

Chapter 5

5.2) -one

5.3) -oate

5.4) -al

5.5) -amine

5.6) -ol

5.7) -ol

5.8) -al

5.9) -one

5.10) -oic acid

5.12) -en-

5.13) -yn-

5.14) -dien-

5.15) -trien-

5.16) -trien-

5.17) -endiy-

5.19) hex

5.20) hept

5.21) hex

5.22) non

5.23) oct

5.24) hex

5.25) hex

5.26) hex

5.27) pent

5.29) Two chloro groups

5.30) bromo, iodo

5.31) Five methyl groups

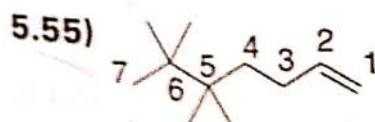
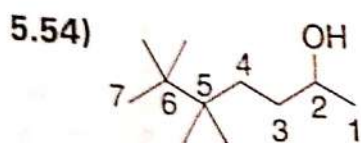
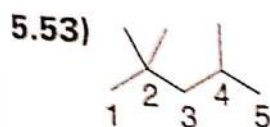
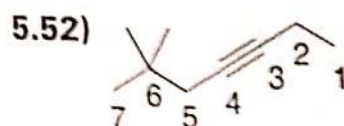
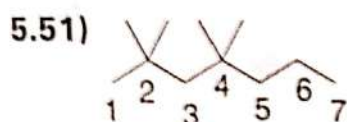
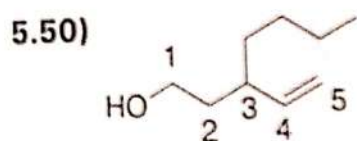
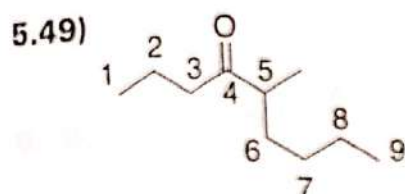
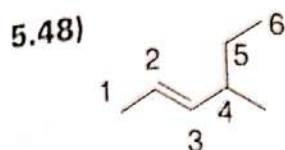
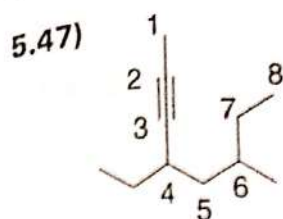
n 5.32) Six fluoro groups

, 5.33) Methyl

if 5.34) chloro, *tert*-butyl

5.35) amino, bromo, chloro, fluoro

- 5.36) iodo, fluoro, bromo
 5.37) isopropyl
 5.38) ethyl, hydroxy
 5.40) trans
 5.41) trans
 5.42) trans
 5.43) cis
 5.44) cis
 5.45) trans



- 5.57) *trans*-4-ethyl-5-methyloct-2-en

- 5.58) 4-ethylnonan-3-ol
 5.59) 4,4-dimethylhex-2-yne
 5.60) 4,4-dimethylcyclohexanone
 5.61) 2-chloro-4-fluoro-3,3-dimethylhexane
 5.62) *cis*-3-methylhex-2-ene
 5.63) 2-ethylpentanamine
 5.64) 2-propylpentanoic acid
 5.65) *trans*-oct-2-en-4-ol
 5.66) *trans*-5-chloro-6-fluoro-5,6-dimethyloct-2-ene

Klein Packet
 Answers for
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