

অ্যানিলিন: Nc1ccccc1

বেনজোয়িক এসিড: OC(=O)c1ccccc1

বেনজালডিহাইড: O=Cc1ccccc1

বেনজোফেনন: O=C(c1ccccc1)c2ccccc2

এসিটোফেনন: CC(=O)c1ccccc1

অর্থো নাইট্রো টোলুইন: CC1=CC=CC=C1[N+](=O)[O-]

অর্থো নাইট্রো বেনজোয়িক এসিড: OC(=O)c1ccccc1[N+](=O)[O-]

টোলুইডিন: CC1=CC=CC=C1N

ক্রিয়ানল: CC1=CC=CC=C1O

অ-টোলুইন: CC1=CC=CC=C1C $\xrightarrow[\text{H}_2\text{O}]{\text{KMnO}_4}$ OC(=O)c1ccccc1C(=O)O

o-টোলুইন

o-ফ্যালিক এসিড

CC1=CC=CC=C1C $\xrightarrow[\text{H}_2\text{O}]{\text{KMnO}_4}$ OC(=O)c1ccccc1C(=O)O

m-টোলুইন

iso ফ্যালিক এসিড

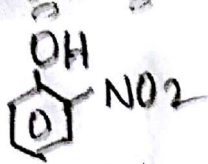
CC1=CC=CC=C1C $\xrightarrow[\text{H}_2\text{O}]{\text{KMnO}_4}$ OC(=O)c1ccccc1C(=O)O

p-টোলুইন

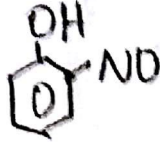
পারফ্যালিক এসিড

Calborat

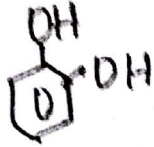
অর্থো Nitro phenol :



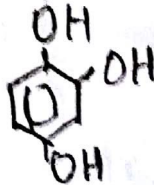
Ortho Nitroso phenol :



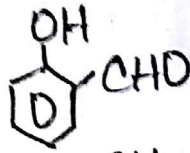
ক্যাটেকল :



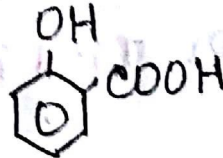
পাইক্যাটেকল :



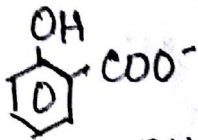
স্যালিসিলালডিহাইড :



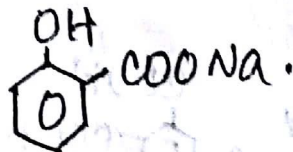
স্যালিসাইলিক এসিড :



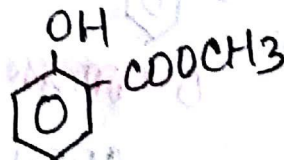
স্যালিসাইলেট :



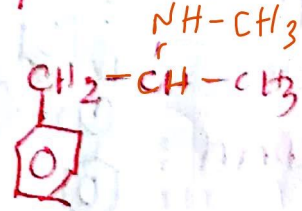
Na স্যালিসাইলেট :



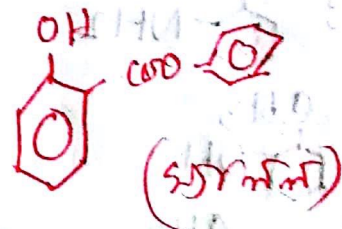
CH₃ স্যালিসাইলেট :



Yaba/ Amphetamine :

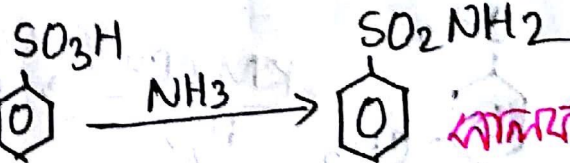


(ডাক্তার) :

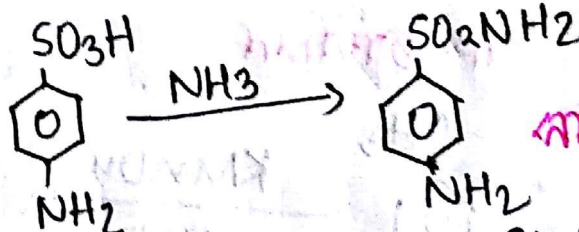


(উইল্ডার গ্রীন) (Index)
(Moisturizer)

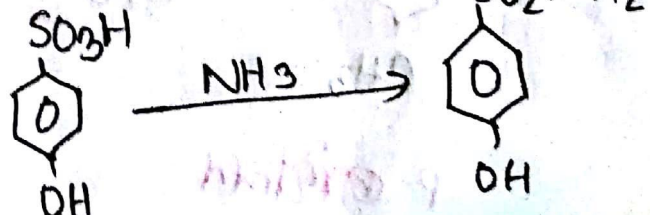
Benzene সালফোনিক এসিড :



সালফোনিক এসিড :



সালফোনিক এসিড :



সালফোনিক এসিড

* একটির OH এর জায়গায় $\text{NH}_2 \Rightarrow$ অ্যামাইড ($\text{R-COOH} \Rightarrow \text{R-CONH}_2$)
 * ~ OH ~ ~ ~ Cl $\Rightarrow$ অ্যাসাইল ($\text{R-COOH} \Rightarrow \text{R-COCl}$)

