

(1) 8-etil-4-metil-6-propilundecano

(2) 4-etil-7-metildecano

(3) 2-metilheptano

(4) 5-etil-3-metiloctano

(5) 2,4,5-trimetiloctano

(6) 5-etil-3,3-dimetiloctano

(7) 3-etilpentano

(8) 3,7-dietil-5,5-dimetilnonano

(9) 7-terc-butil-4-etil-3,3-dimetildecano

(10) 3-iso-propil-2,6-dimetilheptano

(11) 3,3,6-trimetil-4-propiloctano

(12) 4-iso-propil-3,7-dimetilnonano

(13) 4-(1-metilpropil)-5-metildecano

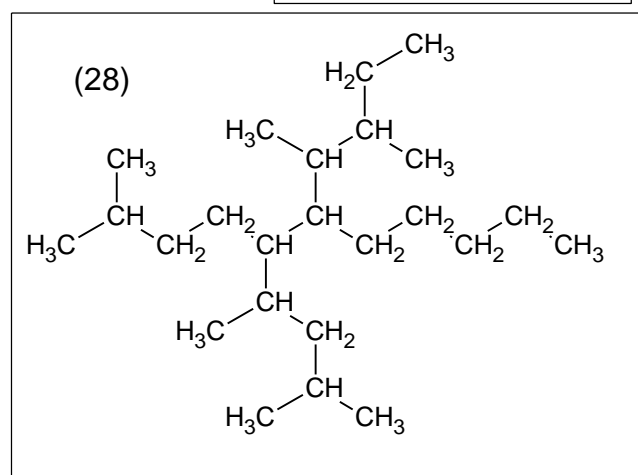
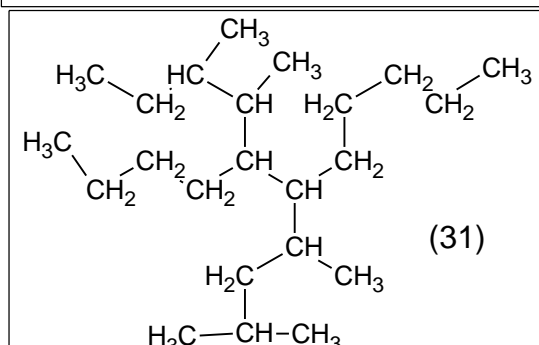
