

Amphi C (FSR-ANNEXE 1) IA - 1

ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24002586		36	24002965	
2	24003625		37	24017934	
3	24006670		38	24006619	
4	24009698		39	24002531	
5	24006376		40	24002745	
6	24003498		41	24008485	
7	24001304		42	24009495	
8	24014124		43	24003824	
9	24003186		44	24009009	
10	24005709		45	24003449	
11	24010381		46	24012591	
12	24003591		47	24002657	
13	24002353		48	24008271	
14	24006308		49	24001749	
15	24011120		50	24003491	
16	24006964		51	24003668	
17	24006827		52	24004294	
18	19004474		53	24003946	
19	24010487		54	24003811	
20	24009593		55	24012631	
21	24009445		56	24009153	
22	24010629		57	24002079	
23	21000415		58	24006426	
24	23010760		59	24005455	
25	24023246		60	24008772	
26	24023204		61	24009099	
27	24002044		62	24001794	
28	24003336		63	24005779	
29	24009013		64	24007609	
30	24019053		65	24005638	
31	24008634		66	24007172	
32	24009849		67	24007146	
33	24003992		68	24009531	
34	24009142		69	24007017	
35	23020219		70	24016453	

Amphi D (FSR-ANNEXE 1) IA - 1

ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24003405		36	23012310	
2	24005301		37	24008692	
3	24006314		38	24007406	
4	24005238		39	24011230	
5	24019869		40	24002259	
6	24019142		41	24025068	
7	23022632		42	24001737	
8	23011299		43	24001747	
9	24009517		44	24003084	
10	24018625		45	19011449	
11	24005876		46	24019950	
12	24006457		47	24002537	
13	24012494		48	24002808	
14	24019014		49	24020913	
15	24002036		50	24001292	
16	24006818		51	24007338	
17	22004268		52	23003971	
18	24005229		53	15014350	
19	23009734		54	24007404	
20	24007106		55	24006628	
21	24005347		56	24005201	
22	24003653		57	24009064	
23	24005834		58	24011189	
24	24002830		59	24002069	
25	24006637		60	23006667	
26	24008614		61	24004314	
27	24004442		62	24002362	
28	24002592		63	24011018	
29	23003656		64	24005850	
30	24008763		65	24019711	
31	24003612		66	24003690	
32	24011381		67	24005164	
33	24016130		68	24002857	
34	24005464		69	24003126	
35	24010558		70	24019660	

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ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24006346		19	24010372	
2	24002812		20	24007333	
3	24010477		21	24018702	
4	24006392		22	24002062	
5	24019027		23	20015460	
6	24002686		24	24002610	
7	24006682		25	24006883	
8	23006411		26	24001300	
9	24003155		27	23007485	
10	24005175		28	21001035	
11	24012641		29	24002613	
12	24003355		30	24025787	
13	24006460		31	24004035	
14	24002935		32	24001473	
15	24002612		33	24002615	
16	24006987		34	24015562	
17	24019277		35	24004491	
18	24005223				

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ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	22018526		61	24006546	
2	24011317		62	24009135	
3	24009654		63	24004510	
4	24007526		64	24003321	
5	24005010		65	24005340	
6	24006725		66	24003592	
7	24003751		67	24004643	
8	24009110		68	24005977	
9	24001790		69	24006583	
10	24010818		70	24009680	
11	24019794		71	24002552	
12	24001632		72	24001535	
13	24004277		73	23016305	
14	24001729		74	24007498	
15	24005916		75	24002480	
16	23012175		76	24009026	
17	24001617		77	24001699	
18	24005830		78	24009664	
19	24009717		79	24008549	
20	23006405		80	24002917	
21	24003397		81	24011636	
22	24019862		82	23020260	
23	23001631		83	24009722	
24	24006034		84	24005678	
25	24004390		85	24009557	
26	24004656		86	24005022	
27	23010523		87	24002090	
28	24005764		88	24009710	
29	22011648		89	24019896	
30	24004651		90	24001863	
31	24003563		91	24006427	
32	23011702		92	24008987	
33	24003813		93	24004425	
34	24008984		94	24008313	
35	24009615		95	24007354	
36	24008789		96	24008771	

37	24019812		97	24002814	
38	24002393		98	24002358	
39	24006975		99	24010922	
40	23019563		100	24002556	
41	24008963		101	24001578	
42	24003050		102	24007605	
43	24012190		103	24008796	
44	24003111		104	24001015	
45	23029625		105	24003622	
46	24006383		106	24008622	
47	24011435		107	24008275	
48	24002360		108	24009455	
49	24007259		109	24004157	
50	24010863		110	24009515	
51	24008955		111	24011902	
52	24010833		112	24002616	
53	24004481		113	24002584	
54	24009811		114	24004735	
55	24006894		115	24011958	
56	24003162		116	24010651	
57	24001676		117	24011585	
58	24003081		118	24003436	
59	24003279		119	24009472	
60	24003383		120	24016119	

