

A		B	C	D
1	Index	Offset(Dec)	Offset(Hex)	Function
2	0	0	0	void* reserved0;
3	1	4	4	
4	2	8	8	void* reserved1;
5	3	12	C	void* reserved2;
6	4	16	10	void* reserved3;
7	5	20	14	jint (*GetVersion)(JNIEnv*);
8	6	24	18	jclass (*DefineClass)(JNIEnv*, const char*, jobject, const jbyte*, jsize);
9	7	28	1C	jclass (*FindClass)(JNIEnv*, const char*);
10	8	32	20	jmethodID (*FromReflectedMethod)(JNIEnv*, jobject);
11	9	36	24	jfieldID (*FromReflectedField)(JNIEnv*, jobject);
12	10	40	28	object (*ToReflectedMethod)(JNIEnv*, jclass, jmethodID, jboolean);
13	11	44	2C	jclass (*GetSuperclass)(JNIEnv*, jclass);
14	12	48	30	jboolean (*IsAssignableFrom)(JNIEnv*, jclass, jclass);
15	13	52	34	jobject (*ToReflectedField)(JNIEnv*, jclass, jfieldID, jboolean);
16	14	56	38	jint (*Throw)(JNIEnv*, jthrowable);
17	15	60	3C	jint (*ThrowNew)(JNIEnv*, jclass, const char*);
18	16	64	40	jthrowable (*ExceptionOccurred)(JNIEnv*);
19	17	68	44	void (*ExceptionDescribe)(JNIEnv*);
20	18	72	48	void (*ExceptionClear)(JNIEnv*);
21	19	76	4C	void (*FatalError)(JNIEnv*, const char*);
22	20	80	50	jint (*PushLocalFrame)(JNIEnv*, jint);
23	21	84	54	jobject (*PopLocalFrame)(JNIEnv*, jobject);
24	22	88	58	jobject (*NewGlobalRef)(JNIEnv*, jobject);
25	23	92	5C	void (*DeleteGlobalRef)(JNIEnv*, jobject);
26	24	96	60	void (*DeleteLocalRef)(JNIEnv*, jobject);
27	25	100	64	jboolean (*IsSameObject)(JNIEnv*, jobject, jobject);
28	26	104	68	jobject (*NewLocalRef)(JNIEnv*, jobject);
29	27	108	6C	jint (*EnsureLocalCapacity)(JNIEnv*, jint);
30	28	112	70	jobject (*AllocObject)(JNIEnv*, jclass);
31	29	116	74	jobject (*NewObject)(JNIEnv*, jclass, jmethodID, ...);
32	30	120	78	jobject (*NewObjectV)(JNIEnv*, jclass, jmethodID, va_list);
33	31	124	7C	jobject (*NewObjectA)(JNIEnv*, jclass, jmethodID, jvalue*);
34	32	128	80	jclass (*GetObjectClass)(JNIEnv*, jobject);
35	33	132	84	jboolean (*IsInstanceOf)(JNIEnv*, jobject, jclass);
36	34	136	88	jmethodID (*GetMethodID)(JNIEnv*, jclass, const char*, const char*);
37	35	140	8C	jobject (*CallObjectMethodV)(JNIEnv*, jobject, jmethodID, va_list);
38	36	144	90	jobject (*CallObjectMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
39	37	148	94	jboolean (*CallBooleanMethod)(JNIEnv*, jobject, jmethodID, ...);
40	38	152	98	jboolean (*CallBooleanMethodV)(JNIEnv*, jobject, jmethodID, va_list);
41	39	156	9C	jboolean (*CallBooleanMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
42	40	160	A0	jbyte (*CallByteMethod)(JNIEnv*, jobject, jmethodID, ...);
43	41	164	A4	jbyte (*CallByteMethodV)(JNIEnv*, jobject, jmethodID, va_list);
44	42	168	A8	jbyte (*CallByteMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
45	43	172	AC	jchar (*CallCharMethod)(JNIEnv*, jobject, jmethodID, ...);
46	44	176	B0	jchar (*CallCharMethodV)(JNIEnv*, jobject, jmethodID, va_list);
47	45	180	B4	jchar (*CallCharMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
48	46	184	B8	jshort (*CallShortMethod)(JNIEnv*, jobject, jmethodID, ...);
49	47	188	BC	jshort (*CallShortMethodV)(JNIEnv*, jobject, jmethodID, va_list);
50	48	192	C0	jshort (*CallShortMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
51	49	196	C4	jint (*CallIntMethod)(JNIEnv*, jobject, jmethodID, ...);
52	50	200	C8	jint (*CallIntMethodV)(JNIEnv*, jobject, jmethodID, va_list);
53	51	204	CC	jint (*CallIntMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
54	52	208	D0	jlong (*CallLongMethod)(JNIEnv*, jobject, jmethodID, ...);