অ্যানিসল/মিথাক্সি বেনজিন: COc1ccccc1

TNT: CC1=CC(=CC=C1)[N+](=O)[O-] (Tri Nitro Toluene)
 (বিস্ফোরক)

TNP: Oc1cc([N+](=O)[O-])cc([N+](=O)[O-])cc1[N+](=O)[O-] (বর্নিন) (Tri Nitro Phenol)
 (বিস্ফোরক এসিড)

বিস্ফোরক অ্যামাইড: Nc1cc([N+](=O)[O-])cc([N+](=O)[O-])cc1[N+](=O)[O-]

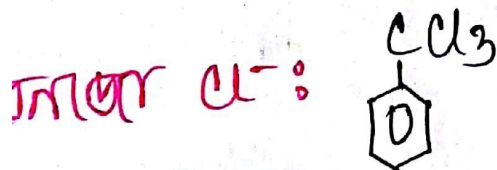
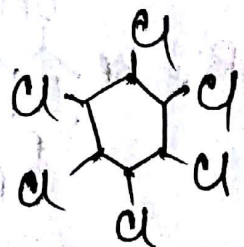
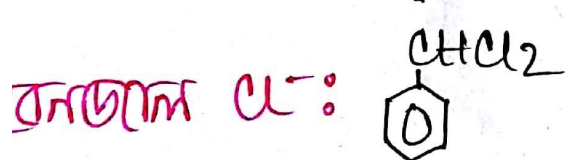
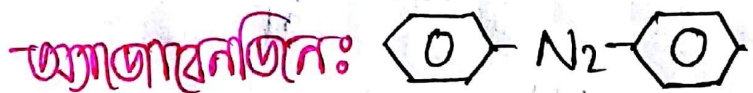
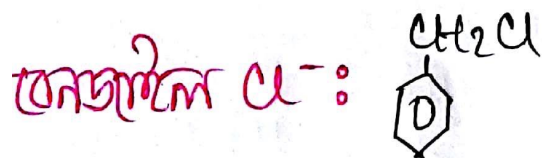
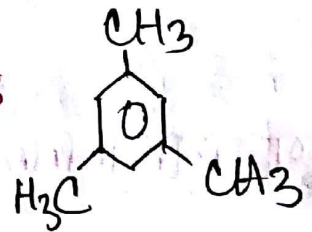
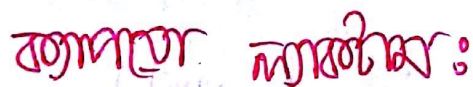
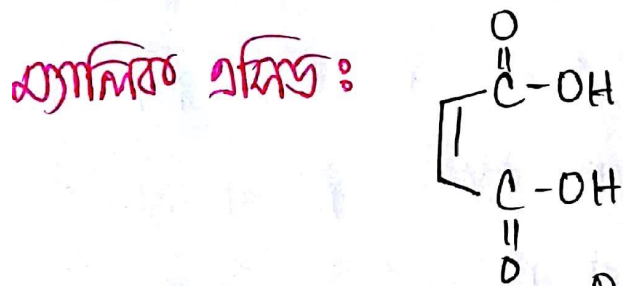
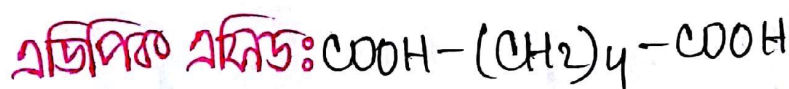
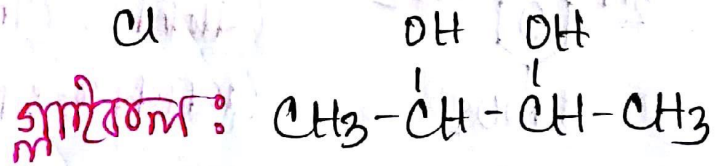
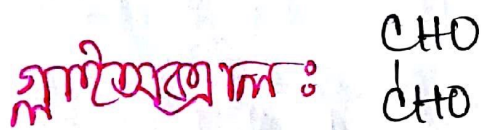
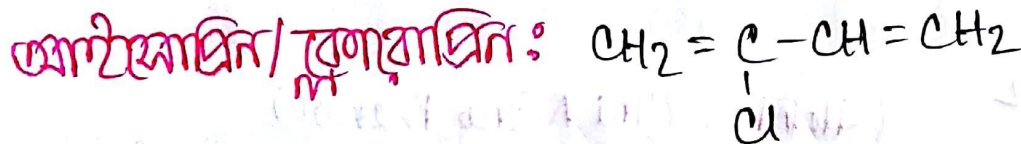
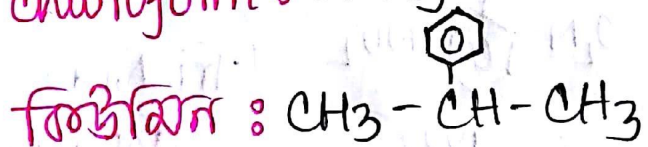
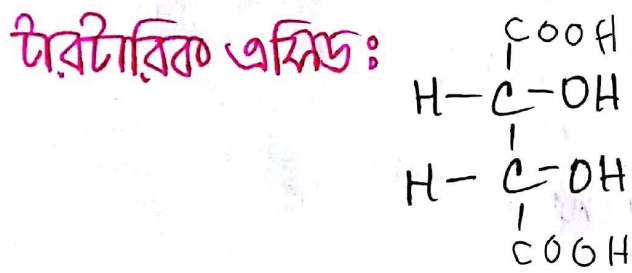
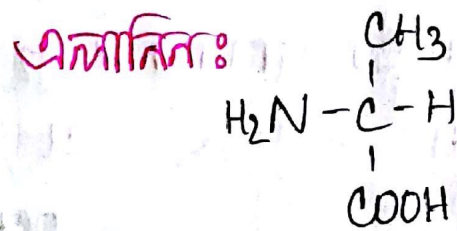
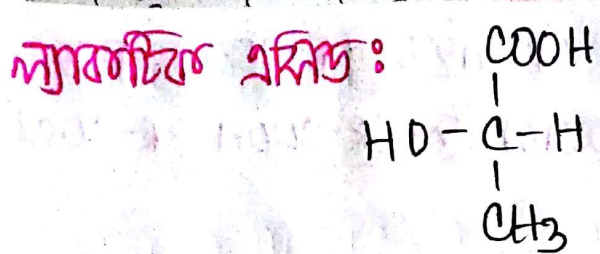
বিস্ফোরক অ্যাসাইল: Clc1cc([N+](=O)[O-])cc([N+](=O)[O-])cc1[N+](=O)[O-]

