

1	1	1	u	CD	CD
2	1	2	u	CDI	CDI
3	1	3	u	CDF	CDF
4	1	4	u	CDIF	CDIF
5	1	5	u	AB	AB
6	1	6	u	W	W
7	1	7	u	ABI	ABI
8	1	8	u	K	K
9	1	9	u	KI	KI
10	1	10	u	LL	LL
11	1	11	u	S	S
12	1	12	u	T	T
13	1	13	u	P	P
14	1	14	u	H	H
15	1	15	u	SH	SH
16	1	16	u	CH	CH
17	1	17	u	TH	TH
18	2	1	u^{-1}	CD	CDI
19	2	2	u^{-1}	CDI	CD
20	2	3	u^{-1}	CDF	CDIF
21	2	4	u^{-1}	CDIF	CDF
22	2	5	u^{-1}	AB	ABI
23	2	6	u^{-1}	ABI	AB
24	2	7	u^{-1}	K	KI
25	2	8	u^{-1}	KI	K
26	3	1	$u\pi$	CD	CDF
27	3	2	$u\pi$	CDIF	CDI
28	4	1	$\frac{1}{u\pi}$	CD	CDIF
29	4	2	$\frac{1}{u\pi}$	CDIF	CD
30	5	1	u^2	CD	AB
31	5	2	u^2	CDI	ABI
32	5	3	u^2	W	CD
33	6	1	\sqrt{u}	CD	W
34	6	2	\sqrt{u}	AB	CD
35	6	3	\sqrt{u}	ABI	CDI
36	7	1	u^{-2}	CD	ABI
37	7	2	u^{-2}	CDI	AB

38	7	3	u^{-2}	W	CDI
39	8	1	u^3	CD	K
40	8	2	u^3	CDI	KI
41	9	1	u^{-3}	CD	KI
42	9	2	u^{-3}	CDI	K
43	10	1	e^u	CD	LL
44	11	1	$LOG(u)$	CD	L
45	12	1	$\arcsin(u)$	CD	S
46	13	1	$\arctan(u)$	CD	T
47	14	1	$\sqrt{-u^2+1}$	CD	P
48	14	2	$\sqrt{-u^2+1}$	P	CD
49	15	1	$\sqrt{u^2+1}$	CD	H
50	16	1	$1/2e^u - 1/2e^{-u}$	CD	SH
51	17	1	$1/2e^u + 1/2e^{-u}$	CD	CH
52	18	1	$\frac{e^{2u}-1}{e^{2u}+1}$	CD	TH
53	19	1	$\frac{\pi}{u}$	CDI	CDF
54	19	2	$\frac{\pi}{u}$	CDF	CDI
55	20	1	$\frac{u}{\pi}$	CDI	CDIF
56	20	2	$\frac{u}{\pi}$	CDF	CD
57	21	1	$\sqrt{u^{-1}}$	CDI	W
58	22	1	$e^{u^{-1}}$	CDI	LL
59	23	1	$LOG(u^{-1})$	CDI	L
60	24	1	$\arcsin(u^{-1})$	CDI	S
61	25	1	$\arctan(u^{-1})$	CDI	T
62	26	1	$\sqrt{\frac{u^2-1}{u^2}}$	CDI	P

63	27	1	$\sqrt{\frac{u^2+1}{u^2}}$	CDI	H
64	28	1	$1/2e^{u^{-1}} - 1/2e^{-u^{-1}}$	CDI	SH
65	29	1	$1/2e^{u^{-1}} + 1/2e^{-u^{-1}}$	CDI	CH
66	30	1	$1 \left(e^{2u^{-1}} - 1 \right) \left(e^{2u^{-1}} + 1 \right)^{-1}$	CDI	TH
67	31	1	$\frac{u^2}{\pi^2}$	CDF	AB
68	32	1	$\sqrt{\frac{u}{\pi}}$	CDF	W
69	33	1	$\frac{\pi^2}{u^2}$	CDF	ABI
70	34	1	$\frac{u^3}{\pi^3}$	CDF	K
71	35	1	$\frac{\pi^3}{u^3}$	CDF	KI
72	36	1	$e^{\frac{u}{\pi}}$	CDF	LL
73	37	1	$LOG\left(\frac{u}{\pi}\right)$	CDF	L
74	38	1	$\arcsin\left(\frac{u}{\pi}\right)$	CDF	S
75	39	1	$\arctan\left(\frac{u}{\pi}\right)$	CDF	T
76	40	1	$\sqrt{\frac{\pi^2-u^2}{\pi^2}}$	CDF	P
77	41	1	$\sqrt{\frac{\pi^2+u^2}{\pi^2}}$	CDF	H
78	42	1	$1/2e^{\frac{u}{\pi}} - 1/2e^{-\frac{u}{\pi}}$	CDF	SH
79	43	1	$1/2e^{\frac{u}{\pi}} + 1/2e^{-\frac{u}{\pi}}$	CDF	CH
80	44	1	$1 \left(e^{2\frac{u}{\pi}} - 1 \right) \left(e^{2\frac{u}{\pi}} + 1 \right)^{-1}$	CDF	TH
81	45	1	$\frac{1}{u^2\pi^2}$	CDIF	AB
82	46	1	$\sqrt{\frac{1}{u\pi}}$	CDIF	W
83	47	1	$u^2\pi^2$	CDIF	ABI

