

1020

მაგიდის #: 6

ამოცანა 1.

4 ქულა

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ამოცანა 2.

5 ქულა

ა	$K = \frac{V}{[A]^a \cdot [B]^b}$	
ბ		
ბ	i. ii.	

	iii.	
	iv.	
	v.	

1020

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ამოცანა 3.

5 ქულა

ა		
ბ	i. ii. iii. iv.	
ბ		
ბ		


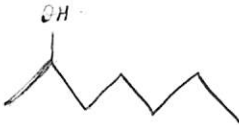
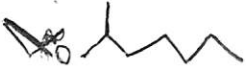
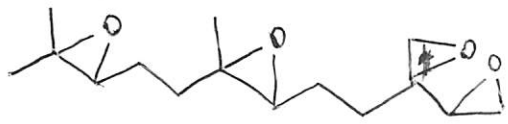
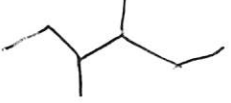
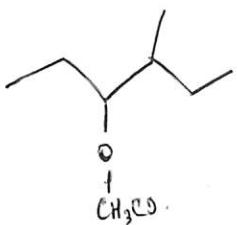
ამოცანა 4.

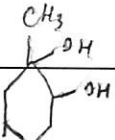
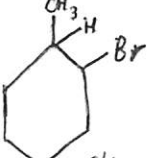
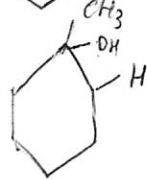
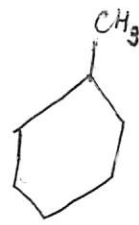
5 ქულა

A	$\text{CH}_2 = \text{CH} - \text{CH}_3$	
B	$\begin{array}{c} \text{CH}_2 - \text{CH}_2 - \text{CH}_3 \\ \\ \alpha \end{array}$	
C	$\text{CH}_3 - \text{CH}_2 - \text{CH}_2 - \text{OH}$	
D	$\text{CH}_3 - \text{CH}_2 - \text{COH}$	
E		
F	$\text{CH}_3 - \text{CH}_2 - \text{COOH}$	
G	$\begin{array}{c} \text{CH}_3 - \text{CH}_2 - \text{COOH} \\ \text{CH}_3 - \text{CH}_2 - \text{COOH} \quad \text{CH}_3 - \text{COOH} - \text{CH}_2 \end{array}$	
H		
	პროპანმჟავა ანჰიდრიდის სტრუქტურული ფორმულა	
	$\text{CH}_3 - \text{CH} = \text{CO}$	

ამოცანა 5.

6 ქულა

5.1.		
5.2.	<p>ა) </p> <p>ბ) </p> <p>გ) </p>	
5.3.		
5.4.	<p>ა) </p> <p>ბ) </p>	

5.5.	<p>ა) </p> <p>ბ) </p> <p>გ) </p> <p>დ) </p>	
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