ফ্লোরোঅ্যানিলিন: Oc1cc(C)c(Cl)cc1 (প্রধান main element)

TBP: Oc1cc(Br)cc(Br)cc1Br (Tri Bromo Phenol)

স্টাইরিন: C=Cc1ccccc1 / CH2=CH2

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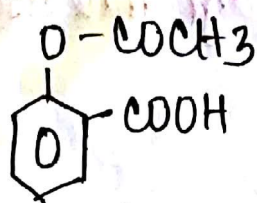
ইমিন/কিটামিন: $R-\overset{\underset{|}{R}}{C}=NH$

অক্সাডিমিন: $R-CH=NH$

কোর্টল অক্সামিন: $R-NC$

ক্লোরাল: CCl_3-CHO

অক্সালিক: $O-COCH_3$



অক্সালিক: OH

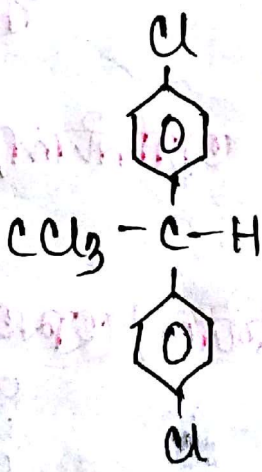


$NH-COCH_3$

ক্লোরিন (ক্লোর অক্স): $CH_3-\overset{\underset{|}{OH}}{C}-CH_3$
 CH_3

ক্লোরোঅক্সালিক (ক্লোর অক্স): CCl_3-NO_2

DDT (Para Para Di Chloro Di Phenyl Tri Chloro Ethane):