84	48	1	$\frac{1}{u^3\pi^3}$	CDIF	K
85	49	1	$u^3\pi^3$	CDIF	KI
86	50	1	$e^{\frac{1}{u\pi}}$	CDIF	LL
87	51	1	$LOG\left(\frac{1}{u\pi}\right)$	CDIF	L
88	52	1	$\arcsin\left(\frac{1}{u\pi}\right)$	CDIF	S
89	53	1	$\arctan\left(\frac{1}{u\pi}\right)$	CDIF	T
90	54	1	$\sqrt{\frac{u^2\pi^2-1}{u^2\pi^2}}$	CDIF	P
91	55	1	$\sqrt{\frac{u^2\pi^2+1}{u^2\pi^2}}$	CDIF	H
92	56	1	$1/2e^{\frac{1}{u\pi}} - 1/2e^{-\frac{1}{u\pi}}$	CDIF	SH
93	57	1	$1/2e^{\frac{1}{u\pi}} + 1/2e^{-\frac{1}{u\pi}}$	CDIF	CH
94	58	1	$1\left(e^{\frac{1}{u\pi}} - 1\right)\left(e^{\frac{1}{u\pi}} + 1\right)^{-1}$	CDIF	TH
95	59	1	$\frac{1}{\sqrt{u}}$	AB	CDI
96	59	2	$\frac{1}{\sqrt{u}}$	ABI	CD
97	60	1	$\sqrt{u}\pi$	AB	CDF
98	61	1	$\frac{1}{\sqrt{u}\pi}$	AB	CDIF
99	62	1	$\sqrt[4]{u}$	AB	W
100	63	1	$u^{3/2}$	AB	K
101	63	2	$u^{3/2}$	ABI	KI
102	64	1	$u^{-3/2}$	AB	KI
103	64	2	$u^{-3/2}$	ABI	K
104	65	1	$e^{\sqrt{u}}$	AB	LL
105	66	1	$LOG(\sqrt{u})$	AB	L
106	67	1	$\arcsin(\sqrt{u})$	AB	S

107	68	1	$\arctan(\sqrt{u})$	AB	T
108	69	1	$\sqrt{-u+1}$	AB	P
109	70	1	$\sqrt{u+1}$	AB	H
110	71	1	$1/2e^{\sqrt{u}} - 1/2e^{-\sqrt{u}}$	AB	SH
111	72	1	$1/2e^{\sqrt{u}} + 1/2e^{-\sqrt{u}}$	AB	CH
112	73	1	$\frac{e^{2\sqrt{u}}-1}{e^{2\sqrt{u}}+1}$	AB	TH
113	74	1	$u^2\pi$	W	CDF
114	75	1	$\frac{1}{u^2\pi}$	W	CDIF
115	76	1	u^4	W	AB
116	77	1	u^{-4}	W	ABI
117	78	1	u^6	W	K
118	79	1	u^{-6}	W	KI
119	80	1	e^{u^2}	W	LL
120	81	1	$LOG(u^2)$	W	L
121	82	1	$\arcsin(u^2)$	W	S
122	83	1	$\arctan(u^2)$	W	T
123	84	1	$\sqrt{-u^4+1}$	W	P
124	85	1	$\sqrt{u^4+1}$	W	H
125	86	1	$1/2e^{u^2} - 1/2e^{-u^2}$	W	SH
126	87	1	$1/2e^{u^2} + 1/2e^{-u^2}$	W	CH
127	88	1	$\frac{e^{2u^2}-1}{e^{2u^2}+1}$	W	TH
128	89	1	$\frac{\pi}{\sqrt{u}}$	ABI	CDF