55	53	212	D4	jlong (*CallLongMethodV)(JNIEnv*, jobject, jmethodID, va_list);
56	54	216	D8	jlong (*CallLongMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
57	55	220	DC	jfloat (*CallFloatMethod)(JNIEnv*, jobject, jmethodID, ...);
58	56	224	E0	jfloat (*CallFloatMethodV)(JNIEnv*, jobject, jmethodID, va_list);
59	57	228	E4	jfloat (*CallFloatMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
60	58	232	E8	jdouble (*CallDoubleMethod)(JNIEnv*, jobject, jmethodID, ...);
61	59	236	EC	jdouble (*CallDoubleMethodV)(JNIEnv*, jobject, jmethodID, va_list);
62	60	240	F0	jdouble (*CallDoubleMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
63	61	244	F4	void (*CallVoidMethod)(JNIEnv*, jobject, jmethodID, ...);
64	62	248	F8	void (*CallVoidMethodV)(JNIEnv*, jobject, jmethodID, va_list);
65	63	252	FC	void (*CallVoidMethodA)(JNIEnv*, jobject, jmethodID, jvalue*);
66	64	256	100	jobject (*CallNonvirtualObjectMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
67	65	260	104	jobject (*CallNonvirtualObjectMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
68	66	264	108	jobject (*CallNonvirtualObjectMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
69	67	268	10C	jboolean (*CallNonvirtualBooleanMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
70	68	272	110	jboolean (*CallNonvirtualBooleanMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
71	69	276	114	jboolean (*CallNonvirtualBooleanMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
72	70	280	118	jbyte (*CallNonvirtualByteMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
73	71	284	11C	jbyte (*CallNonvirtualByteMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
74	72	288	120	jbyte (*CallNonvirtualByteMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
75	73	292	124	jchar (*CallNonvirtualCharMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
76	74	296	128	jchar (*CallNonvirtualCharMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
77	75	300	12C	jchar (*CallNonvirtualCharMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
78	76	304	130	jshort (*CallNonvirtualShortMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
79	77	308	134	jshort (*CallNonvirtualShortMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
80	78	312	138	jshort (*CallNonvirtualShortMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
81	79	316	13C	jint (*CallNonvirtualIntMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
82	80	320	140	jint (*CallNonvirtualIntMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
83	81	324	144	jint (*CallNonvirtualIntMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
84	82	328	148	jlong (*CallNonvirtualLongMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
85	83	332	14C	jlong (*CallNonvirtualLongMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
86	84	336	150	jlong (*CallNonvirtualLongMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
87	85	340	154	jfloat (*CallNonvirtualFloatMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
88	86	344	158	jfloat (*CallNonvirtualFloatMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
89	87	348	15C	jfloat (*CallNonvirtualFloatMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
90	88	352	160	jdouble (*CallNonvirtualDoubleMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
91	89	356	164	jdouble (*CallNonvirtualDoubleMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
92	90	360	168	jdouble (*CallNonvirtualDoubleMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