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ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24018236		56	24007047	
2	24011455		57	24011094	
3	24008743		58	24011258	
4	23003705		59	24010310	
5	24006356		60	24002372	
6	23007445		61	24003452	
7	24004484		62	24005258	
8	24011805		63	24010301	
9	24005348		64	24002521	
10	24002653		65	24007768	
11	24008455		66	24018043	
12	24007795		67	24004022	
13	24012397		68	24003457	
14	24005370		69	24002126	
15	24007806		70	24003382	
16	24003652		71	24012352	
17	23005512		72	24004610	
18	23015024		73	24007185	
19	24007538		74	24002904	
20	24003633		75	24003191	
21	24005974		76	24004509	
22	24006605		77	24008285	
23	24002966		78	24006940	
24	24009662		79	24005200	
25	24002325		80	24017880	
26	23012445		81	24019865	
27	24004443		82	24001780	
28	24009129		83	24007712	
29	24020360		84	19004339	
30	23009693		85	24008883	
31	24001525		86	24007368	
32	24012216		87	24003303	
33	24005589		88	24018604	
34	24011620		89	24006441	
35	24011905		90	24006657	
36	24003966		91	24008410	

37	24004347		92	23028850	
38	24026455		93	24006689	
39	24005742		94	24020024	
40	24007559		95	24011813	
41	24018990		96	24010902	
42	24019584		97	24009727	
43	23004239		98	24019775	
44	23007602		99	24008317	
45	24007242		100	24005304	
46	24002422		101	24004349	
47	23020115		102	24011910	
48	23020089		103	24011273	
49	24005011		104	24005094	
50	24003748		105	24017442	
51	24004169		106	23017539	
52	24005760		107	24002825	
53	24004237		108	24019779	
54	24002551		109	19014440	
55	24002492		110	24002092	

IBN SINA (FSR-SIEGE) IA - 1

ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24002564		46	24003878	
2	21001452		47	24022024	
3	24008969		48	24009134	
4	24008766		49	24004606	
5	24002461		50	24003395	
6	24018576		51	24002143	
7	24008705		52	24002319	
8	24004005		53	24005237	
9	24004013		54	24010352	
10	24011155		55	24001558	
11	20017161		56	24002881	
12	23013018		57	24009756	
13	24001798		58	24007738	
14	23013979		59	24005369	
15	24019922		60	24011823	
16	24005612		61	24001607	
17	24004800		62	22007922	
18	19003504		63	24003692	
19	24002070		64	23019259	
20	24025783		65	23002690	
21	24005474		66	24011803	
22	24005721		67	24004409	
23	24003729		68	24002427	
24	24001806		69	24003676	
25	22017727		70	24002467	
26	24018473		71	20004027	
27	24007810		72	24001757	
28	24018464		73	24005035	
29	24001681		74	24001616	
30	24010854		75	23009702	
31	24005066		76	24002984	
32	24005456		77	24004832	
33	24010593		78	24008349	
34	24008942		79	24003616	
35	24007535		80	24011101	
36	24012172		81	24008471	

37	24005037		82	24004174	
38	24003540		83	24005506	
39	22007973		84	24011641	
40	24005617		85	18022926	
41	24008636		86	24002190	
42	24016900		87	24002395	
43	24001724		88	24004346	
44	24005630		89	23004730	
45	24005503		90	24003620	

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AMPHI AL BAYTAR (FSR-SIEGE) IA - 1

ALGORITHMIQUE

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24005026		26	24001457	
2	23004297		27	24007413	
3	24002476		28	24009162	
4	24001668		29	20002695	
5	24006455		30	24009597	
6	24002936		31	24005935	
7	23003195		32	24007243	
8	24003699		33	24009741	
9	24001803		34	24003558	
10	24002801		35	24001072	
11	24012011		36	24003198	
12	24004813		37	23012738	
13	24001337		38	24001483	
14	20004024		39	24011954	
15	24002647		40	24008454	
16	24003264		41	24006568	
17	24005956		42	24009124	
18	24010444		43	24009554	
19	23011222		44	24011318	
20	24020016		45	24009004	
21	24004398		46	24004807	
22	23011325		47	23028418	
23	23017512		48	24018228	
24	24010717		49	24007549	
25	24010997		50	24010846	

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AMPHI AL BIROUNI (FSR-SIEGE) IA - 1 **ALGORITHMIQUE**

N°	APOGEE	OBSERVATION	N°	APOGEE	OBSERVATION
1	24007395		26	24007663	
2	23003933		27	24007005	
3	24028008		28	24011006	
4	24003674		29	24002538	
5	23009665		30	24001423	
6	24019182		31	24006471	
7	24017213		32	24006712	
8	24005662		33	24006641	
9	24003183		34	24012465	
10	24007070		35	24005041	
11	24008738		36	24001733	
12	24002450		37	24008448	
13	24011921		38	24002838	
14	24010984		39	24006390	
15	24001673		40	24011047	
16	24007519		41	24002641	
17	24002954		42	24006613	
18	24001333		43	24006327	
19	24001755		44	24005343	
20	23003392		45	24021052	
21	24010944		46	24006936	
22	24004820		47	24003143	
23	23011844		48	24008511	
24	24005102		49	24005322	
25	24010520				