129	90	1	$\frac{\sqrt{u}}{\pi}$	ABI	CDIF
130	91	1	$\frac{1}{\sqrt[4]{u}}$	ABI	W
131	92	1	$e^{\frac{1}{\sqrt{u}}}$	ABI	LL
132	93	1	$LOG\left(\frac{1}{\sqrt{u}}\right)$	ABI	L
133	94	1	$\arcsin\left(\frac{1}{\sqrt{u}}\right)$	ABI	S
134	95	1	$\arctan\left(\frac{1}{\sqrt{u}}\right)$	ABI	T
135	96	1	$\sqrt{\frac{u-1}{u}}$	ABI	P
136	97	1	$\sqrt{\frac{u+1}{u}}$	ABI	H
137	98	1	$1/2e^{\frac{1}{\sqrt{u}}} - 1/2e^{-\frac{1}{\sqrt{u}}}$	ABI	SH
138	99	1	$1/2e^{\frac{1}{\sqrt{u}}} + 1/2e^{-\frac{1}{\sqrt{u}}}$	ABI	CH
139	100	1	$1\left(e^{2\frac{1}{\sqrt{u}}} - 1\right)\left(e^{2\frac{1}{\sqrt{u}}} + 1\right)^{-1}$	ABI	TH
140	101	1	$\sqrt[3]{u}$	K	CD
141	101	2	$\sqrt[3]{u}$	KI	CDI
142	102	1	$\frac{1}{\sqrt[3]{u}}$	K	CDI
143	102	2	$\frac{1}{\sqrt[3]{u}}$	KI	CD
144	103	1	$\sqrt[3]{u}\pi$	K	CDF
145	104	1	$\frac{1}{\sqrt[3]{u}\pi}$	K	CDIF
146	105	1	$u^{2/3}$	K	AB
147	105	2	$u^{2/3}$	KI	ABI
148	106	1	$\sqrt[6]{u}$	K	W
149	107	1	$u^{-2/3}$	K	ABI
150	107	2	$u^{-2/3}$	KI	AB

151	108	1	$e^{\sqrt[3]{u}}$	K	LL
152	109	1	$LOG(\sqrt[3]{u})$	K	L
153	110	1	$\arcsin(\sqrt[3]{u})$	K	S
154	111	1	$\arctan(\sqrt[3]{u})$	K	T
155	112	1	$\sqrt{-u^{2/3}+1}$	K	P
156	113	1	$\sqrt{u^{2/3}+1}$	K	H
157	114	1	$1/2e^{\sqrt[3]{u}} - 1/2e^{-\sqrt[3]{u}}$	K	SH
158	115	1	$1/2e^{\sqrt[3]{u}} + 1/2e^{-\sqrt[3]{u}}$	K	CH
159	116	1	$\frac{e^{2\sqrt[3]{u}}-1}{e^{2\sqrt[3]{u}}+1}$	K	TH
160	117	1	$\frac{\pi}{\sqrt[3]{u}}$	KI	CDF
161	118	1	$\frac{\sqrt[3]{u}}{\pi}$	KI	CDIF
162	119	1	$\frac{1}{\sqrt[6]{u}}$	KI	W
163	120	1	$e^{\frac{1}{\sqrt[3]{u}}}$	KI	LL
164	121	1	$LOG\left(\frac{1}{\sqrt[3]{u}}\right)$	KI	L
165	122	1	$\arcsin\left(\frac{1}{\sqrt[3]{u}}\right)$	KI	S
166	123	1	$\arctan\left(\frac{1}{\sqrt[3]{u}}\right)$	KI	T
167	124	1	$\sqrt{\frac{u^{2/3}-1}{u^{2/3}}}$	KI	P
168	125	1	$\sqrt{\frac{u^{2/3}+1}{u^{2/3}}}$	KI	H
169	126	1	$1/2e^{\frac{1}{\sqrt[3]{u}}} - 1/2e^{-\frac{1}{\sqrt[3]{u}}}$	KI	SH
170	127	1	$1/2e^{\frac{1}{\sqrt[3]{u}}} + 1/2e^{-\frac{1}{\sqrt[3]{u}}}$	KI	CH

