2) Which of the following contain(s) polar co A) H ₂ B) NaI C) Cl ₂ 3) What is the formal charge and hybridization A) 0, sp ² B) +1, sp ² C) -1, sp 4) What of the following best describes the hyperides.	in the electron configuration of the OD) three E) four valent bonds? D) H2O E) both A and C in for the highlighted Carbon? () +1, sp E) 0, sp H3O bridization of C in carbocation CH3	ator
A) none B) one C) two I 2) Which of the following contain(s) polar co A) H ₂ B) NaI C) Cl ₂ 3) What is the formal charge and hybridization A) 0, sp ² B) +1, sp ² C) -1, sp D 4) What of the following best describes the hy	valent bonds? D) H2O E) both A and C in for the highlighted Carbon? () +1, sp E) 0, sp H3C bridization of C in carbocation CH3	c—n
A) none B) one C) two I 2) Which of the following contain(s) polar co A) H ₂ B) NaI C) Cl ₂ 3) What is the formal charge and hybridization A) 0, sp ² B) +1, sp ² C) -1, sp D 4) What of the following best describes the hy	valent bonds? D) H2O E) both A and C in for the highlighted Carbon? () +1, sp E) 0, sp H3C bridization of C in carbocation CH3	c—n
A) H ₂ B) NaI C) Cl ₂ I 3) What is the formal charge and hybridizatio A) 0, sp ² B) +1, sp ² C) -1, sp E 4) What of the following best describes the hy	E) both A and C for the highlighted Carbon? () +1, sp E) 0, sp bridization of C in carbocation CH;	c—h
3) What is the formal charge and hybridization A) 0, sp ² B) +1, sp ² C) -1, sp D 4) What of the following best describes the hy	n for the highlighted Carbon? H ₃ (1) +1, sp E) 0, sp H ₃ (1) bridization of C in carbocation CH;	c—N
A) 0, sp ² B) +1, sp ² C) -1, sp D 4) What of the following best describes the hy	()+1, sp E) 0, sp H ₃ 0 bridization of C in carbocation CH ;	c-r
A) 0, sp ² B) +1, sp ² C) -1, sp D 4) What of the following best describes the hy	()+1, sp E) 0, sp H ₃ 0 bridization of C in carbocation CH ;	c-r
	Taranta da a cara cara e menos menos asentes a caracter a recorde e conserva en conserva de conserva de la car	a± 0
	Taranta da a cara cara e menos menos asentes a caracter a recorde e conserva en conserva de conserva de la car	- Table 1
A) sp ³ B) sp ² C) sp 1		2
	D) s	
5) what orbital is the nitrogen lone pair residir	so in the following molecule?	-
A) sp ³ B) sp ² C) sp D) p	E)s	-
		N
6) Identify the most acidic carboxylic acid.		
	", " ", " L	
A B C	P OH FT OH	
Answer is E		
7) The conjugate acid of H ₂ O is		
A) HO- B) H ₃ O C) H ₃ O+ I	O) H ₂ O E) H ₂ O ⁺	
TO SERVICION - TO THE PARTY OF		
How many potential stereoisomers exist for	the following molecule.	1
A) 1 B) 2 C) 3 D) 4 E) 5	\bigcup	L.,
9) what is the name of the following compour	id?	
A) trans-4-ethylevelohexan-1-ol B) c/s-4	ethylhexan-1-ol	

10) which of the following step is part of the propagation in the methane chlorination?

A) CI-CI \longrightarrow 2 CI · B) H_3C · + CI-CI \longrightarrow H_3C-CI + CI · C) H_3C-H + · CI \longrightarrow H_3C · + H-CI D) B and C

Answer is D

11) Based on the Hammond postulate, which of the following transition state best explains the following reaction step?

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Christian Drosten

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