Summer Assignment for Students entering Calculus:

1. Search on Google: MDTP Calculus Readiness Test

University of California San Diego
https://mdtp-wri.ucsd.edu › practice_tests ⋮

MDTP - Calculus Readiness Test

2. Click on the above link to access the instruction page.

MDTP - Calculus Readiness Test
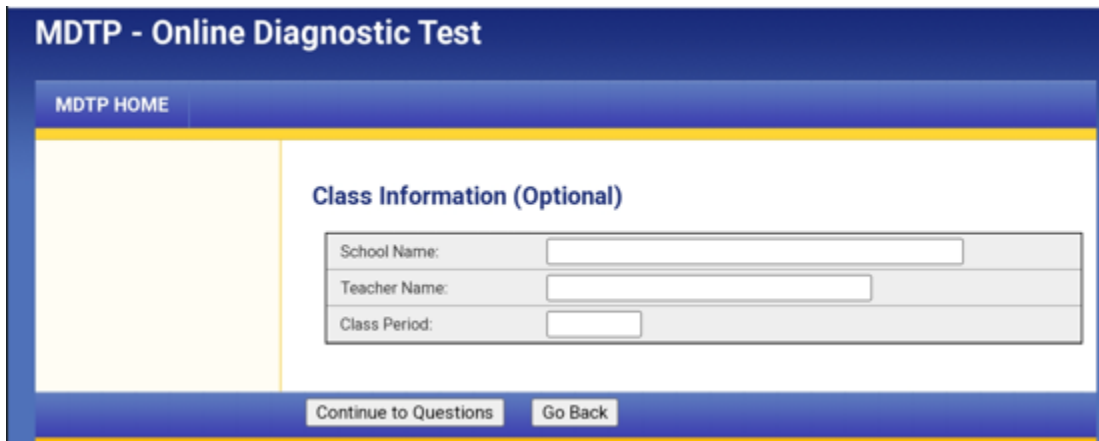
MDTP HOME

Calculus Readiness Test

Instructions

1. For each problem you are to select exactly one correct answer from the five choices.
2. To change a response, either select another answer or click the response again to select no response.
3. If you find certain questions difficult or time consuming, you can return to them after you have gone through the rest of the test.
4. In scoring the test, only correct answers will be counted. If you have no idea which of the answers to a given question is the correct one, you should not select an answer. If you happen to guess correct answers to questions that you do not understand, your results may be less useful since they may indicate some understanding that you do not have.

Your test will not be graded until you click the "Finish Test" button. Do not close your web browser or you will lose any answers you have already entered. Once your test is scored you will not be allowed to go back and change any answers. You may retake the entire test at any time.

Begin Test

3. Click on Begin Test

MDTP - Online Diagnostic Test

MDTP HOME

Class Information (Optional)

School Name: _____
Teacher Name: _____
Class Period: _____

Continue to Questions   Go Back

4. Fill out School Name, Teacher Name . You can leave class period blank.

5. Click continue to Questions:

Work on each question on your own paper. You must show all the work for each question. When finished click on "Finish Test." Then click "Finish Test and Review Results." You must make a 90% or better on the test. If your score is below 90%, you must retake the test until you score in the 90% to 100% range.

6. When finished with the test, Put your name on the result page and print a copy of the results to turn in on the first day of school along with your work. (Print all attempts!!)

CSU/UC Mathematics Diagnotstic Testing Project
On-Line Mathematical Analyisis Readiness Test CR40W09

- *Please enter your name before printing. For privacy purposes, this will not be stored in our database.*

Report for: Enter Your Name Here

The CSU/UC Mathematics Diagnostic Testing Project hopes that you found taking this test helpful and wishes you success in your continued study of mathematics.

Print Your Report

The table below describes how well you did in each topic area, and may be useful in determining areas for you to review.

Topic Code	Topic Description	Number Correct	Percent Correct
EXPR	Exponents & Logarithms & Radicals	0 of 5	0%
FNGR	Functions & their Graphs	0 of 5	0%
GEOM	Geometry	0 of 5	0%
LINR	Linear Equations & Inequalities, including Absolute Values	0 of 6	0%
LOGX	Logarithmic & Exponential Functions	0 of 4	0%
POLQ	Polynomials, including Quadratic Equations	0 of 5	0%
RATL	Rational Expressions	0 of 6	0%
TRIG	Trigonometry	0 of 4	0%