93	91	364	16C	void (*CallNonvirtualVoidMethod)(JNIEnv*, jobject, jclass, jmethodID, ...);
94	92	368	170	void (*CallNonvirtualVoidMethodV)(JNIEnv*, jobject, jclass, jmethodID, va_list);
95	93	372	174	void (*CallNonvirtualVoidMethodA)(JNIEnv*, jobject, jclass, jmethodID, jvalue*);
96	94	376	178	jfieldID (*GetFieldID)(JNIEnv*, jclass, const char*, const char*);
97	95	380	17C	jobject (*GetObjectField)(JNIEnv*, jobject, jfieldID);
98	96	384	180	jboolean (*GetBooleanField)(JNIEnv*, jobject, jfieldID);
99	97	388	184	jbyte (*GetByteField)(JNIEnv*, jobject, jfieldID);
100	98	392	188	jchar (*GetCharField)(JNIEnv*, jobject, jfieldID);
101	99	396	18C	jshort (*GetShortField)(JNIEnv*, jobject, jfieldID);
102	100	400	190	jint (*GetIntField)(JNIEnv*, jobject, jfieldID);
103	101	404	194	jlong (*GetLongField)(JNIEnv*, jobject, jfieldID);
104	102	408	198	jfloat (*GetFloatField)(JNIEnv*, jobject, jfieldID);
105	103	412	19C	jdouble (*GetDoubleField)(JNIEnv*, jobject, jfieldID);
106	104	416	1A0	void (*SetObjectField)(JNIEnv*, jobject, jfieldID, jobject);
107	105	420	1A4	void (*SetBooleanField)(JNIEnv*, jobject, jfieldID, jboolean);
108	106	424	1A8	void (*SetByteField)(JNIEnv*, jobject, jfieldID, jbyte);
109	107	428	1AC	void (*SetCharField)(JNIEnv*, jobject, jfieldID, jchar);
110	108	432	1B0	void (*SetShortField)(JNIEnv*, jobject, jfieldID, jshort);
111	109	436	1B4	void (*SetIntField)(JNIEnv*, jobject, jfieldID, jint);
112	110	440	1B8	void (*SetLongField)(JNIEnv*, jobject, jfieldID, jlong);
113	111	444	1BC	void (*SetFloatField)(JNIEnv*, jobject, jfieldID, jfloat);
114	112	448	1C0	void (*SetDoubleField)(JNIEnv*, jobject, jfieldID, jdouble);
115	113	452	1C4	jmethodID (*GetStaticMethodID)(JNIEnv*, jclass, const char*, const char*);
116	114	456	1C8	jobject (*CallStaticObjectMethod)(JNIEnv*, jclass, jmethodID, ...);
117	115	460	1CC	jobject (*CallStaticObjectMethodV)(JNIEnv*, jclass, jmethodID, va_list);
118	116	464	1D0	jobject (*CallStaticObjectMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
119	117	468	1D4	jboolean (*CallStaticBooleanMethod)(JNIEnv*, jclass, jmethodID, ...);
120	118	472	1D8	jboolean (*CallStaticBooleanMethodV)(JNIEnv*, jclass, jmethodID, va_list);
121	119	476	1DC	jboolean (*CallStaticBooleanMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
122	120	480	1E0	jbyte (*CallStaticByteMethod)(JNIEnv*, jclass, jmethodID, ...);
123	121	484	1E4	jbyte (*CallStaticByteMethodV)(JNIEnv*, jclass, jmethodID, va_list);
124	122	488	1E8	jbyte (*CallStaticByteMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
125	123	492	1EC	jchar (*CallStaticCharMethod)(JNIEnv*, jclass, jmethodID, ...);
126	124	496	1F0	jchar (*CallStaticCharMethodV)(JNIEnv*, jclass, jmethodID, va_list);
127	125	500	1F4	jchar (*CallStaticCharMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
128	126	504	1F8	jshort (*CallStaticShortMethod)(JNIEnv*, jclass, jmethodID, ...);
129	127	508	1FC	jshort (*CallStaticShortMethodV)(JNIEnv*, jclass, jmethodID, va_list);
130	128	512	200	jshort (*CallStaticShortMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
131	129	516	204	jint (*CallStaticIntMethod)(JNIEnv*, jclass, jmethodID, ...);
132	130	520	208	jint (*CallStaticIntMethodV)(JNIEnv*, jclass, jmethodID, va_list);
133	131	524	20C	jint (*CallStaticIntMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
134	132	528	210	jlong (*CallStaticLongMethod)(JNIEnv*, jclass, jmethodID, ...);
