

Class Orientation

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Sauyo High School

October 2020

Rules and Regulations

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2. Do not send spam messages in the group chat.
3. During virtual classes, always turn off your microphone. Turn it on only when asked to.
4. Submit the requirements punctually.
5. Wear proper attire and always turn on your camera during virtual classes.

Requirements

1. Worksheets

Requirements

1. Worksheets
2. Quizzes

Requirements

1. Worksheets
2. Quizzes
3. Recitation

Requirements

1. Worksheets
2. Quizzes
3. Recitation
4. Attendance

Grading System

1. Written works (50%)

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2. Performance Tasks (50%)

Reminders

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2. Be on time. Have a printed copy of your schedule. Prepare a weekly schedule of your activities and follow it.
3. Review your schedule, name of your subject teacher, and memorize them.
4. Choose a place at your home that is most conducive to study. There must be a table and chair that is leaning on the wall.

Reminders

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5. Orient the family members about the new set up of schooling and ask their full cooperation.
6. Refrain from loud sources of noise like karaoke, TV, or radio.
7. Imagine yourself that you are in a classroom, so behave and act what is expected of you as a student.
8. Observe courtesy and respect for one another at all times. No foul language.

Reminders

9. Pay attention to your teacher. No side chatting. No multi-tasking.

Reminders

9. Pay attention to your teacher. No side chatting. No multi-tasking.
10. Remember, your goal is to learn. So maximize your potential to learn by being responsible, cooperative, and creative.

How to Fill Out Google Form

1st Quarter - Worksheet 1.1 - Mozilla Firefox

1st Quarter - Worksheet X

https://docs.google.com/forms/d/e/1FAIpQLSfmof93fVUIY0UD69GhkVOSq8nXumXoBsWK3_nzn9Uq/...

MATH 8

Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
NCR DIVISION OFFICE - QUEZON CITY
SAUYO HIGH SCHOOL
San Roque Street, NCR
Village, Quezon City

1st Quarter - Worksheet 1.1

WEEK 1
COMMON MONOMIAL FACTORING

* Required

NAME *

Your answer

SECTION *

Choose

!

Navigation icons: back, forward, search, etc.

How to Fill Out Google Form

1st Quarter - Worksheet 1.1 - Mozilla Firefox

1st Quarter - Worksheet X

https://docs.google.com/forms/d/e/1FAIpQLSfmof93fVUIY0UD69GhkvOSq8nXumXoBsWK3_nzn9Uq...

Choose ▾

DATE *

MM DD YYYY

_ / _ / _

TIME *

Time

_ : _ AM ▾

Next

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Google Forms

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1st Quarter - worksheet 1.1

* Required

FACTORING

I. Give the greatest common factor (GCF) of the given numbers.

1. 18 and 4 * 1 point

Your answer

2. 16 and 24 * 1 point

Your answer

3. 72 and 40 * 1 point

Your answer

!

Navigation icons: back, forward, search, etc.

How to Fill Out Google Form

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1st Quarter - Worksheet X

https://docs.google.com/forms/d/e/1FAIpQLSfmof93fVUIY0UD69GhkvOSq8nXumXoBsWK3_nzn9Uq...

What is the GCF of x^2, x^2, x ?

a. x^2	b. x^3
<input type="radio"/> Option 1	<input type="radio"/> Option 2
c. x	d. x^4
<input type="radio"/> Option 3	<input type="radio"/> Option 4

!

How to Fill Out Google Form

1st Quarter - Worksheet 1.1 - Mozilla Firefox

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https://docs.google.com/forms/d/e/1FAIpQLSfmof93fVUIY0UD69GhkvOSq8nXumXoBsWK3_nzn9Uq...

Untitled section

Match Column A to Column B. Find the common monomial of the following expressions.

