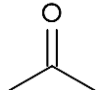
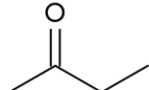
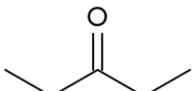
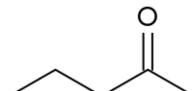
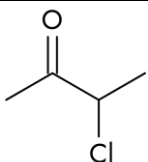
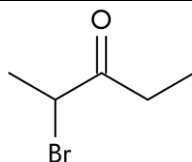
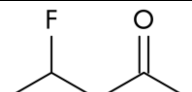
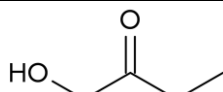
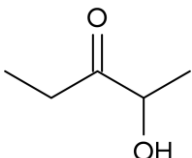
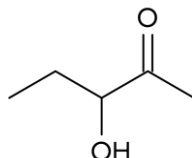
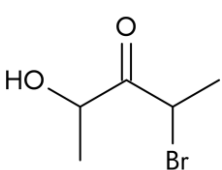
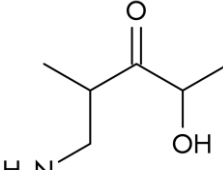
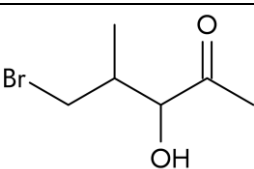
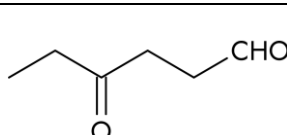
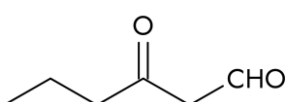
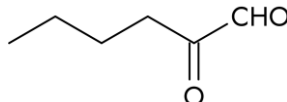
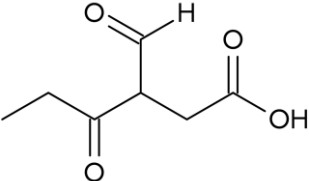
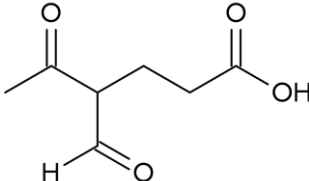
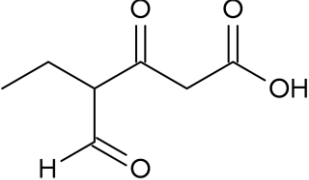
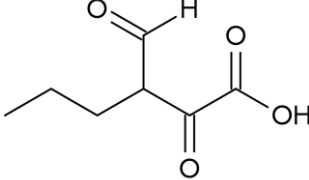
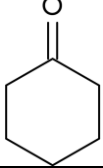
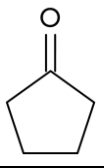
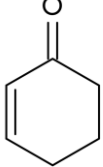
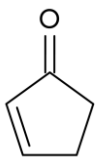
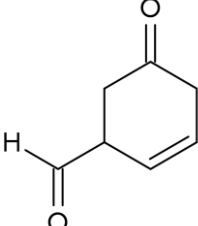
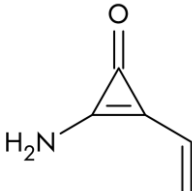


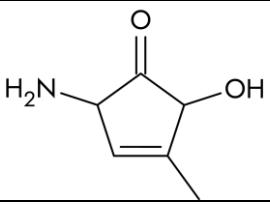
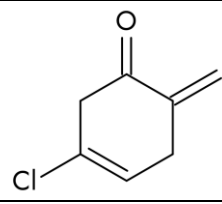
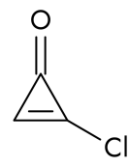
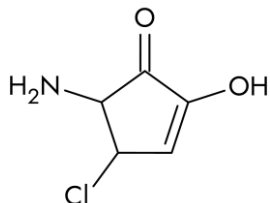
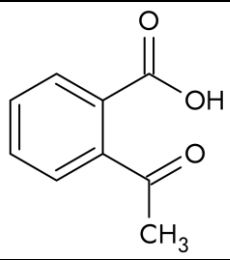
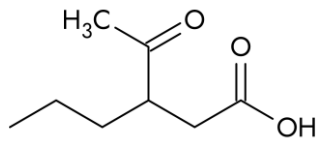
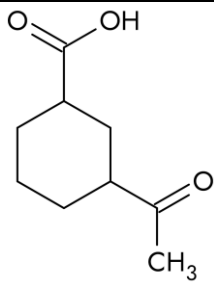
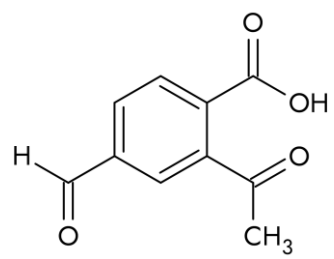
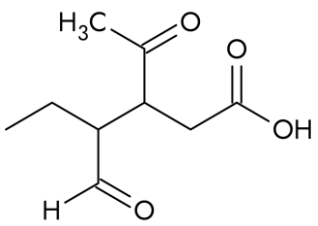
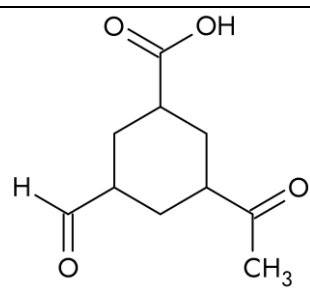
Chemia organiczna - nomenklatura związków organicznych 3: ketony

