

Guide to problems and references

Entries A-M refer to the list of references given after the tables.

Table 1. *List of problems proposed*

Topic	A	B	C	H	I	L
1	1–23	24–29	30	–	31–36	37–43
2	1–32	33–46	47–57	58–64	65–68	69–90

Table 2. *Comments on problems*

Problem Number	Topic 1	Topic 2	Problem Number	Topic 1	Topic 2
1	B	B	22	B	B,J
2	B	B	23	B,J,K	M
3	J	D,J	24	C	C
4	B,F	B,F	25	C,G	B,K,M
5		B,F	26		J,M
6	E,K,M	C,M	27	D	
7	B	D,J	28	C,D,J	B,E,F
8	B	B,C,E,G	29	K	B,F
9	B	E,M	30		B
10	B,K	D,J	31		B
11	B,K	M	32		C,G,K
12	D	M	33	M	
13	B	J	34	K	M
14	B	C,G	35		M
15	B		37		J
16	C,M	B,C	38		F,M
17	B	B,E,F,J	40		C,J
18	B,C,G,M	C	41		J
19	D,M	J,K,M	42	M	D,J
20	D,E,M	M	43		D
21	C,K	B,M			

Problem Number	Topic 2
44	C,G
52	M
55	D
57	D
58	J
62	J
63	J
64	M
65	M
66	K
69	M
70	M
71	M
72	M
78	M
87	M
88	M

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I, J. K. F. Barth, D. A. Brannan and W. K. Hayman, Research problems in complex analysis, Bull. LMS, 16 (1984), 490-517.

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