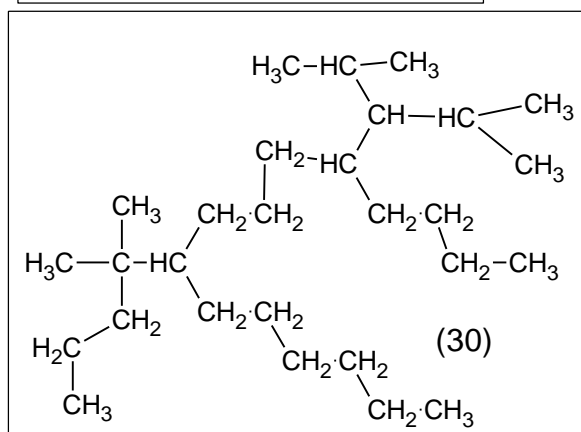
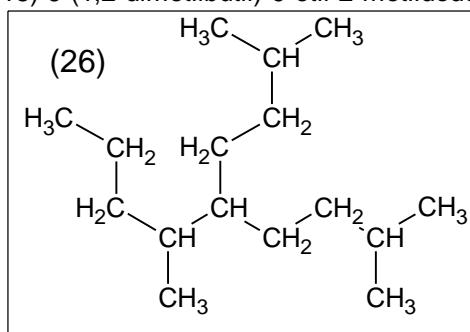
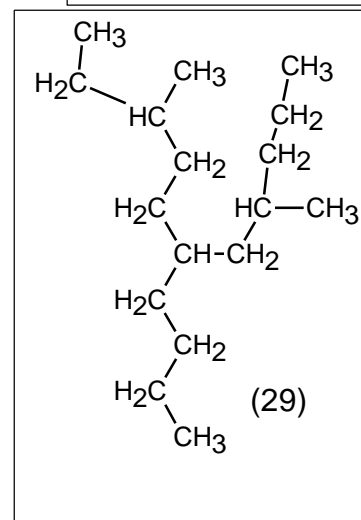
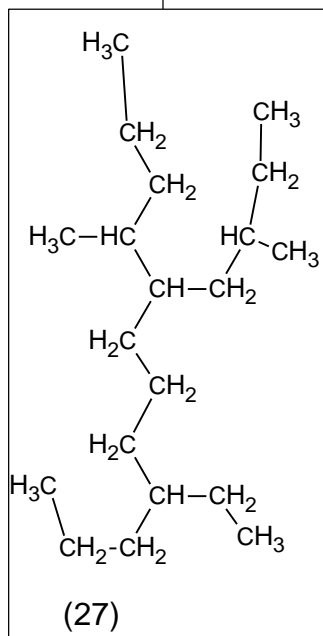
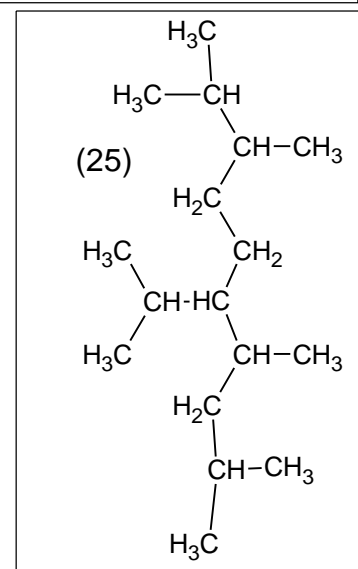
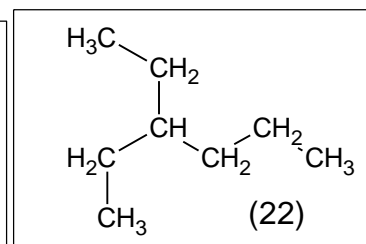
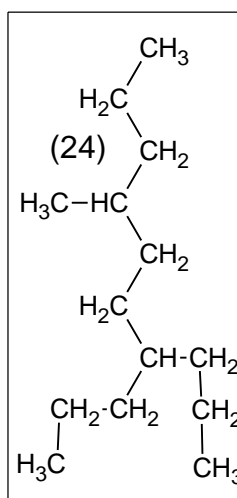
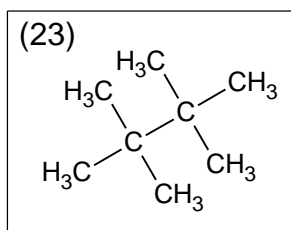
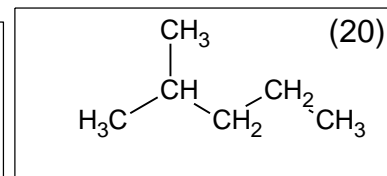
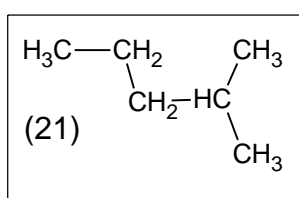
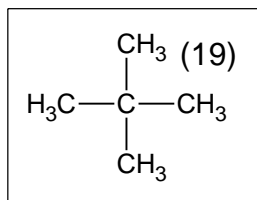
(14) 2,6-dimetil-4-(1-metilpropil)octano

