

Step One: Set up an error log. You can make a copy of [this](#) as a template if you'd like:

Error Logs MCAT ☆ 📌 ☁️
 File Edit View Insert Format Data Tools Add-ons Help [Last edit was seconds ago](#)

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fx

	A	B	C	D	E	F	G
1							
2		A. Thought I knew the answer but didn't	B. Forgot concept or equation	C. Knew the concept but applied it incorrectly			
3		D. Careless Error	E. Misinterpreted Passage	F. Never learned this concept	G. Ran out of time		
4							
5		Source	Q #	Brief Description	Why Did I Miss This?	How Can I Avoid This Mistake in Future?	
6		Magoosh	8907	Toxicology water infrared	B; F (forgot formula, never learned concept)	Understand and practice E of photon: $E = hc/\lambda$; h is Planck's constant, c speed of light in a vacuum (3×10^8 m/s), and λ is the wavelength of the light.	
7							
8							
9							

+ ☰ Science Sections ▼ CARS ▼

Step Two: In your AAMC prep hub, click on the exam you took and select “Review All”

MCAT Official Prep Practice Exam 1

MCAT Official Prep Hub - MCAT Official Prep Practice Exam 1 > **Score Report**

[Go to User Portal](#)

< [Dashboard](#)

MCAT Official Prep Practice Exam 1 Score Report

472

Scaled Score ⓘ

0%

Percentile Rank ⓘ

0 of 230

Questions Correct

00:04:06

Time Spent

06-10-2020

Attempt Date

Configuration

Total Time: 07:22:00 (x 1 time applied)

Test Sections

Review All

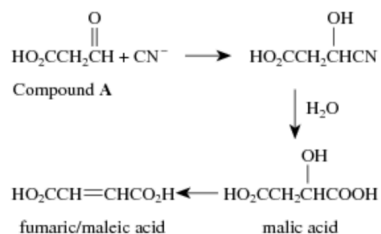
Sections	Scaled Score	Percentile Rank	Questions Correct	Questions Incomplete	Avg. Time Per Question	# Flagged Answered Correctly	# Flagged Answered Incorrectly
Chemical and Physical	118	1%	0 of 59	59	00:00:01	0	0

Step three: Review questions. Enter your answer in the space provided by the AAMC and add detail to your Magoosh error log about the question you missed and why you missed it.

Passage 1 (Questions 1-5)

In order to understand the chemical evolution of life, scientists have studied the production of amino acids under conditions that simulate those of primitive Earth.

Malic acid is thought to have formed via hydrolysis of a cyanohydrin intermediate (Scheme I).



Scheme I

Subsequent dehydration of malic acid results in the formation of fumaric acid (mp 286°C) and its cis isomer, maleic acid (mp 130°C).

Incorrect

Correct answer Your answer

A

B

C

D

Time Spent:

0 min 15 secs

Content & Skills:

CC5C

FC5

OCH

SIRS2