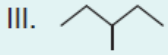
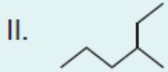
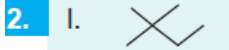
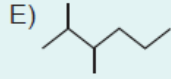
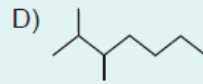
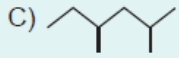
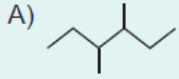


1. 2,3-Dimetil hekzan bileşiğinin iskelet formülü aşağıdaki-lerden hangisidir?



İskelet formülleri yukarıda verilen bileşiklerden hangileri-
nin kapalı formülü izohekzanınkiyle aynıdır?

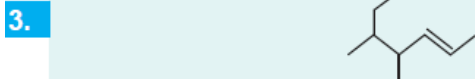
A) Yalnız I

B) Yalnız II

C) I ve II

D) I ve III

E) II ve III



İskelet formülü yukarıda verilen bileşiğin IUPAC sistemine
göre adı aşağıdakilerden hangisidir?

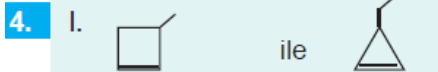
A) 5 Etil 4 metil-2-hekzen

B) 5 Etil 4 metil-2-penten

C) 4,5 Dimetil 2 hepten

D) 2,3-Dimetil-4-penten

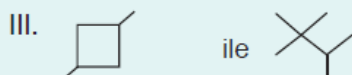
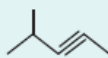
E) 2,3-Dimetil-4-hekzen



ile



ile



ile



İskelet formülleri yukarıda verilen bileşik çiftlerinden han-
gilerindeki bileşiklerin basit formülleri aynıdır?

A) Yalnız I

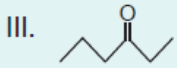
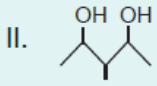
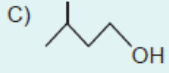
B) Yalnız II

C) Yalnız III

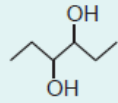
D) I ve II

E) II ve III

5. Neoheksil alkolün çizgi-bağ formülü aşağıdakilerden hangisidir?



Yukarıdaki bileşiklerden hangilerinin kapalı formülü,



bileşiğinkiyle aynıdır?

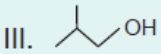
A) Yalnız I

B) Yalnız II

C) I ve II

D) I ve III

E) II ve III



Yukarıdaki bileşiklerden hangileri tersiyer alkoldür?

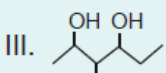
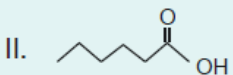
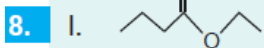
A) Yalnız I

B) Yalnız II

C) Yalnız III

D) I ve II

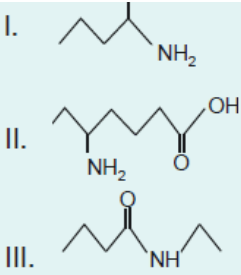
E) II ve III



Yukarıdaki bileşiklerden hangileri $C_nH_{2n}O_2$ genel formülüne sahiptir?

- A) Yalnız I B) I ve II C) I ve III
D) II ve III E) I, II ve III

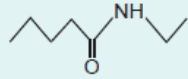
9.



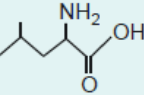
Yukarıdakilerden hangileri bir aminoasit bileşiğidir?

- A) Yalnız II B) Yalnız III C) I ve II
D) I ve III E) II ve III

10.



Yukarıda verilen bileşikle ilgili,

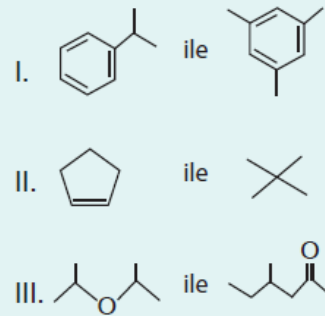
- I. Sekonder amid özelliği gösterir.
II. N-Propil pentanamid olarak adlandırılır.
III. 

bileşiğiyle aynı kapalı formüle sahiptir.

yargılarından hangileri yanlıştır?

- A) Yalnız I B) Yalnız II C) Yalnız III
D) I ve II E) II ve III

11.

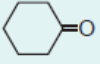


Yukarıda verilen bileşik çiftlerinden hangilerindeki bileşikler eşit sayıda karbon atomu içerir?

- A) Yalnız I B) I ve II C) I ve III
D) II ve III E) I, II ve III

12.

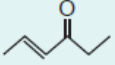
I.



II.



III.



Yukarıda verilen bileşiklerden hangileri keton özelliği göstermez?

A) Yalnız I

B) Yalnız II

C) Yalnız III

D) I ve II

E) II ve III

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Cevaplar :

1)E, 2)D, 3)C, 4)D, 5)D, 6)B, 7)B, 8)B, 9)A, 10)E, 11)B, 12)B,