5 points

	a. $8b$	b. 2	c. 9	d. 3	e. $4x$
$3x+6$	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
$27a+18$	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
$2y-12$	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
$24ab+8b$	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
$16x-12xy$	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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To Insert Exponents

Unicode Pad – Apps on Google Play – Mozilla Firefox

Unicode Pad – Apps on Google Play


https://play.google.com/store/apps/details?id=jp.ddo.hotmist.unicodepad

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 **Unicode Pad**

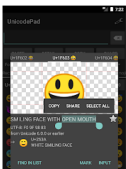
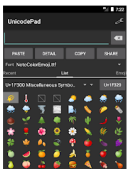
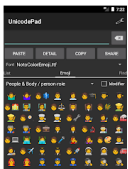
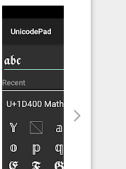
Ryosuke839 Tools

★★★★★ 25,150

Contains ads


This app is compatible with all of your devices.

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Dricones


Text Tools, Fonts and Decorations

★★★★★ P29.00

 **Cool Symbols & RunToFuture**

Are you looking for cool symbols to name for character in games,

★★★★★

 **Cool text, symbol**

Dricones

To Insert Exponents

cityofsmiles/HighSchoolUnicode

https://github.com/cityofsmiles/HighSchoolMathUnicode

Create a new release

Packages

No packages published
Publish your first package

High School Math Unicode

This is a simple collection of Unicode symbols and notations that can be used by high school Math teachers and students. These are selected and copied from the app [Unicode Pad](#) so the user is advised to install the app to see the full list of Unicode characters. The symbols are organized according to function or Math topic in which they are used.

Usage

To use the symbols, just copy and paste.

Function or Topic	Symbol
Subscripts	$\substack{0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9+-=()\ \alpha\ \epsilon\ \kappa\ i\ m\ p\ s\ t\ x}$
Superscripts or Exponents	$\supset\ 0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9+-=()\ \alpha\ n$
Letter-like Symbols	$N\ P\ Q\ R\ R\ Z$
Fractions	$\frac{1}{4}\ \frac{1}{2}\ \frac{3}{4}\ \% \ \frac{1}{7}\ \frac{1}{6}\ \frac{1}{10}\ \frac{1}{5}\ \frac{2}{5}\ \frac{3}{5}\ \frac{4}{5}\ \frac{1}{6}\ \frac{5}{6}\ \frac{2}{3}\ \frac{5}{8}\ \frac{3}{8}\ \frac{1}{8}\ \frac{7}{8}\ \frac{1}{2}$
Operators	$\sum\ \mp\ \pm\ /\ \sqrt{\ }\ \nabla$
Comparison	$\sim\ =\ \neq\ \leq\ \geq$
Geometry	$\angle\ \therefore\ ^\circ$
Sets	$\in\ \notin\ \ni\ \Subset\ \subset\ \supset\ \subseteq\ \supseteq\ \subsetneq\ \supsetneq$
Greek symbol	α

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🔒 <https://github.com/cityofsmiles/Grade8Lessons>

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Grade 8 Lessons

Repository for Grade 8 teaching and assessment resources. To download, just click the link. The topics are based on the Most Essential Learning Competencies in Mathematics (MELC).

First Grading Period

Week	Lesson	Resources	Assessment
1	Factoring Polynomials with Common Monomial Factor	PowerPoint Presentation by Mr. Saing , video lesson	Worksheet (PDF)
1	Factoring by Grouping	PowerPoint Presentation by Ms. Cervantes , video lesson	Worksheet (PDF)
1	Factoring the Difference of Two Squares	video lesson	Worksheet (PDF)
1	Factoring the Sum and Difference of Two Cubes	PowerPoint Presentation by Ms. Ang	Worksheet (PDF)
2	Factoring Perfect Square Trinomials	video lesson	Worksheet (PDF)
2	Factoring Trinomials with 1 as Leading Coefficient	PowerPoint Presentation by Mr. Saing	Worksheet (PDF)
2	Factoring General Trinomials	Not Available	Not Available

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Thank you.