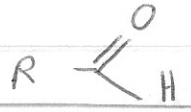
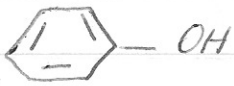
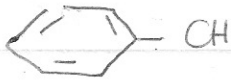
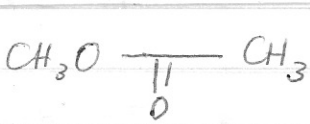
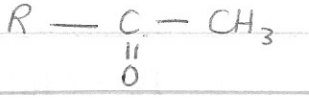
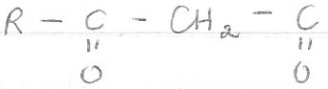
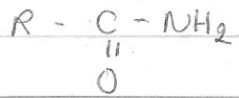
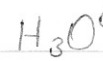
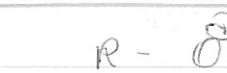
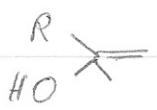
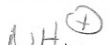
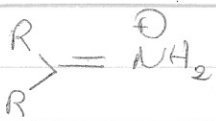
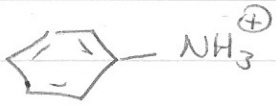
PKA's

functionele groep	vorm	waarde
aldehyde		15 ± 20
alcohol	$R-OH$	15
phenol + alcohol		10
carboxylic acid		5
alkaan	$R-CH_3$	50
phenol + alkaan		40
ester		25
keton		20
alkeen		10
primair amine	$R-NH_2$	40
phenol + amine		25
primair amide		15
ammonium	NH_3	35

плавиковая	HF	0 - 5
соляная	HCl	-5 - 10
иодоводород	HI	- 10
сероводород	HSH	10
селеноводород	$HSeH$	5
теллуроводород	$HTeH$	0-5
sp^3		80
sp^2	$\begin{matrix} R \\ R \end{matrix} \!\!> = <\!\!\begin{matrix} R \\ R \end{matrix}$	45
sp	$R \equiv R$	25
	$I - CH_2COOH$	0 - 5
	$Br - CH_2COOH$	0 - 5
	$Cl - CH_2COOH$	0,5
	$F - CH_2COOH$	0 - 5
	$Cl_3 - CH_2COOH$	0

geprotoneerd alcohol		-2,5
		-1,4
geprotoneerd ether		+3,5
geprotoneerd carboxylic acid		-6
geprotoneerd keton		-7
geprotoneerd amine		10
ammonium		10
ketimine		9
geprotoneerd nitrile		-10
geprotoneerd amine + phenol		5
ether		40