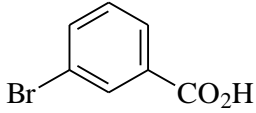
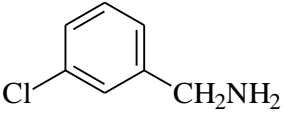
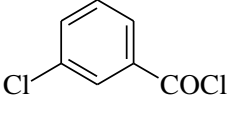
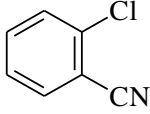
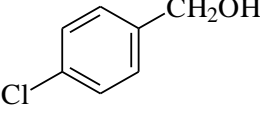
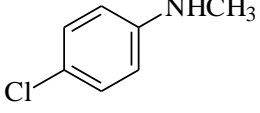
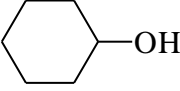
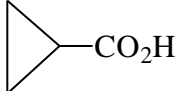
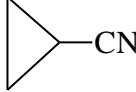
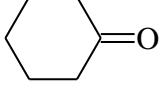
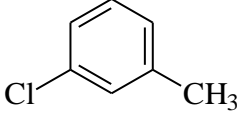
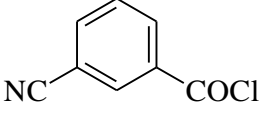
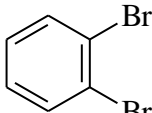
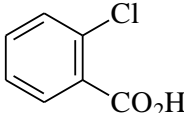
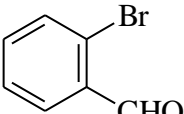
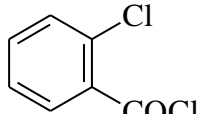
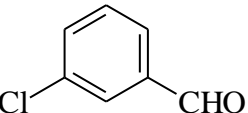
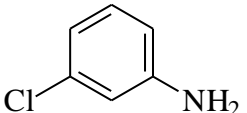
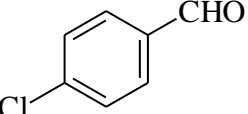
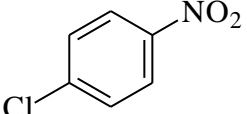
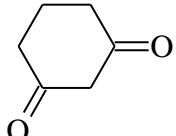
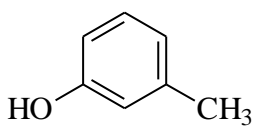
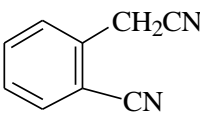
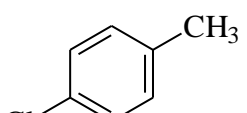
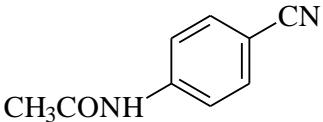
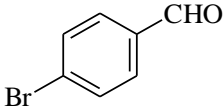
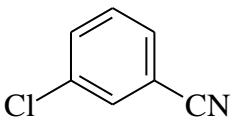
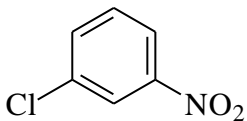
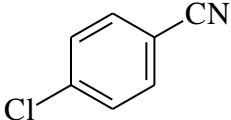
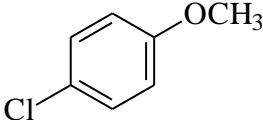
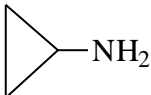
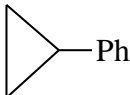
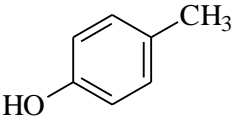
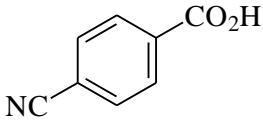
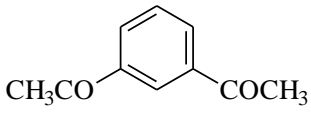
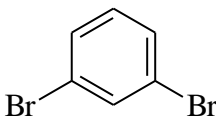
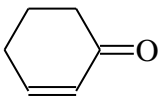
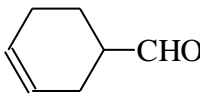