171	128	1	$1 \left(e^{2\frac{1}{\sqrt[3]{u}}} - 1 \right) \left(e^{2\frac{1}{\sqrt[3]{u}}} + 1 \right)^{-1}$	KI	TH
172	129	1	$\ln(u)$	LL	CD
173	130	1	$(\ln(u))^{-1}$	LL	CDI
174	131	1	$\ln(u) \pi$	LL	CDF
175	132	1	$\frac{1}{\ln(u) \pi}$	LL	CDIF
176	133	1	$(\ln(u))^2$	LL	AB
177	134	1	$\sqrt{\ln(u)}$	LL	W
178	135	1	$(\ln(u))^{-2}$	LL	ABI
179	136	1	$(\ln(u))^3$	LL	K
180	137	1	$(\ln(u))^{-3}$	LL	KI
181	138	1	$LOG(\ln(u))$	LL	L
182	139	1	$\arcsin(\ln(u))$	LL	S
183	140	1	$\arctan(\ln(u))$	LL	T
184	141	1	$\sqrt{-(\ln(u))^2 + 1}$	LL	P
185	142	1	$\sqrt{(\ln(u))^2 + 1}$	LL	H
186	143	1	$1/2\frac{u^2-1}{u}$	LL	SH
187	144	1	$1/2\frac{u^2+1}{u}$	LL	CH
188	145	1	$\frac{u^2-1}{u^2+1}$	LL	TH
189	146	1	$EXP(u)$	L	CD
190	147	1	$(EXP(u))^{-1}$	L	CDI
191	148	1	$EXP(u) \pi$	L	CDF
192	149	1	$\frac{1}{EXP(u) \pi}$	L	CDIF

193	150	1	$(EXP(u))^2$	L	AB
194	151	1	$\sqrt{EXP(u)}$	L	W
195	152	1	$(EXP(u))^{-2}$	L	ABI
196	153	1	$(EXP(u))^3$	L	K
197	154	1	$(EXP(u))^{-3}$	L	KI
198	155	1	$e^{EXP(u)}$	L	LL
199	156	1	$LOG(EXP(u))$	L	L
200	157	1	$\arcsin(EXP(u))$	L	S
201	158	1	$\arctan(EXP(u))$	L	T
202	159	1	$\sqrt{-(EXP(u))^2 + 1}$	L	P
203	160	1	$\sqrt{(EXP(u))^2 + 1}$	L	H
204	161	1	$1/2e^{EXP(u)} - 1/2e^{-EXP(u)}$	L	SH
205	162	1	$1/2e^{EXP(u)} + 1/2e^{-EXP(u)}$	L	CH
206	163	1	$\frac{e^{2EXP(u)} - 1}{e^{2EXP(u)} + 1}$	L	TH
207	164	1	$\sin(u)$	S	CD
208	165	1	$(\sin(u))^{-1}$	S	CDI
209	166	1	$\sin(u)\pi$	S	CDF
210	167	1	$\frac{1}{\sin(u)\pi}$	S	CDIF
211	168	1	$(\sin(u))^2$	S	AB
212	169	1	$\sqrt{\sin(u)}$	S	W
213	170	1	$(\sin(u))^{-2}$	S	ABI

214	171	1	$(\sin(u))^3$	S	K
215	172	1	$(\sin(u))^{-3}$	S	KI
216	173	1	$e^{\sin(u)}$	S	LL
217	174	1	$LOG(\sin(u))$	S	L
218	175	1	$\arctan(\sin(u))$	S	T
219	176	1	$\cos(u)$	S	P
220	177	1	$\sqrt{-(\cos(u))^2 + 2}$	S	H
221	178	1	$1/2e^{\sin(u)} - 1/2e^{-\sin(u)}$	S	SH
222	179	1	$1/2e^{\sin(u)} + 1/2e^{-\sin(u)}$	S	CH
223	180	1	$\frac{e^{2\sin(u)} - 1}{e^{2\sin(u)} + 1}$	S	TH
224	181	1	$\tan(u)$	T	CD
225	182	1	$(\tan(u))^{-1}$	T	CDI
226	183	1	$\tan(u)\pi$	T	CDF
227	184	1	$\frac{1}{\tan(u)\pi}$	T	CDIF
228	185	1	$(\tan(u))^2$	T	AB
229	186	1	$\sqrt{\tan(u)}$	T	W
230	187	1	$(\tan(u))^{-2}$	T	ABI
231	188	1	$(\tan(u))^3$	T	K
232	189	1	$(\tan(u))^{-3}$	T	KI
233	190	1	$e^{\tan(u)}$	T	LL
234	191	1	$LOG(\tan(u))$	T	L
235	192	1	$\arcsin(\tan(u))$	T	S