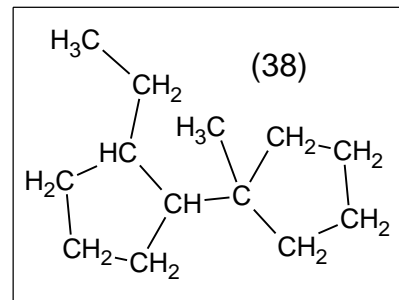
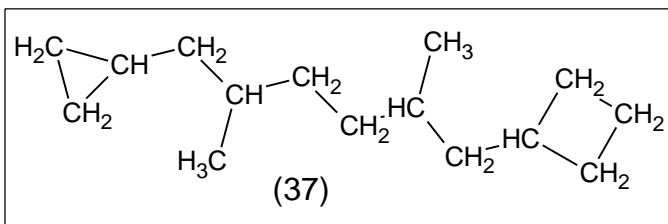
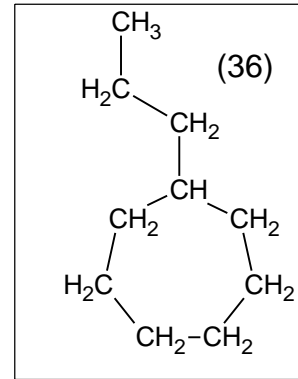
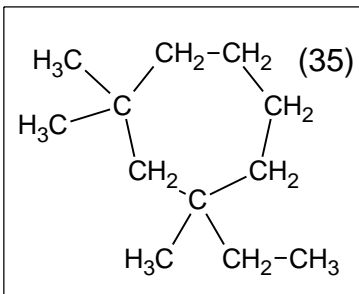
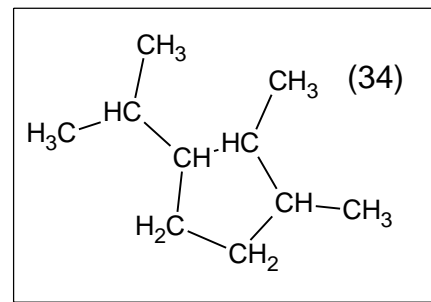
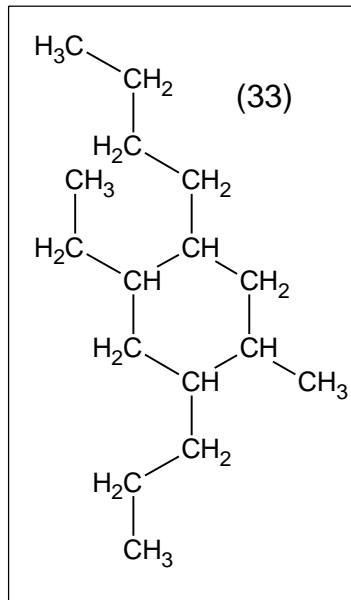
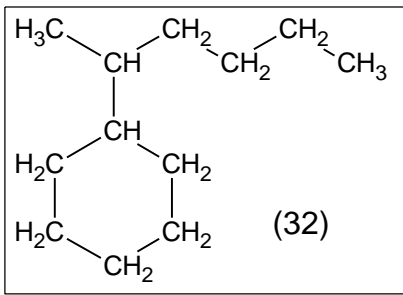
(15) 3-metil-6-(2-metilbutil)undecano

(16) 3-etil-5-iso-propil-7-propildecano

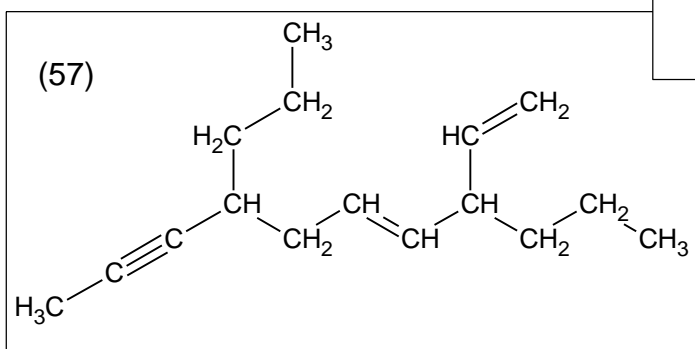
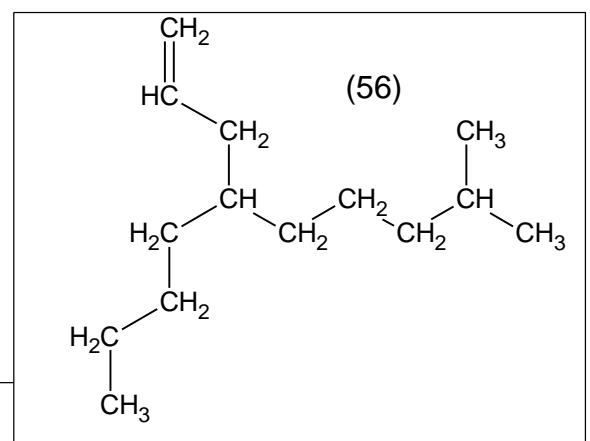
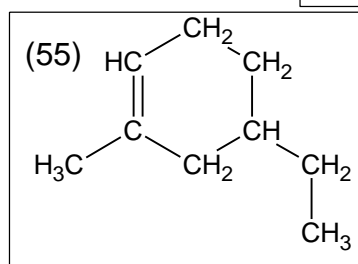
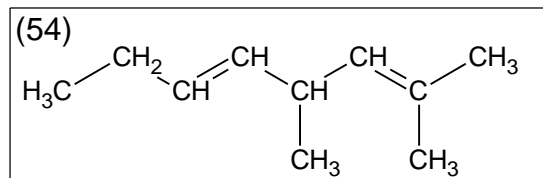
(17) 5-(1,2-dimetilpropil)-8-(2-etilbutil)tridecano