1		2	
1		2	
3		4	
3		4	
5		6	
5		6	
7		8	
7		8	
9		10	
9		10	
11		12	
11		12	
13		14	
13		14	
15		16	
15		16	

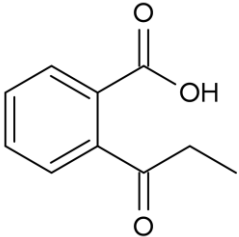
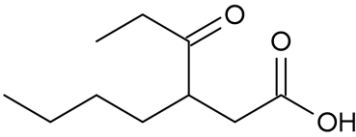
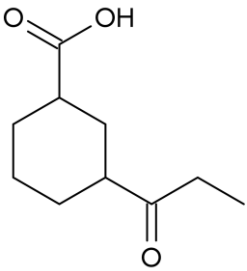
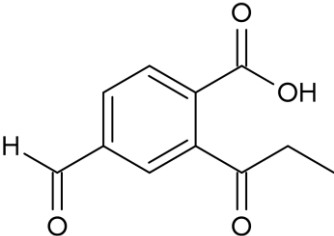
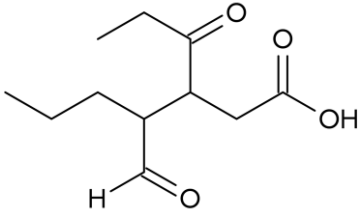
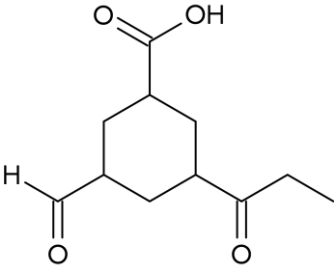
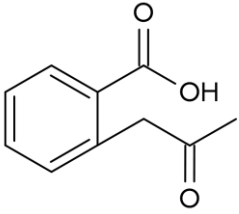
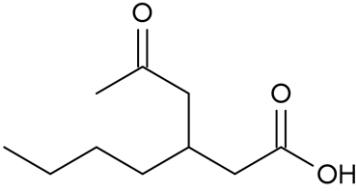
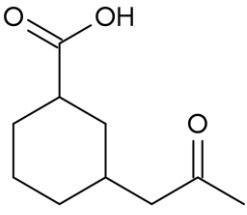
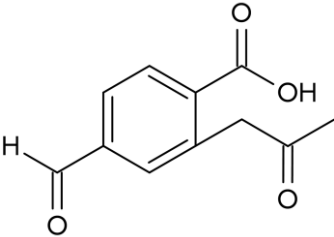


17		18	
17		18	
19		20	
19		20	
21		22	
21		22	
23		24	
23		24	
25		26	
25		26	
27		28	
27		28	

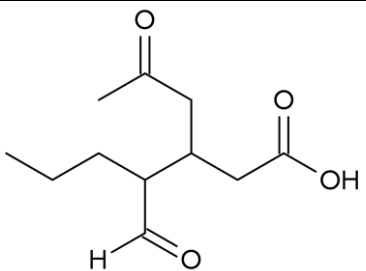
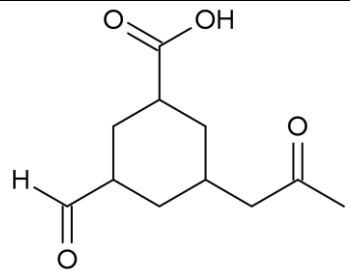


29		30	
29		30	
31		32	
31		32	
33		34	
33		34	
35		36	
35		36	
37		38	
37		38	



39		40	
39		40	
41		42	
41		42	
43		44	
43		44	
45		46	
45		46	
47		48	
47		48	



49		50	
49	kwas 4-formylo-3-(2-oksopropylo)heptanowy	50	kwas 3-formylo-5-(2-oksopropylo)cykloheksano-1-karboksylowy