236	193	1	$\sqrt{\frac{2(\cos(u))^2-1}{(\cos(u))^2}}$	T	P
237	194	1	$(\cos(u))^{-1}$	T	H
238	195	1	$1/2e^{\tan(u)} - 1/2e^{-\tan(u)}$	T	SH
239	196	1	$1/2e^{\tan(u)} + 1/2e^{-\tan(u)}$	T	CH
240	197	1	$\frac{e^{2\tan(u)}-1}{e^{2\tan(u)}+1}$	T	TH
241	198	1	$\frac{1}{\sqrt{-u^2+1}}$	P	CDI
242	199	1	$\sqrt{-u^2+1}\pi$	P	CDF
243	200	1	$\frac{1}{\sqrt{-u^2+1}\pi}$	P	CDIF
244	201	1	$-u^2+1$	P	AB
245	202	1	$\sqrt[4]{-u^2+1}$	P	W
246	203	1	$-(u^2-1)^{-1}$	P	ABI
247	204	1	$(-u^2+1)^{3/2}$	P	K
248	205	1	$(-u^2+1)^{-3/2}$	P	KI
249	206	1	$e^{\sqrt{-u^2+1}}$	P	LL
250	207	1	$LOG(\sqrt{-u^2+1})$	P	L
251	208	1	$\arcsin(\sqrt{-u^2+1})$	P	S
252	209	1	$\arctan(\sqrt{-u^2+1})$	P	T
253	210	1	$\sqrt{-u^2+2}$	P	H
254	210	2	$\sqrt{-u^2+2}$	H	P
255	211	1	$1/2e^{\sqrt{-u^2+1}} - 1/2e^{-\sqrt{-u^2+1}}$	P	SH
256	212	1	$1/2e^{\sqrt{-u^2+1}} + 1/2e^{-\sqrt{-u^2+1}}$	P	CH
257	213	1	$\frac{e^{2\sqrt{-u^2+1}}-1}{e^{2\sqrt{-u^2+1}}+1}$	P	TH

258	214	1	$\sqrt{u^2 - 1}$	H	CD
259	215	1	$\frac{1}{\sqrt{u^2 - 1}}$	H	CDI
260	216	1	$\sqrt{u^2 - 1}\pi$	H	CDF
261	217	1	$\frac{1}{\sqrt{u^2 - 1}\pi}$	H	CDIF
262	218	1	$u^2 - 1$	H	AB
263	219	1	$\sqrt[4]{u^2 - 1}$	H	W
264	220	1	$(u^2 - 1)^{-1}$	H	ABI
265	221	1	$(u^2 - 1)^{3/2}$	H	K
266	222	1	$(u^2 - 1)^{-3/2}$	H	KI
267	223	1	$e^{\sqrt{u^2 - 1}}$	H	LL
268	224	1	$LOG(\sqrt{u^2 - 1})$	H	L
269	225	1	$\arcsin(\sqrt{u^2 - 1})$	H	S
270	226	1	$\arctan(\sqrt{u^2 - 1})$	H	T
271	227	1	$1/2e^{\sqrt{u^2 - 1}} - 1/2e^{-\sqrt{u^2 - 1}}$	H	SH
272	228	1	$1/2e^{\sqrt{u^2 - 1}} + 1/2e^{-\sqrt{u^2 - 1}}$	H	CH
273	229	1	$\frac{e^{2\sqrt{u^2 - 1}} - 1}{e^{2\sqrt{u^2 - 1}} + 1}$	H	TH
274	230	1	$\ln(u + \sqrt{u^2 + 1})$	SH	CD
275	231	1	$(\ln(u + \sqrt{u^2 + 1}))^{-1}$	SH	CDI
276	232	1	$\ln(u + \sqrt{u^2 + 1})\pi$	SH	CDF
277	233	1	$\frac{1}{\ln(u + \sqrt{u^2 + 1})\pi}$	SH	CDIF
278	234	1	$(\ln(u + \sqrt{u^2 + 1}))^2$	SH	AB