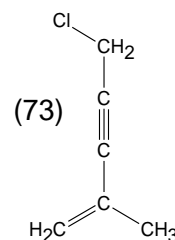
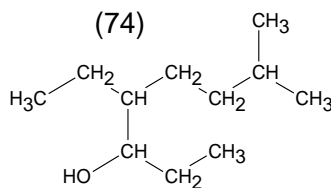
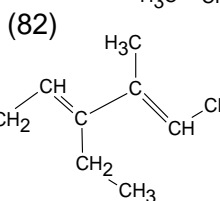
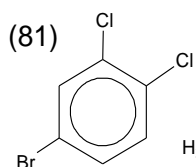
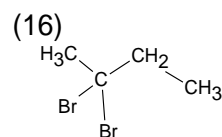
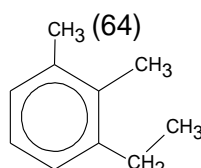
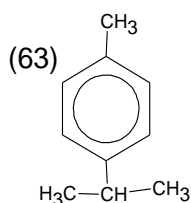
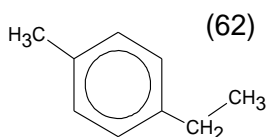
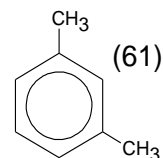
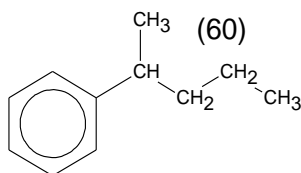
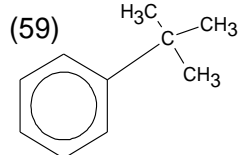
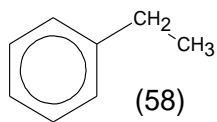
(18) 6-(1,2-dimetilbutil)-9-etil-2-metildodecano





- (39) 1,2,4-trimetil ciclohexano  
 (40) 1-etil-3-metilciclohexano  
 (41) 5,7-diciclobutil-2-metildecano  
 (42) propeno  
 (43) 2-buteno  
 (44) propa-1,2-dieno  
 (45) 1,3-butadieno  
 (46) propino  
 (47) 1,3-butadiino  
 (48) pent-2-ino  
 (49) hex-4-en-1-ino  
 (50) octa-2,4-dien-6-ino  
 (51) deca-5,8-dien-2-ino  
 (52) 5,9-dimetil-4-deceno  
 (53) 4-butil-8-metil-2-noneno