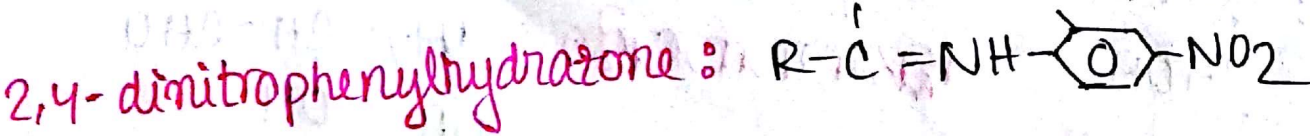
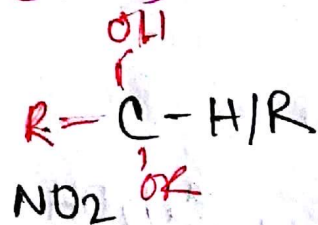
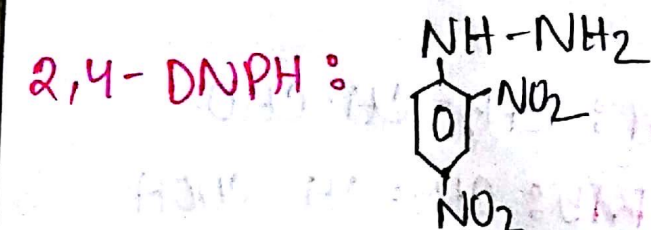
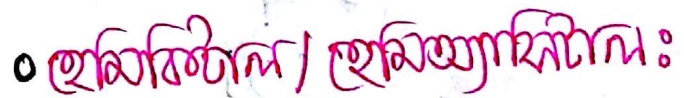
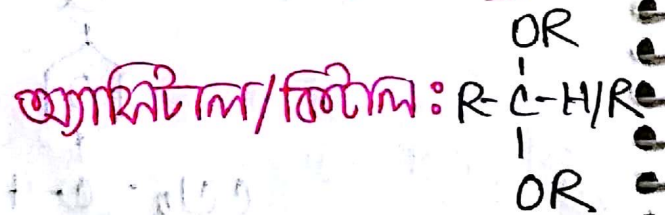
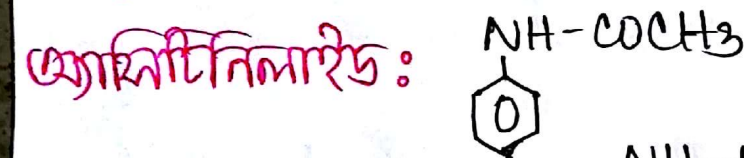
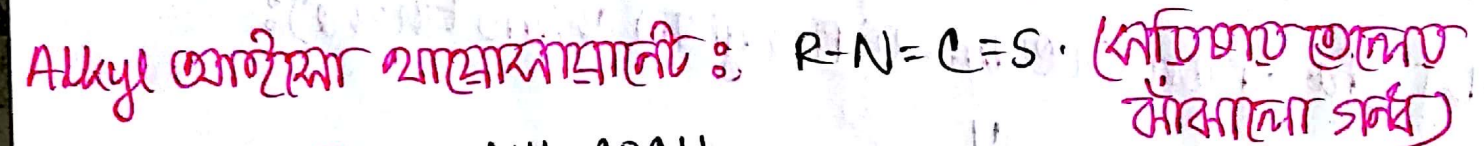
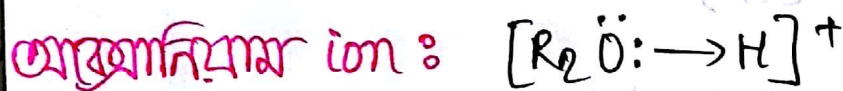
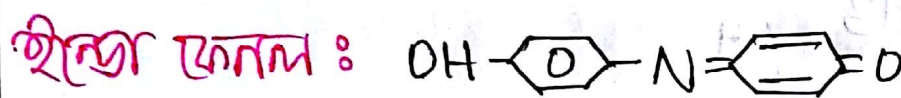
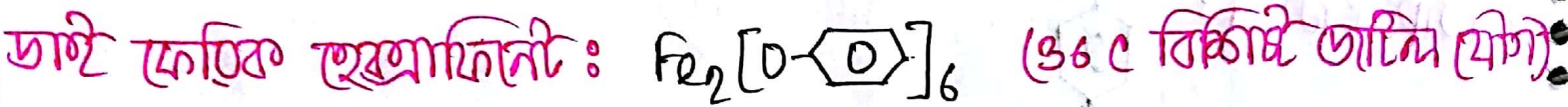
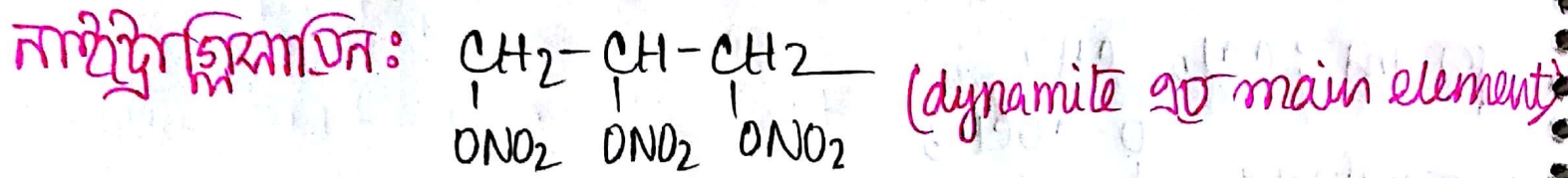
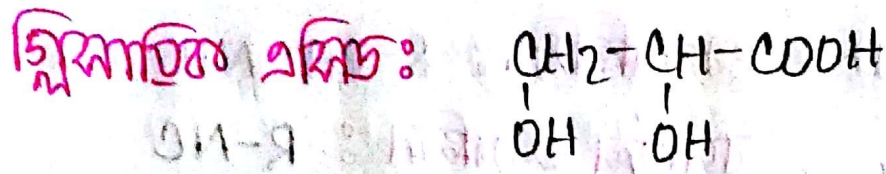
অক্সালিক: $CH_2=CH-CHO$

