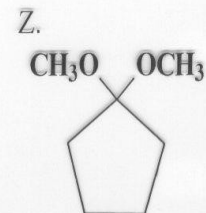
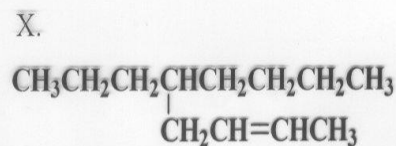
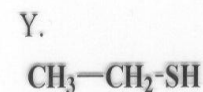
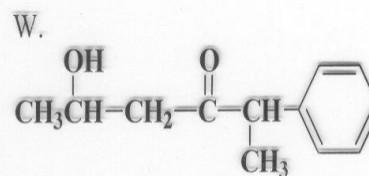
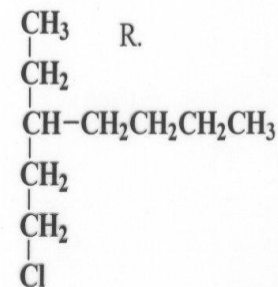
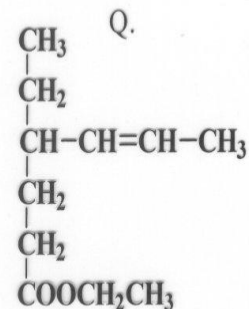
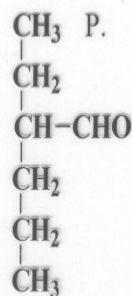
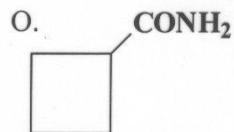
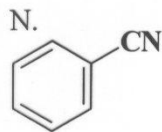
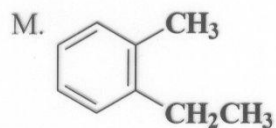
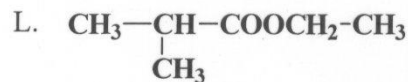
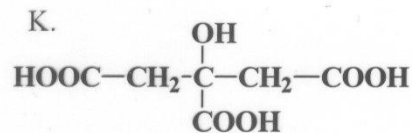
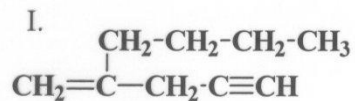
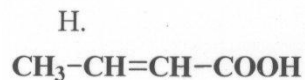
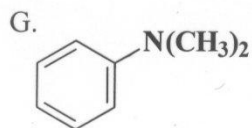
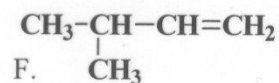
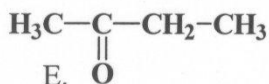
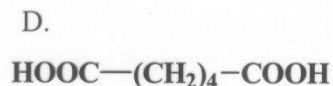
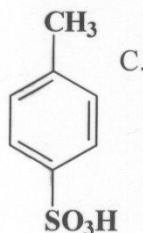
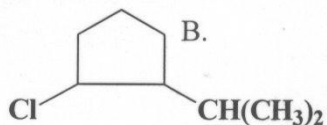
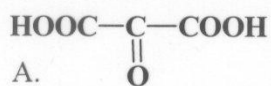