(65) 2-fenilhexano

(66) (1-metilpentil)benceno

(67) o-dietilbenceno

(68) m-etilpropilbenceno

(69) m-etilestireno

(70) 2,3-dimetiltolueno

(71) 1,7-difenil-3-metilheptano

(72) 2-sec-butil-1-metil-4-(1-propinil)benceno

(75) 2-hexanol

(76) 2-metil-2-pentanol

(77) ciclohexanol

(78) hex-5-in-1-ol

(79) 2-propilbut-3-en-1-ol

(80) 2-hidroxi metilbutano-1,4-diol

(85) p-propilfenol

(86) 4-etil-3-metilfenol

(89) 6-metilheptan-3-amina

(90) 2-metil-1,4-butandiamina

(91) p-iso-propilanilina

(92) benceno-1,2,4-triamina

(93) N-fenil-1-naftilamina

(94) bencil(metil)propilamina

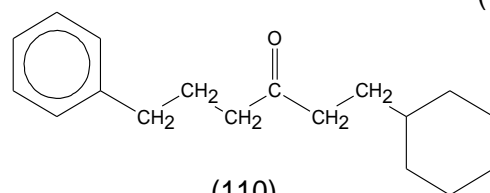
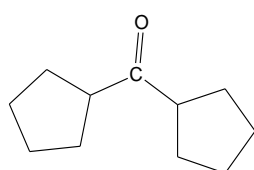
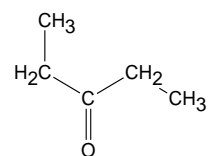
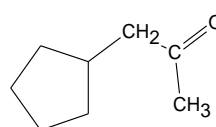
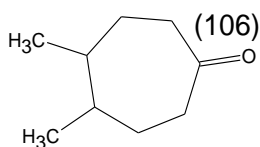
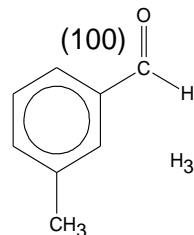
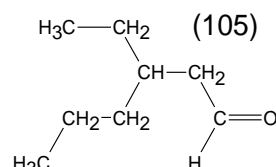
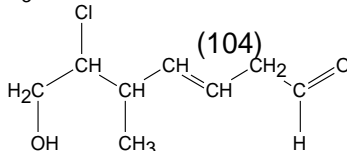
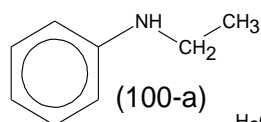
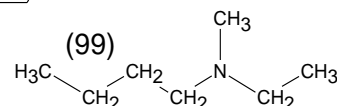
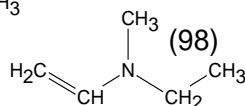
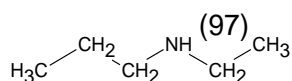
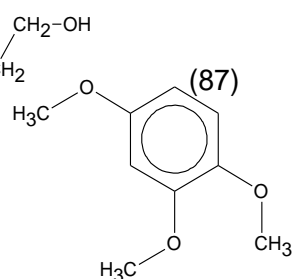
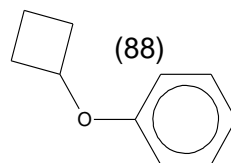
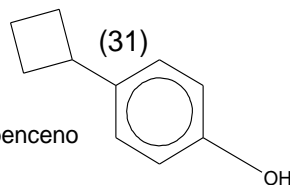
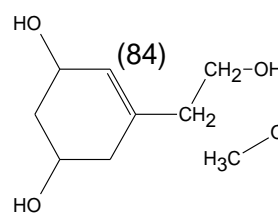
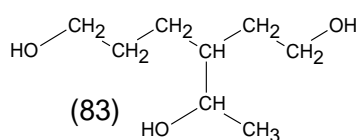
(95) 2-butilheptanal

(96) 3-bencilpropanal

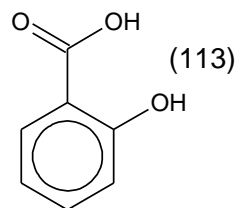
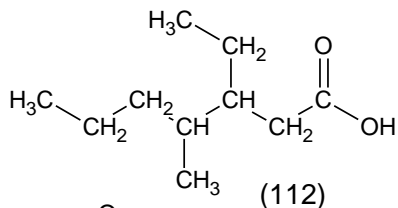
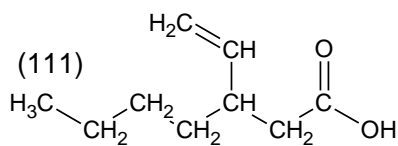
(101) 2,4-hexanodiona