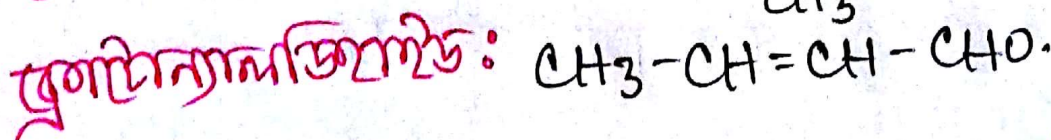
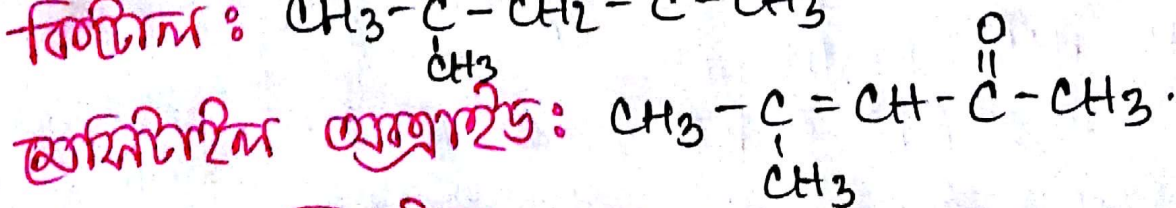
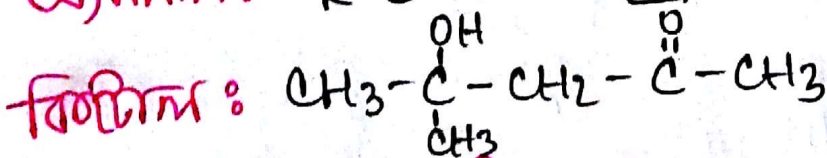
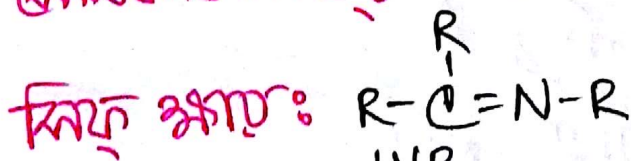
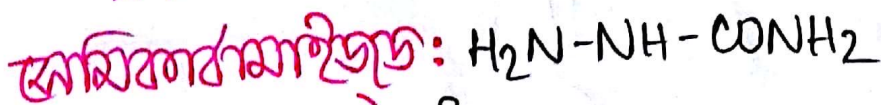
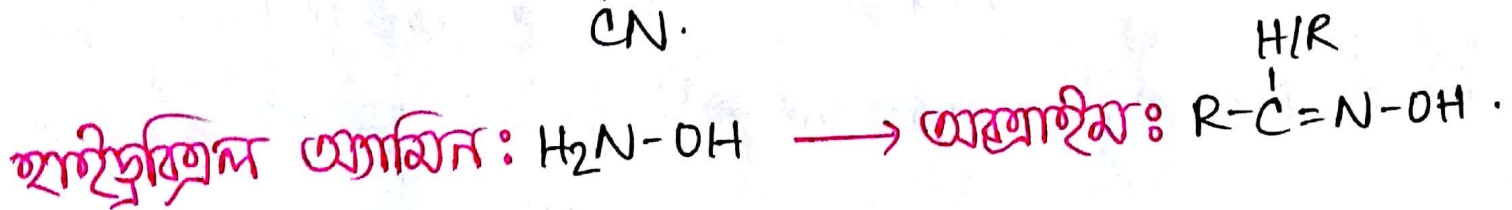
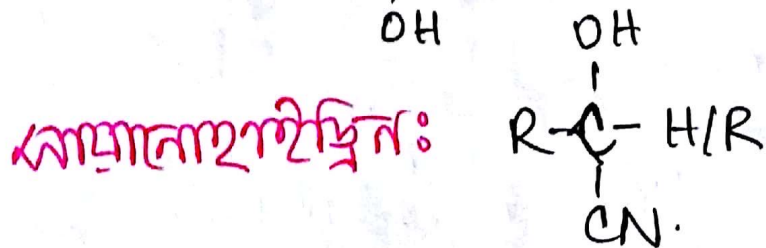
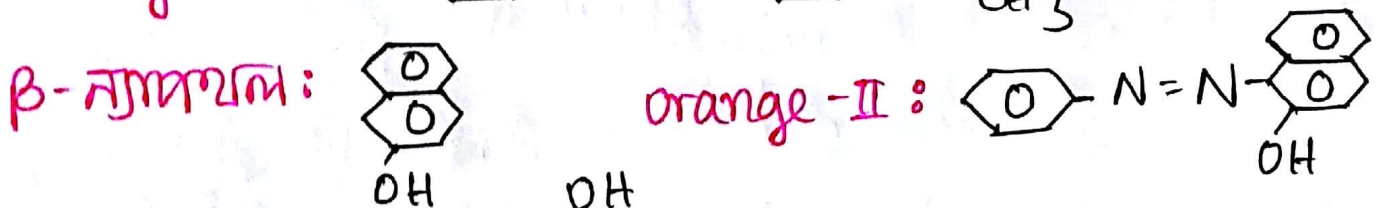
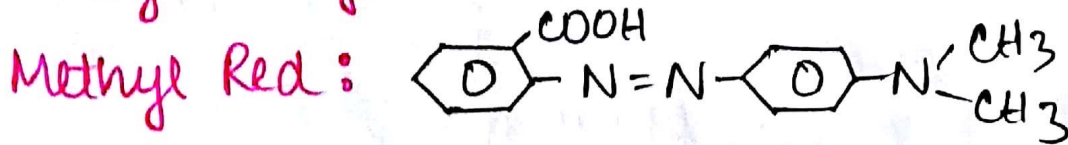
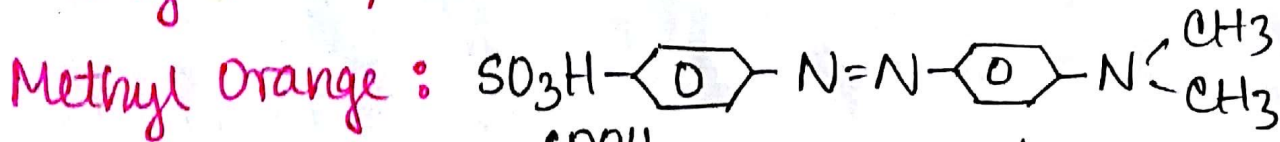
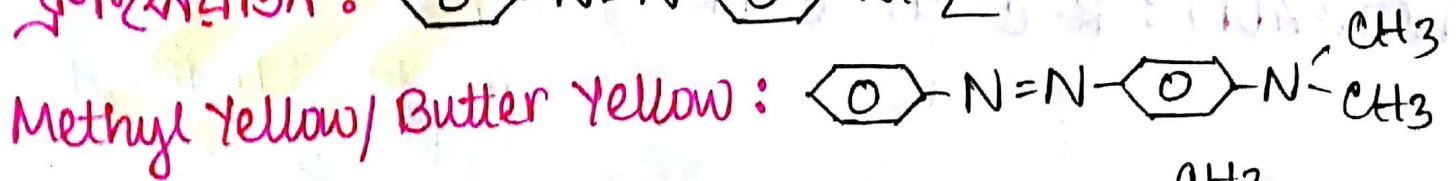
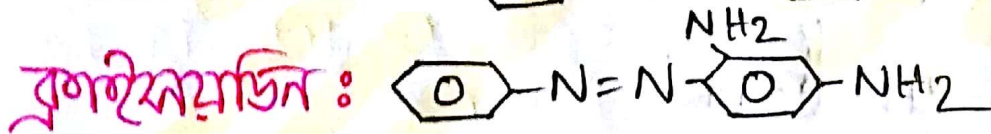
ক্লোরাল: CH_2OH
 $CHOH$
 CH_2OH