135	133	532	214	jlong (*CallStaticLongMethodV)(JNIEnv*, jclass, jmethodID, va_list);
136	134	536	218	jlong (*CallStaticLongMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
137	135	540	21C	jfloat (*CallStaticFloatMethod)(JNIEnv*, jclass, jmethodID, ...);
138	136	544	220	jfloat (*CallStaticFloatMethodV)(JNIEnv*, jclass, jmethodID, va_list);
139	137	548	224	jfloat (*CallStaticFloatMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
140	138	552	228	jdouble (*CallStaticDoubleMethod)(JNIEnv*, jclass, jmethodID, ...);
141	139	556	22C	jdouble (*CallStaticDoubleMethodV)(JNIEnv*, jclass, jmethodID, va_list);
142	140	560	230	jdouble (*CallStaticDoubleMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
143	141	564	234	void (*CallStaticVoidMethod)(JNIEnv*, jclass, jmethodID, ...);
144	142	568	238	void (*CallStaticVoidMethodV)(JNIEnv*, jclass, jmethodID, va_list);
145	143	572	23C	void (*CallStaticVoidMethodA)(JNIEnv*, jclass, jmethodID, jvalue*);
146	144	576	240	jfieldID (*GetStaticFieldID)(JNIEnv*, jclass, const char*, const char*);
147	145	580	244	jobject (*GetStaticObjectField)(JNIEnv*, jclass, jfieldID);
148	146	584	248	jboolean (*GetStaticBooleanField)(JNIEnv*, jclass, jfieldID);
149	147	588	24C	jbyte (*GetStaticByteField)(JNIEnv*, jclass, jfieldID);
150	148	592	250	jchar (*GetStaticCharField)(JNIEnv*, jclass, jfieldID);
151	149	596	254	jshort (*GetStaticShortField)(JNIEnv*, jclass, jfieldID);
152	150	600	258	jint (*GetStaticIntField)(JNIEnv*, jclass, jfieldID);
153	151	604	25C	jlong (*GetStaticLongField)(JNIEnv*, jclass, jfieldID);
154	152	608	260	jfloat (*GetStaticFloatField)(JNIEnv*, jclass, jfieldID);
155	153	612	264	jdouble (*GetStaticDoubleField)(JNIEnv*, jclass, jfieldID);
156	154	616	268	void (*SetStaticObjectField)(JNIEnv*, jclass, jfieldID, jobject);
157	155	620	26C	void (*SetStaticBooleanField)(JNIEnv*, jclass, jfieldID, jboolean);
158	156	624	270	void (*SetStaticByteField)(JNIEnv*, jclass, jfieldID, jbyte);
159	157	628	274	void (*SetStaticCharField)(JNIEnv*, jclass, jfieldID, jchar);
160	158	632	278	void (*SetStaticShortField)(JNIEnv*, jclass, jfieldID, jshort);
161	159	636	27C	void (*SetStaticIntField)(JNIEnv*, jclass, jfieldID, jint);
162	160	640	280	void (*SetStaticLongField)(JNIEnv*, jclass, jfieldID, jlong);
163	161	644	284	void (*SetStaticFloatField)(JNIEnv*, jclass, jfieldID, jfloat);
164	162	648	288	void (*SetStaticDoubleField)(JNIEnv*, jclass, jfieldID, jdouble);
165	163	652	28C	jstring (*NewString)(JNIEnv*, const jchar*, jsize);
166	164	656	290	jsize (*GetStringLength)(JNIEnv*, jstring);
167	165	660	294	const jchar* (*GetStringChars)(JNIEnv*, jstring, jboolean*);
168	166	664	298	void (*ReleaseStringChars)(JNIEnv*, jstring, const jchar*);
169	167	668	29C	jstring (*NewStringUTF)(JNIEnv*, const char*);
170	168	672	2A0	jsize (*GetStringUTFLength)(JNIEnv*, jstring);
171	169	676	2A4	const char* (*GetStringUTFChars)(JNIEnv*, jstring, jboolean*);
172	170	680	2A8	void (*ReleaseStringUTFChars)(JNIEnv*, jstring, const char*);
173	171	684	2AC	jsize (*GetArrayLength)(JNIEnv*, jarray);
174	172	688	2B0	jobjectArray (*NewObjectArray)(JNIEnv*, jsize, jobject, jobject);
175	173	692	2B4	jobject (*GetObjectArrayElement)(JNIEnv*, jobjectArray, jsize);
176	174	696	2B8	void (*SetObjectArrayElement)(JNIEnv*, jobjectArray, jsize, jobject);
177	175	700	2BC	jbooleanArray (*NewBooleanArray)(JNIEnv*, jsize);
178	176	704	2C0	jbyteArray (*NewByteArray)(JNIEnv*, jsize);