279	235	1	$\sqrt{\ln(u + \sqrt{u^2 + 1})}$	SH	W
280	236	1	$(\ln(u + \sqrt{u^2 + 1}))^{-2}$	SH	ABI
281	237	1	$(\ln(u + \sqrt{u^2 + 1}))^3$	SH	K
282	238	1	$(\ln(u + \sqrt{u^2 + 1}))^{-3}$	SH	KI
283	239	1	$u + \sqrt{u^2 + 1}$	SH	LL
284	240	1	$LOG(\ln(u + \sqrt{u^2 + 1}))$	SH	L
285	241	1	$\arcsin(\ln(u + \sqrt{u^2 + 1}))$	SH	S
286	242	1	$\arctan(\ln(u + \sqrt{u^2 + 1}))$	SH	T
287	243	1	$\sqrt{-(\ln(u + \sqrt{u^2 + 1}))^2 + 1}$	SH	P
288	244	1	$\sqrt{(\ln(u + \sqrt{u^2 + 1}))^2 + 1}$	SH	H
289	245	1	$\frac{u\sqrt{u^2+1}+u^2+1}{u+\sqrt{u^2+1}}$	SH	CH
290	246	1	$\frac{u(u+\sqrt{u^2+1})}{u\sqrt{u^2+1}+u^2+1}$	SH	TH
291	247	1	$\ln(u + \sqrt{u^2 - 1})$	CH	CD
292	248	1	$(\ln(u + \sqrt{u^2 - 1}))^{-1}$	CH	CDI
293	249	1	$\ln(u + \sqrt{u^2 - 1}) \pi$	CH	CDF
294	250	1	$\frac{1}{\ln(u+\sqrt{u^2-1})\pi}$	CH	CDIF
295	251	1	$(\ln(u + \sqrt{u^2 - 1}))^2$	CH	AB
296	252	1	$\sqrt{\ln(u + \sqrt{u^2 - 1})}$	CH	W
297	253	1	$(\ln(u + \sqrt{u^2 - 1}))^{-2}$	CH	ABI
298	254	1	$(\ln(u + \sqrt{u^2 - 1}))^3$	CH	K

299	255	1	$\left(\ln(u + \sqrt{u^2 - 1})\right)^{-3}$	CH	KI
300	256	1	$u + \sqrt{u^2 - 1}$	CH	LL
301	257	1	$LOG(\ln(u + \sqrt{u^2 - 1}))$	CH	L
302	258	1	$\arcsin(\ln(u + \sqrt{u^2 - 1}))$	CH	S
303	259	1	$\arctan(\ln(u + \sqrt{u^2 - 1}))$	CH	T
304	260	1	$\sqrt{-\left(\ln(u + \sqrt{u^2 - 1})\right)^2 + 1}$	CH	P
305	261	1	$\sqrt{\left(\ln(u + \sqrt{u^2 - 1})\right)^2 + 1}$	CH	H
306	262	1	$\frac{u\sqrt{u^2-1}+u^2-1}{u+\sqrt{u^2-1}}$	CH	SH
307	263	1	$\frac{u\sqrt{u^2-1}+u^2-1}{u(u+\sqrt{u^2-1})}$	CH	TH
308	264	1	$1/2 \ln\left(\frac{-u-1}{u-1}\right)$	TH	CD
309	265	1	$2\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^{-1}$	TH	CDI
310	266	1	$1/2 \ln\left(\frac{-u-1}{u-1}\right) \pi$	TH	CDF
311	267	1	$2\frac{1}{\pi}\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^{-1}$	TH	CDIF
312	268	1	$1/4\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^2$	TH	AB
313	269	1	$1/2\sqrt{2}\sqrt{\ln\left(\frac{-u-1}{u-1}\right)}$	TH	W
314	270	1	$4\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^{-2}$	TH	ABI
315	271	1	$1/8\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^3$	TH	K
316	272	1	$8\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^{-3}$	TH	KI

317	273	1	$\sqrt{-\frac{u+1}{u-1}}$	TH	LL
318	274	1	$LOG\left(1/2 \ln\left(\frac{-u-1}{u-1}\right)\right)$	TH	L
319	275	1	$\arcsin\left(1/2 \ln\left(\frac{-u-1}{u-1}\right)\right)$	TH	S
320	276	1	$\arctan\left(1/2 \ln\left(\frac{-u-1}{u-1}\right)\right)$	TH	T
321	277	1	$1/2\sqrt{-\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^2 + 4}$	TH	P
322	278	1	$1/2\sqrt{\left(\ln\left(\frac{-u-1}{u-1}\right)\right)^2 + 4}$	TH	H
323	279	1	$-\frac{u}{u-1} \frac{1}{\sqrt{\frac{-u-1}{u-1}}}$	TH	SH
324	280	1	$-\frac{1}{u-1} \frac{1}{\sqrt{\frac{-u-1}{u-1}}}$	TH	CH