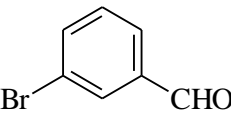
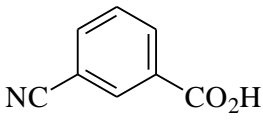
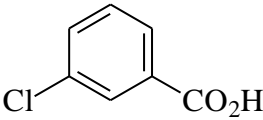
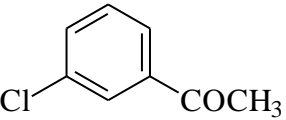
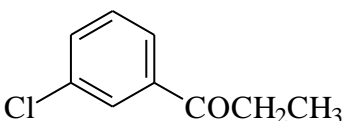
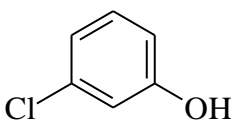
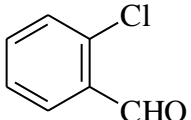
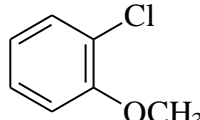
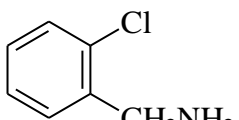
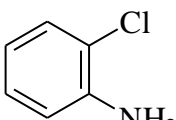
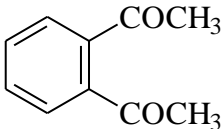
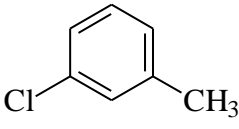
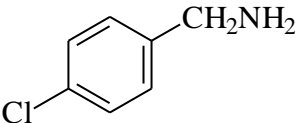
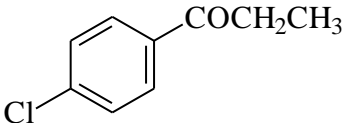
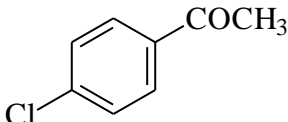
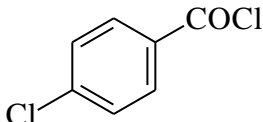
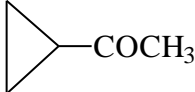
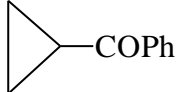
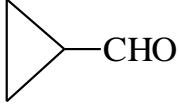
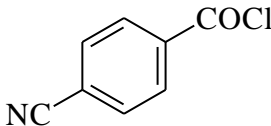
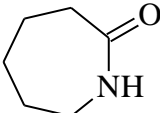
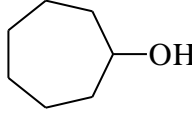
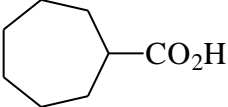
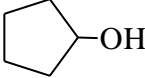
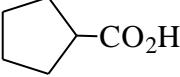
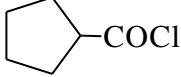
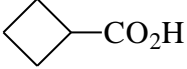
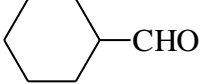
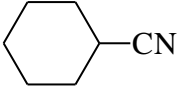


B01	$C_4H_7NO_2$	$HN(COCH_3)_2$	B02	C_3H_7ClO	$ClCH_2CH_2CH_2OH$
B03	$C_4H_6O_2$	$CH_3CH=CHCO_2H$	B04	$C_5H_9ClO_2$	$CH_3CO_2CH_2CH_2CH_2Cl$
B05	$C_7H_5BrO_2$		B06	C_7H_8ClN	
B07	$C_7H_4Cl_2O$		B08	C_7H_4ClN	
B09	C_7H_7ClO		B10	C_7H_8ClN	
B11	$C_6H_{12}O$		B12	$C_4H_6O_2$	
B13	C_4H_5N		B14	$C_6H_{10}O$	
B15	C_7H_7Cl		B16	C_8H_4ClNO	