179	177	708	2C4	jcharArray (*NewCharArray)(JNIEnv*, jsize);
180	178	712	2C8	jshortArray (*NewShortArray)(JNIEnv*, jsize);
181	179	716	2CC	jintArray (*NewIntArray)(JNIEnv*, jsize);
182	180	720	2D0	jlongArray (*NewLongArray)(JNIEnv*, jsize);
183	181	724	2D4	jfloatArray (*NewFloatArray)(JNIEnv*, jsize);
184	182	728	2D8	jdoubleArray (*NewDoubleArray)(JNIEnv*, jsize);
185	183	732	2DC	jboolean* (*GetBooleanArrayElements)(JNIEnv*, jbooleanArray, jboolean*);
186	184	736	2E0	jbyte* (*GetByteArrayElements)(JNIEnv*, jbyteArray, jboolean*);
187	185	740	2E4	jchar* (*GetCharArrayElements)(JNIEnv*, jcharArray, jboolean*);
188	186	744	2E8	jshort* (*GetShortArrayElements)(JNIEnv*, jshortArray, jboolean*);
189	187	748	2EC	jint* (*GetIntArrayElements)(JNIEnv*, jintArray, jboolean*);
190	188	752	2F0	jlong* (*GetLongArrayElements)(JNIEnv*, jlongArray, jboolean*);
191	189	756	2F4	jfloat* (*GetFloatArrayElements)(JNIEnv*, jfloatArray, jboolean*);
192	190	760	2F8	jdouble* (*GetDoubleArrayElements)(JNIEnv*, jdoubleArray, jboolean*);
193	191	764	2FC	void (*ReleaseBooleanArrayElements)(JNIEnv*, jbooleanArray, jboolean*, jint);
194	192	768	300	void (*ReleaseByteArrayElements)(JNIEnv*, jbyteArray, jbyte*, jint);
195	193	772	304	void (*ReleaseCharArrayElements)(JNIEnv*, jcharArray, jchar*, jint);
196	194	776	308	void (*ReleaseShortArrayElements)(JNIEnv*, jshortArray, jshort*, jint);
197	195	780	30C	void (*ReleaseIntArrayElements)(JNIEnv*, jintArray, jint*, jint);
198	196	784	310	void (*ReleaseLongArrayElements)(JNIEnv*, jlongArray, jlong*, jint);
199	197	788	314	void (*ReleaseFloatArrayElements)(JNIEnv*, jfloatArray, jfloat*, jint);
200	198	792	318	void (*ReleaseDoubleArrayElements)(JNIEnv*, jdoubleArray, jdouble*, jint);
201	199	796	31C	void (*GetBooleanArrayRegion)(JNIEnv*, jbooleanArray, jsize, jsize, jboolean*);
202	200	800	320	void (*GetByteArrayRegion)(JNIEnv*, jbyteArray, jsize, jsize, jbyte*);
203	201	804	324	void (*GetCharArrayRegion)(JNIEnv*, jcharArray, jsize, jsize, jchar*);
204	202	808	328	void (*GetShortArrayRegion)(JNIEnv*, jshortArray, jsize, jsize, jshort*);
205	203	812	32C	void (*GetIntArrayRegion)(JNIEnv*, jintArray, jsize, jsize, jint*);
206	204	816	330	void (*GetLongArrayRegion)(JNIEnv*, jlongArray, jsize, jsize, jlong*);
207	205	820	334	void (*GetFloatArrayRegion)(JNIEnv*, jfloatArray, jsize, jsize, jfloat*);
208	206	824	338	void (*GetDoubleArrayRegion)(JNIEnv*, jdoubleArray, jsize, jsize, jdouble*);
209	207	828	33C	void (*SetBooleanArrayRegion)(JNIEnv*, jbooleanArray, jsize, jsize, const jboolean*);
210	208	832	340	void (*SetByteArrayRegion)(JNIEnv*, jbyteArray, jsize, jsize, const jbyte*);
211	209	836	344	void (*SetCharArrayRegion)(JNIEnv*, jcharArray, jsize, jsize, const jchar*);
212	210	840	348	void (*SetShortArrayRegion)(JNIEnv*, jshortArray, jsize, jsize, const jshort*);
213	211	844	34C	void (*SetIntArrayRegion)(JNIEnv*, jintArray, jsize, jsize, const jint*);
214	212	848	350	void (*SetLongArrayRegion)(JNIEnv*, jlongArray, jsize, jsize, const jlong*);
215	213	852	354	void (*SetFloatArrayRegion)(JNIEnv*, jfloatArray, jsize, jsize, const jfloat*);
216	214	856	358	void (*SetDoubleArrayRegion)(JNIEnv*, jdoubleArray, jsize, jsize, const jdouble*);
217	215	860	35C	jint (*RegisterNatives)(JNIEnv*, jclass, const JNINativeMethod*, jint);
218	216	864	360	jint (*UnregisterNatives)(JNIEnv*, jclass);
219	217	868	364	void (*MonitorEnter)(JNIEnv*, jobject);
220	218	872	36	