অক্সালিক এসিড: $CH_2=CH-COOH$

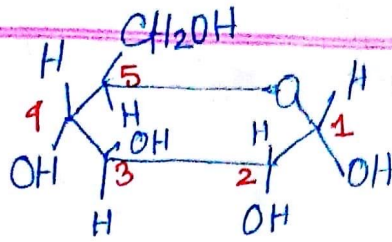
ক্লোরালক্সালিক: $CH_2-CH-CHO$
 OH OH

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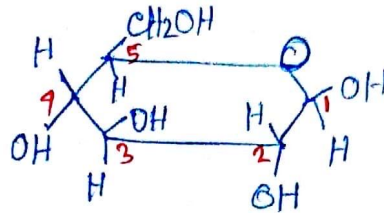




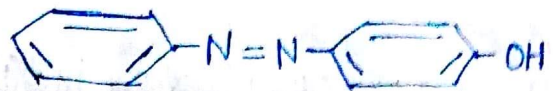
☐ α -D glucose :



○ β -D glucose :



para β P-হাইড্রক্সি অাজোবেনজিন :



* β বিউটিন : $\text{CH}-(\text{CH}_3)_2$



β অ্যানিলিন অক্সাডাইড : $\text{NH}-\text{I}$



β Isobutane — $\text{CH}_3-\text{CH}(\text{CH}_3)-\text{CH}_3$

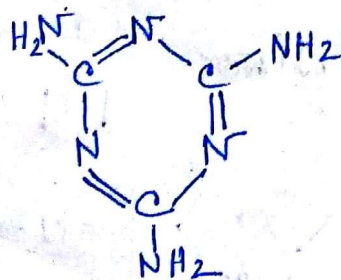
β Mustard gas — $\text{Cl}-\text{CH}_2-\text{CH}_2-\text{S}-\text{CH}_2-\text{CH}_2-\text{Cl}$

β Citric acid — CH_2-COOH
 $\quad \quad \quad |$
 $\quad \quad \quad \text{C}(\text{OH})(\text{COOH})$
 $\quad \quad \quad |$
 $\quad \quad \quad \text{CH}_2-\text{COOH}$

* β Succinic acid — $\text{HOOC}-\text{CH}_2-\text{CH}_2-\text{COOH}$

○ 4-methyl-2-pentene — $\text{CH}_3-\text{CH}=\text{CH}-\text{CH}(\text{CH}_3)-\text{CH}_3$

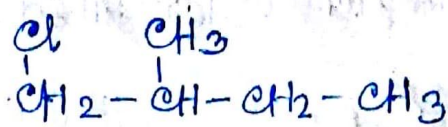
* β স্যানাটিন : $\text{H}_2\text{N}-\text{C}_6\text{H}_4-\text{NH}_2$ β ন্যানাটিন-2-01



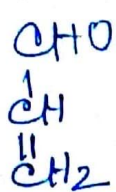
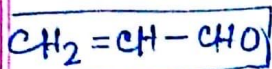
১০ অ্যাক্সিপিরিন :

*** ১০ প্যারাকুইনামিন :

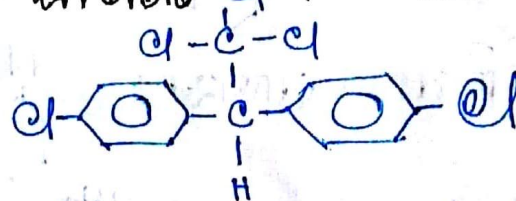
১০ ১-ক্লোরো-২-মিথাইল বিউটিন :



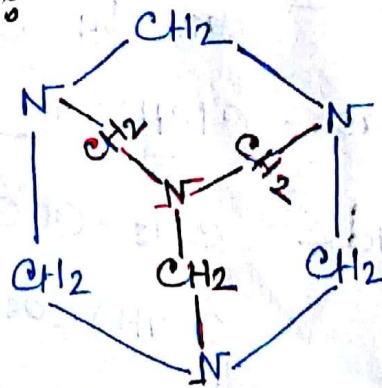
*** ১০ এক্রোলিন :