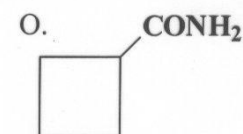
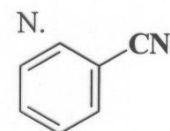
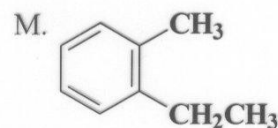
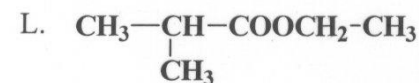
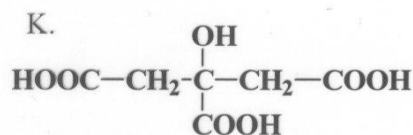
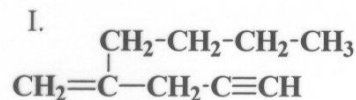
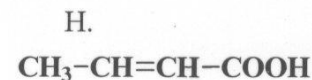
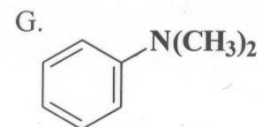
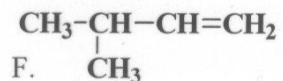
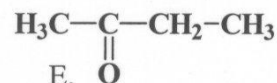
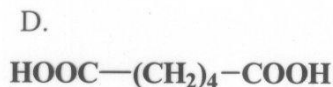
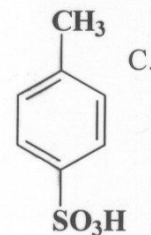
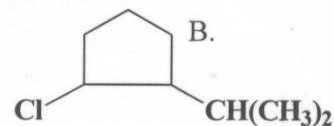
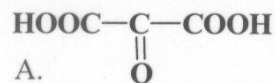
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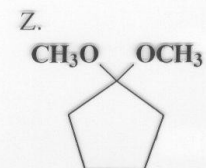
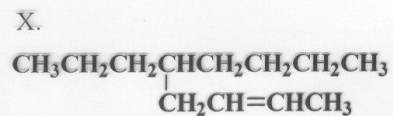
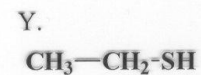
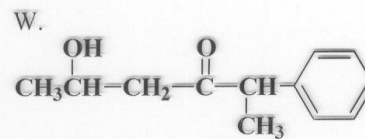
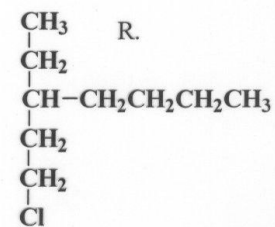
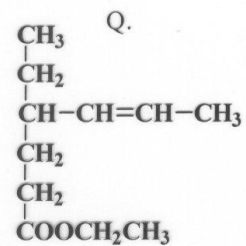
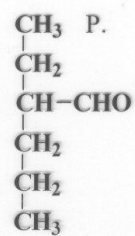
I.

Uměli byste pojmenovat následující sloučeniny?



- A. kyselina oxopropandiová
 B. 1-chlor-2-isopropylcyklopentan
 C. p-toluensulfonová kyselina, (4-methylbenzen-1-sulfonová)
 D. kyselina hexandiová
 E. butanon
 F. 3-methylbuten
 G. N,N-dimethylbenzamin
 H. kyselina but-2-enová
 I. 2-butylpent-1-en-4-yn
 J. kyselina but-2-endiová
 K. 2-hydroxy-1,2,3-propantrikarboxylová kyselina
 L. ethylester kyseliny 2-methylpropanové
 M. 2-ethyltoluen
 N. benzonitril
 O. cyklobutankarbamid





P. 2-ethylpentanal

Q. ethylester kyseliny 4-ethyl-hept-5-enové

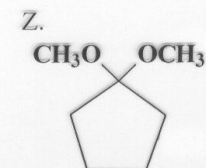
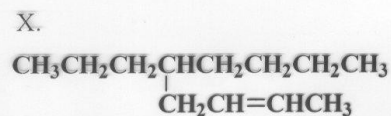
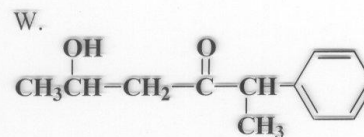
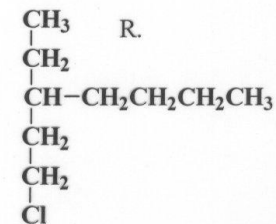
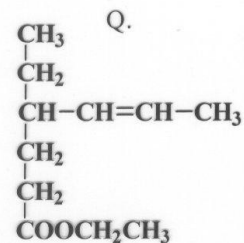
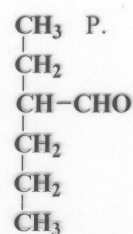
R. 1-chlor-3-ethylheptan

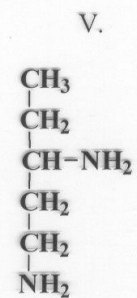
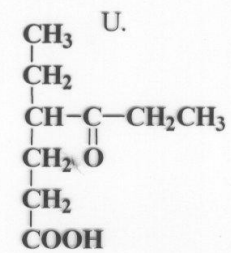
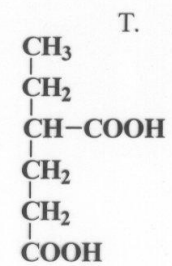
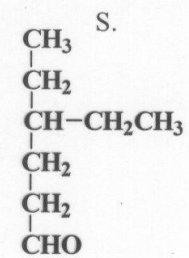
W. 2-fenyl-5-hydroxyhexan-3-on

X. 5-propylnon-2-en

Y. ethanthiol, ethylmerkaptan

Z. 1,1-dimethoxycyklopentan







S. 4-ethylhexanal

T. kyselina 2-ethylpentandiová

U. 4-ethyl-5-oxoheptanová kyselina

V. 1,3-diaminopentán, (pentyl-1,3-diamin)

