009480			
18	24007712			
19	24008883			
20	24007368			
21	24003303			
22	24006441			
23	24006657			
24	23028850			
25	24006689			
26	19004584			
27	24009727			
28	24004349			
29	24011910			
30	24008970			
31	24005094			
32	24017442			
33	23017539			
34	24019779			
35	19014440			
36	24002092			

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Amphi H (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24002564			
2	24009434			
3	24004013			
4	24004005			
5	20017161			
6	23013018			
7	23013979			
8	24009107			
9	24019922			
10	24005474			
11	24003729			
12	24001806			
13	22017727			
14	24005066			
15	24008942			
16	24012172			
17	24005617			
18	24008636			
19	24016900			
20	23013983			
21	24005503			
22	24003395			
23	24002143			
24	24002319			
25	24001558			
26	24009756			
27	24007738			
28	23019259			
29	24002427			
30	20004027			
31	24001757			
32	24001336			
33	23009702			
34	24008349			
35	24003616			
36	24011101			

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SALLE 1 (FSR-ANNEXE 2) IA

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24011641			
2	24002395			
3	24004346			
4	24003620			
5	24005026			
6	24001296			
7	24002476			
8	24006455			
9	24002936			
10	24003699			
11	24004813			
12	20004024			
13	24005774			
14	24002647			
15	24003264			
16	24010444			
17	24004398			
18	24010997			
19	24009162			
20	24007413			
21	24009597			
22	24005935			
23	24009741			
24	24003558			
25	24014087			
26	23011167			
27	23006652			
28	24008454			
29	24006568			
30	24009004			

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SALLE 2 (FSR-ANNEXE 2) IA**

N°	APOGEE	NOM	PRENOM	OBSERVATION
1	24004807			
2	24018228			
3	24028008			
4	24003674			
5	23009665			
6	24019182			
7	24005662			
8	24008738			
9	24011921			
10	24007519			
11	24001333			
12	24001072			
13	23011844			
14	24005102			
15	24010520			
16	23006512			
17	24007005			
18	24011006			
19	24002538			
20	24001423			
21	24006712			
22	24008448			
23	24017636			
24	24002838			
25	24006390			
26	24002641			
27	24006327			
28	24003979			
29	24008511			
30	24005322			