B17	$C_6H_4Br_2$		B18	$C_7H_5ClO_2$	
B19	$C_8H_6Cl_2O$	$PhCHClCOCl$	B20	C_3H_4ClN	$ClCH_2CH_2CN$
B21	C_7H_5BrO		B22	$C_7H_4Cl_2O$	
B23	C_7H_5ClO		B24	C_6H_6ClN	
B25	C_7H_5ClO		B26	$C_6H_4ClNO_2$	
B27	$C_6H_8O_2$		B28	C_7H_8O	
B29	$C_9H_6N_2$		B30	C_7H_7Cl	
B31	C_9H_9ClO	$PhCOCH_2CH_2Cl$	B32	$C_2H_3ClO_2$	$ClCH_2CO_2H$
B33	C_4H_5ClO	$CH_3CH=CHCOCl$	B34	C_4H_7ClO	$CH_3CHClCOCH_3$
B35	C_3H_6ClNO	$ClCH_2CH_2CONH_2$	B36	$C_3H_4Cl_2O$	$CH_3CHClCOCl$

B37	C_4H_8O	$CH_3CH=CHCH_2OH$	B38	$C_3H_4N_2O$	$NCCH_2CONH_2$
B39	$C_9H_8N_2O$		B40	C_7H_5BrO	
B41	C_3H_4ClN	$CH_3CHClCN$	B42	$C_3H_4Cl_2O$	$ClCH_2CH_2COCl$
B43	C_7H_4ClN		B44	$C_6H_4ClNO_2$	
B45	C_7H_4ClN		B46	C_7H_7ClO	
B47	C_3H_7N		B48	C_9H_{10}	
B49	C_7H_8O		B50	$C_8H_5NO_2$	
B51	$C_{10}H_{10}O_2$		B52	$C_6H_4Br_2$	
B53	C_6H_8O		B54	$C_7H_{10}O$	
B55	C_7H_5BrO		B56	$C_8H_5NO_2$	
B57	$C_7H_5ClO_2$		B58	C_8H_7ClO	
B59	C_9H_9ClO		B60	C_6H_5ClO	
B61	$C_4H_6Br_2$	$BrCH_2CH=CHCH_2Br$	B62	C_4H_6O	$CH_3CH=CHCHO$
B63	C_4H_7ClO	$ClCH_2CH_2OCH=CH_2$	B64	C_2H_4ClNO	$ClCH_2CONH_2$
B65	C_7H_5ClO		B66	C_7H_7ClO	
B67	C_7H_8ClN		B68	C_6H_6ClN	

B69	C_3H_6ClNO	$CH_3CHClCONH_2$	B70	C_9H_7N	$PhCH=CHCN$
B71	$C_{15}H_{12}O$	$PhCH=CHCOPh$	B72	C_9H_7ClO	$PhCH=CHCOCl$
B73	$C_{10}H_{10}O_2$		B74	C_7H_7Cl	
B75	C_7H_8ClN		B76	C_9H_9ClO	
B77	C_8H_7ClO		B78	$C_7H_4Cl_2O$	
B79	C_5H_8O		B80	$C_{10}H_{10}O$	
B81	C_4H_6O		B82	C_8H_4ClNO	
B83	$C_6H_{11}NO$		B84	$C_7H_{14}O$	
B85	$C_8H_{14}O_2$		B86	$C_5H_{10}O$	
B87	$C_6H_{10}O_2$		B88	C_6H_9ClO	
B89	$C_5H_8O_2$		B90	$C_7H_{12}O$	
B91	$C_7H_{11}N$		B92	$C_7H_{11}ClO$	