(102) 1-fenil-2-pentanona

(103) 2-(3-oxopentil)ciclooctano-1,5-diona



(110)



(114) ácido pent-4-inoico

(115) ácido 2-etilheptoico

(116) ácido 3-butilpent-3-enoico

(117) ácido m-hidroxibenzoico

(118) heptanoato de sodio

(123) acetato de sodio

(124) dihexanoato de calcio

(125) ciclohexancarboxilato de potasio

(126) heptanoato de metilo

(127) ciclohexancarboxilato de etilo

(128) cloruro de acetilo

(129) fluoruro de ciclohexancarboxilato

(130) pentanamida

(131) acetamida

(132) N,N-dietilacetamida

(133) N-etil-N-metilciclohexancarboxiamida

(134) N-metilbenzamida

(139) 4-nitrobutanal

(140) 3-cianofenol

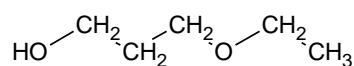
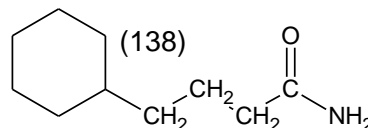
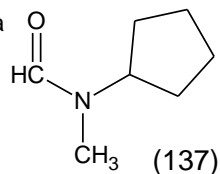
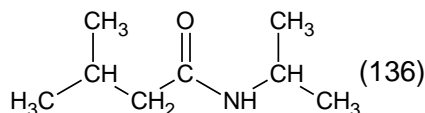
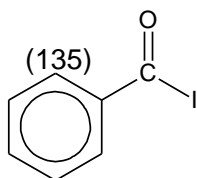
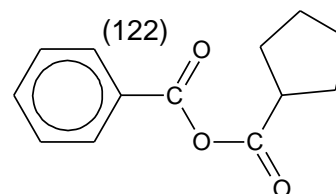
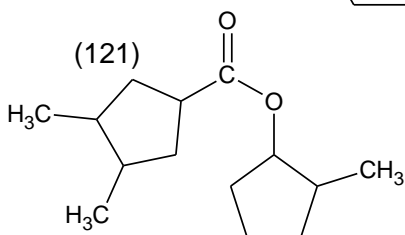
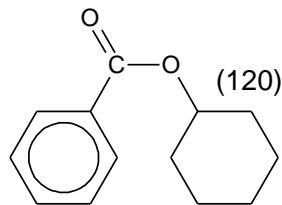
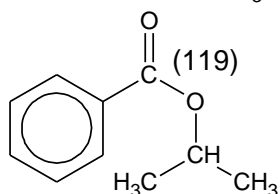
(141) etanonitrilo

(142) 6-aminohept-3-en-2-ol

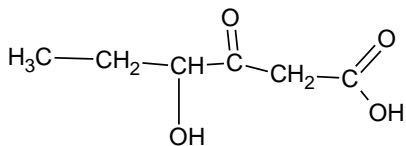
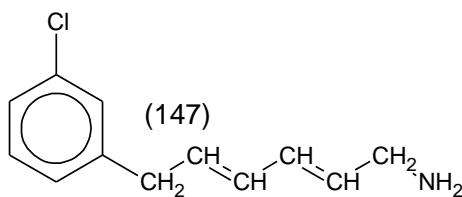
(143) ácido 4-aminobenzoico

(144) 1,2-difenil-2-hidroxietan-1-ona

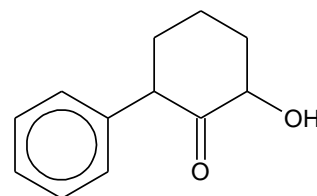
(145) ácido m-carbamoilbenzoico



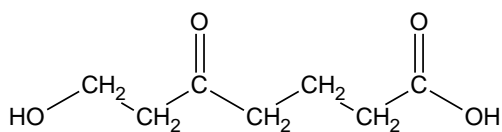
(146)



(148)



(149)



(150)