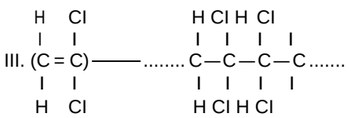
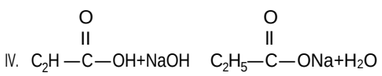
1. I. Nacı ‹ „+ gNO$_3$ AgCl y) + NaNO (aq)

II. $C_3Hp + 5O_2$ $3CO_2 + 4H_2O$

III. 

IV. 

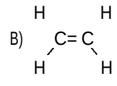
V. $2CHp—CH_2—OH$ $CH_2 = CH_2 — CH_2 + HOO$

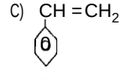
Yukarıdaki tepkimelerde aşağıda isimleri verilen tepkime çeşitlerinden hangisinin örneği verilmemiştir?

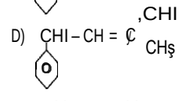
A) Yanma
B) Çözünme — çökelme
C) Hidroliz
D) Polimerleşme
E) Nötrleşme

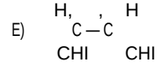
2. Aşağıda verilen molekûllerden hangisi katılma tepkimesi yoluyla olimerlese e ?

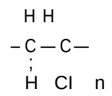
A) $CHI—CH_2—O—CH_2—CHI$

B) 

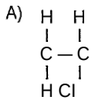
C) 

D) 

E) 

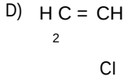
3. 

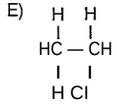
Yukarıda formûlü belirtilen polimerin monomeri olan madde aşağıdakilerden hangisinde doğru olarak verilmiştir?

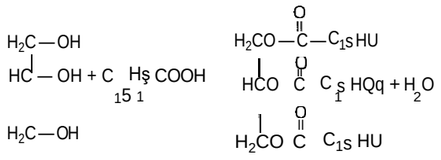
A) 

B) $H_2C = CH_2$

C) 

D) 

E) 

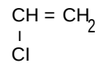
4. 

Yukarıdaî‹i tepl‹ime **ile ilgili,**

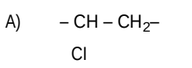
I. katılma polimerleşmesidir.
II. Kondenzasyon tepkimesidir.
III. Oluşan ürün, hidroliz olabilecek bir bileşiktir.

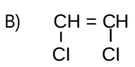
yargılarından hangileri doğrudur?

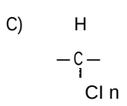
A) Yalnız I B) Yalnız II C) I ve II
D) II ve III E) I, II ve III

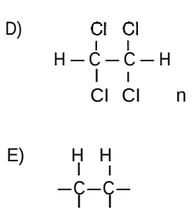
5. 

Yukarıda verilen monomerlerin polimerleşmesi sonucu oluşacak ürünün açlk yapısı aşağıdakilerden hangisinde doğru olarak verilmiştir?

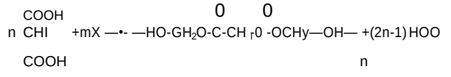
A) 

B) 

C) 

D) 

E)

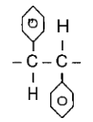
" 

Yukarıdaki tepkime ile ilgili,

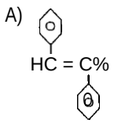
1. X ile tepkimeye giren diğer maddenin fonksiyonel grupları farklıdır.
II. m sayısı n'e eşittir.
III. X in formülü CH_4 tür.

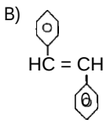
yargllarlndan hangileri doğrudur?

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

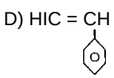
7. 

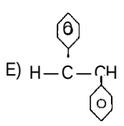
Yukarıda verilen polimeri oluşturan monomerin açık formülü aşağıdakilerden hangisinde doğru olarak verilmiştir?

A) 

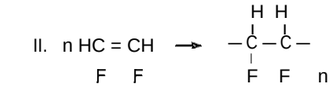
B) 

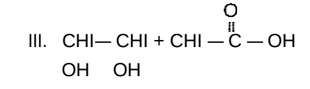
C) $H_2C = CH_2$

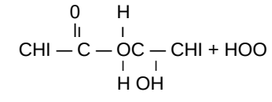
D) 

E) 

• 1. $n(H_2C) = CHy —•- (—HyC—CHI—)n$

II. 

III. 



Yukarıdakilerden hangileri bir kondenzasyon tepl‹i-**mesidir?**

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

I-C	2-A	3-D	4-0	TA	NE	f.B	8A