১০ জিডিটিএ / 4,4'-dichlorophenyl trichloroethane



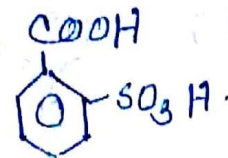
*** ১০ Urotropene Hexamine :



১০ অক্সিইথাজিন :

১০ 1-Methyl-hexyl amine : $\text{H}_3\text{C} - \text{H}_2\text{C} - \text{H}_2\text{C} - \text{H}_2\text{C} - \text{H}_2\text{C} - \text{H}_2\text{C} - \text{CH}_3$

১০ ০-সালফো বেনজিনিক এসিড :

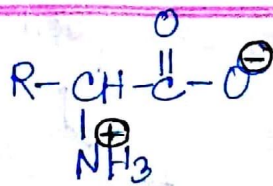


১০ অ্যানিলিন ইন্ডোলা :

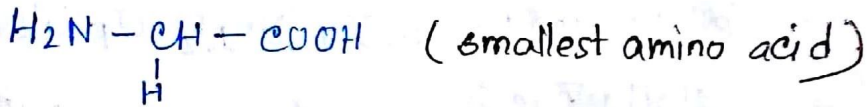


*** ১০ মিথাইল orange : $\text{HSO}_3^- / \text{NaSO}_3 - \text{C}_6\text{H}_4 - \text{N} = \text{N} - \text{C}_6\text{H}_4 - \text{N}(\text{CH}_3)_2$

দ্রুত প্রতিক্রিয়া আয়নঃ

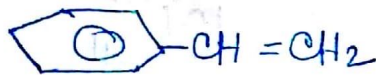
$$R-\underset{\underset{\text{NH}_3^+}{|}}{\text{CH}}-\overset{\overset{\text{O}}{\parallel}}{\text{C}}-\text{O}^-$$


प्र. 2. स्नाथेखित :
$$\text{H}_2\text{N}-\underset{\text{H}}{\text{CH}}-\text{COOH} \quad (\text{smallest amino acid})$$

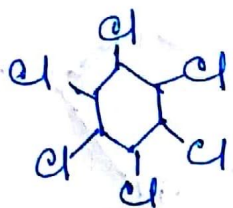


କ୍ଷା ଫିନାଥେନ ଇଥିନ :

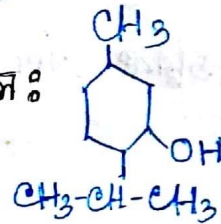




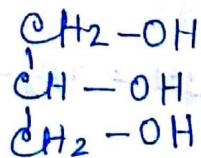
১০) গ্যামাক্সিন :
লিনলিন



৮. অন্যতম : 

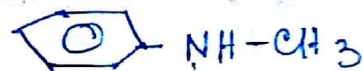


दा लिखारिनः

$$\begin{array}{c} \text{CH}_2\text{-OH} \\ | \\ \text{CH-OH} \\ | \\ \text{CH}_2\text{-OH} \end{array}$$


ଦ୍ରା N-ମିଥାଇଲ ଫିନାଇଲ ଅମ୍ଳାମିନ :

 CNc1ccccc1



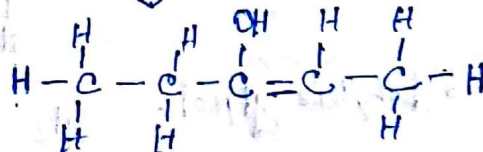
৯৯ ইথার প্রাপনঃ $\text{CH}_3-\text{CH}_2-\text{O}-\text{CH}_2-\text{CH}_2-\text{CH}_3$

Q. N-ethylethanamide : $\text{CH}_3 - \overset{\text{O}}{\parallel} \text{C} - \overset{\text{H}}{\underset{|}{\text{N}}} - \text{CH}_2\text{CH}_3$

॥ दारुद्रोगान्नशानः ॥

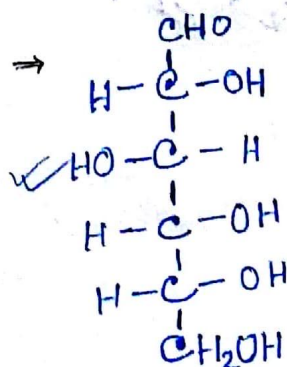


ସି 2- ଲେମ୍ବିନ -3- ଅମ୍ଳ :

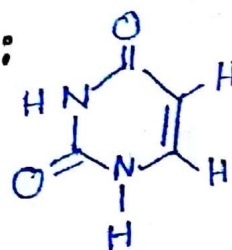


ସି ଓଡ଼ିଆଲନ $\rightarrow$ ପଲିଡିଫ୍ଲୁରୋ ଇଥିଲିନ $\rightarrow (-CF_2-CF_2-)_n$

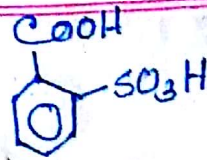
☞ D-Glucose $\rightarrow$



ଦ୍ର. ଶ୍ରେଣୀବାଦିନୀ :

