№ ва-рианта	Схема			
1	1	$i(t) = ?$	$i_1(t) = 14,1sin(314t+30°)$	$i_2(t) = 7sin(314t-15°)$
2	2	$u(t) = ?$	$u_C(t) = 22,8sin(314t-30°)$	$u_R(t) = 12,4sin(314t+15°)$
3	3	$u(t) = ?$	$u_L(t) = 220sin(314t+35°)$	$u_R(t) = 185sin(314t-15°)$
4	1	$i(t) = 3sin(314t+15°)$	$i_1(t) = ?$	$i_2(t) = 2sin(314t-25°)$
5	2	$u(t) = 127sin(314t+17,5°)$	$u_C(t) = ?$	$u_R(t) = 78sin(314t+45°)$
6	3	$u(t) = 90sin(314t-5°)$	$u_L(t) = ?$	$u_R(t) = 125sin(314t-25°)$
7	1	$i(t) = 6,4sin(314t-15°)$	$i_1(t) = 5sin(314t+35°)$	$i_2(t) = ?$
8	2	$u(t) = 142sin(314t+12,5°)$	$u_C(t) = 110sin(314t-10°)$	$u_R(t) = ?$
9	3	$u(t) = 50sin(314t+35°)$	$u_L(t) = 80sin(314t+65°)$	$u_R(t) = ?$
10	1	$i(t) = ?$	$i_1(t) = 2,1sin(314t+40°)$	$i_2(t) = 2,6sin(314t-5°)$
11	2	$u(t) = ?$	$u_C(t) = 180sin(314t+15°)$	$u_R(t) = 140sin(314t+65°)$
12	3	$u(t) = ?$	$u_L(t) = 120sin(314t+25°)$	$u_R(t) = 135sin(314t-35°)$
13	1	$i(t) = 6,7sin(314t+35°)$	$i_1(t) = ?$	$i_2(t) = 4,3sin(314t+15°)$
14	2	$u(t) = 68sin(314t+37,5°)$	$u_C(t) = ?$	$u_R(t) = 120sin(314t+55°)$
15	3	$u(t) = 260sin(314t-25°)$	$u_L(t) = ?$	$u_R(t) = 200sin(314t-55°)$
16	1	$i(t) = 3,4sin(314t+22,5°)$	$i_1(t) = 4,5sin(314t+65°)$	$i_2(t) = ?$
17	2	$u(t) = 56sin(314t+42,5°)$	$u_C(t) = 90sin(314t+15°)$	$u_R(t) = ?$
18	3	$u(t) = 160sin(314t+5°)$	$u_L(t) = 120sin(314t+45°)$	$u_R(t) = ?$
19	1	$i(t) = ?$	$i_1(t) = 6,2sin(314t+75°)$	$i_2(t) = 5,6sin(314t+15°)$
20	2	$u(t) = ?$	$u_C(t) = 165sin(314t+5°)$	$u_R(t) = 85sin(314t+50°)$
21	3	$u(t) = ?$	$u_L(t) = 90sin(314t+15°)$	$u_R(t) = 65sin(314t-55°)$
22	1	$i(t) = 7,6sin(314t+42,5°)$	$i_1(t) = ?$	$i_2(t) = 6,3sin(314t+12,5°)$
23	2	$u(t) = 36sin(314t+25°)$	$u_C(t) = ?$	$u_R(t) = 50sin(314t+35°)$
24	3	$u(t) = 80sin(314t-5°)$	$u_L(t) = ?$	$u_R(t) = 110sin(314t-25°)$
25	1	$i(t) = 4,5sin(314t-25°)$	$i_1(t) = 5,6sin(314t+12,5°)$	$i_2(t) = ?$
26	2	$u(t) = 256sin(314t+15°)$	$u_C(t) = 190sin(314t-25°)$	$u_R(t) = ?$
27	3	$u(t) = 140sin(314t-15°)$	$u_L(t) = 80sin(314t+15°)$	$u_R(t) = ?$
28	1	$i(t) = ?$	$i_1(t) = 2,4sin(314t-15°)$	$i_2(t) = 1,6sin(314t-65°)$
29	2	$u(t) = ?$	$u_C(t) = 265sin(314t-55°)$	$u_R(t) = 185sin(314t+10°)$
30	3	$u(t) = ?$	$u_L(t) = 190sin(314t+25°)$	$u_R(t) = 145sin(314t-15°)$

№ ва-рианта	Схема			
31	1	$i(t) = ?$	$i_1(t) = 9,1sin(314t+45°)$	$i_2(t) = 7,8sin(314t-5°)$
32	2	$u(t) = ?$	$u_C(t) = 18,8sin(314t-40°)$	$u_R(t) = 10,4sin(314t+25°)$
33	3	$u(t) = ?$	$u_L(t) = 190sin(314t+25°)$	$u_R(t) = 220sin(314t-10°)$
34	1	$i(t) = 3,5sin(314t+25°)$	$i_1(t) = ?$	$i_2(t) = 3,5sin(314t-15°)$
35	2	$u(t) = 110sin(314t+27,5°)$	$u_C(t) = ?$	$u_R(t) = 87sin(314t+55°)$
36	3	$u(t) = 84sin(314t-15°)$	$u_L(t) = ?$	$u_R(t) = 120sin(314t-35°)$
37	1	$i(t) = 4,6sin(314t-25°)$	$i_1(t) = 5,6sin(314t+30°)$	$i_2(t) = ?$
38	2	$u(t) = 124sin(314t+22,5°)$	$u_C(t) = 100sin(314t-20°)$	$u_R(t) = ?$
39	3	$u(t) = 67sin(314t+45°)$	$u_L(t) = 95sin(314t+75°)$	$u_R(t) = ?$
40	1	$i(t) = ?$	$i_1(t) = 3,8sin(314t+25°)$	$i_2(t) = 5,2sin(314t-15°)$
41	2	$u(t) = ?$	$u_C(t) = 160sin(314t+25°)$	$u_R(t) = 130sin(314t+75°)$
42	3	$u(t) = ?$	$u_L(t) = 127sin(314t+35°)$	$u_R(t) = 153sin(314t-45°)$
43	1	$i(t) = 7,5sin(314t+25°)$	$i_1(t) = ?$	$i_2(t) = 3,4sin(314t+5°)$
44	2	$u(t) = 86sin(314t+27,5°)$	$u_C(t) = ?$	$u_R(t) = 110sin(314t+45°)$
45	3	$u(t) = 240sin(314t-35°)$	$u_L(t) = ?$	$u_R(t) = 180sin(314t-75°)$
46	1	$i(t) = 5,4sin(314t+32,5°)$	$i_1(t) = 4,2sin(314t+85°)$	$i_2(t) = ?$
47	2	$u(t) = 65sin(314t+35°)$	$u_C(t) = 86sin(314t-5°)$	$u_R(t) = ?$
48	3	$u(t) = 136sin(314t+15°)$	$u_L(t) = 110sin(314t+55°)$	$u_R(t) = ?$
49	1	$i(t) = ?$	$i_1(t) = 7,4sin(314t+65°)$	$i_2(t) = 6,8sin(314t-15°)$
50	2	$u(t) = ?$	$u_C(t) = 135sin(314t+15°)$	$u_R(t) = 96sin(314t+45°)$
51	3	$u(t) = ?$	$u_L(t) = 87sin(314t+25°)$	$u_R(t) = 56sin(314t-45°)$