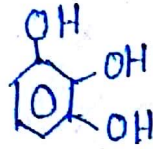


0-
କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଏକିଟ -

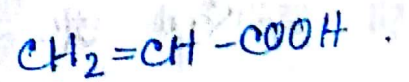


କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଲବଣ : $\text{FeSO}_4 (\text{NH}_4)_2 \text{SO}_4 \cdot 6\text{H}_2\text{O}$

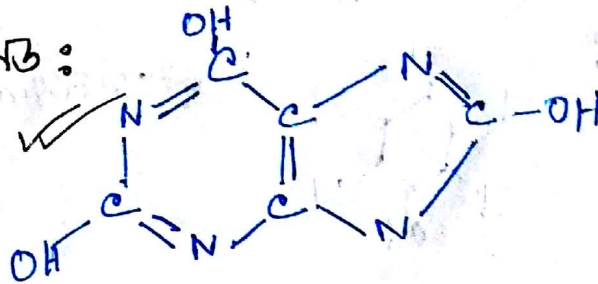
କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ :



କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଏକିଟ :

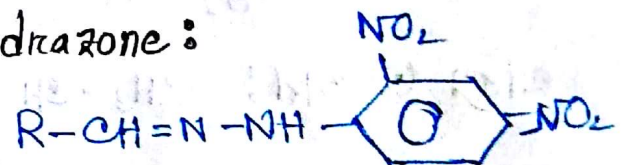


କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଏକିଟ :

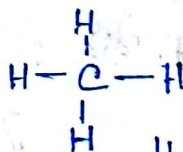


✓ କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଏକିଟ : $\text{CH}_3\text{CH}=\text{CH}_2-\text{OH}$

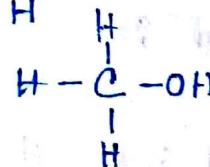
କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ 2,4-Dinitro Phenyl hydrazine :



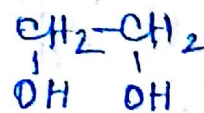
କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଗ୍ୟାସ : Methane gas



କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ Wood Alcohol : Methanol



କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ ଏକିଟିଭ୍ : Ethylene glycol

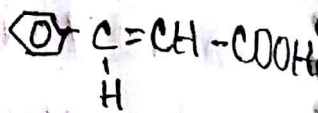


କ୍ଷୁଦ୍ରାଣୁକାୟକାରକ : Naphthalene



ফিনাইল অ্যালডিহাইড: $\text{C}_6\text{H}_5\text{CH}=\text{CH}-\text{CHO}$

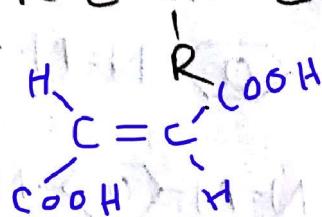
ফিনাইল
এসিড:



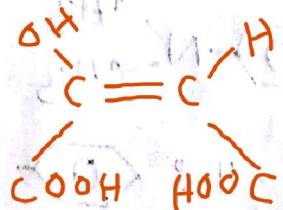
এসিড অ্যানায়েস্টেটিক: $\text{R}-\text{C}(=\text{O})-\text{O}-\text{C}(=\text{O})-\text{R}$

β -কিটো এসিড: $\text{R}-\text{C}(=\text{O})-\text{CH}(\text{R}')-\text{C}(=\text{O})-\text{OR}''$

Fumaric
Acid:

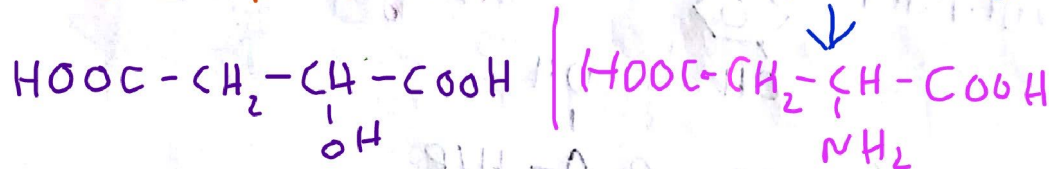


Maleic
Acid:

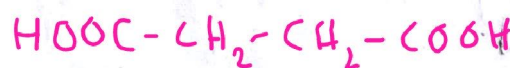


Aspartic Acid

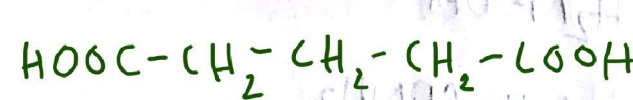
Malic
Acid:



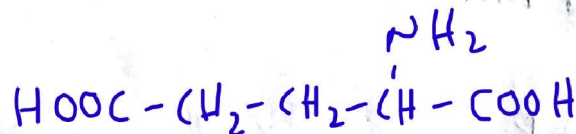
Succinic
Acid:



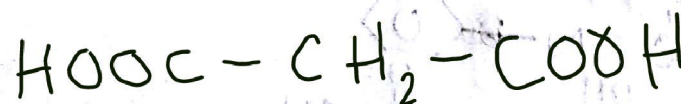
Glutaric
Acid:



Glutamic
Acid:



Malonic
Acid:



Pyruvic
Acid:

