## THE SDA SLICE



#### Principal's Note

Let's keep the ball rolling! We are excited to inform you that our school will introduce the development of Community of Learners Program. The goal is to create the Saipan SDA School Culture that will help our students, teachers, staff, parents, constituents, as well as our immediate community to develop a wholesome habit that reflects our SDA beliefs, theology, and Christian Values (Galatian 5). We invite you to join as in our prayers and endeavors so we can fully implement the Development of Community of Learners Program. More to come in our next issue.

#### Bible Verse

Train up a child in the way he should go, And when he is old he will not depart from it. Proverbs 22:6

#### Chapel Takeover

Oct 13: 1st and 2nd Oct 20: 3rd and 4th Oct 27: 5th and 6th

Come join us on Friday mornings at 8:30!



### Feature: Saipan SDA School RAK

Random Act of Kindness (RAK) kicks in at Saipan SDA School this school year. Last week we started to acknowledge the students who shown Random Act of Kindness (RAK) to fellow students, teachers, and staff.

This RAK is one of our programs to create a School Culture that reflects Chistian Values (Galatian 5), and we are hoping and praying that you will join us in our RAK program. You are in this program by default. Share with us how your children shown RAK at home and we will acknowledge it too. Call or email us. Thank you for your prayers and support.



Here's a picture of our Toddler class playing with different manipulatives.





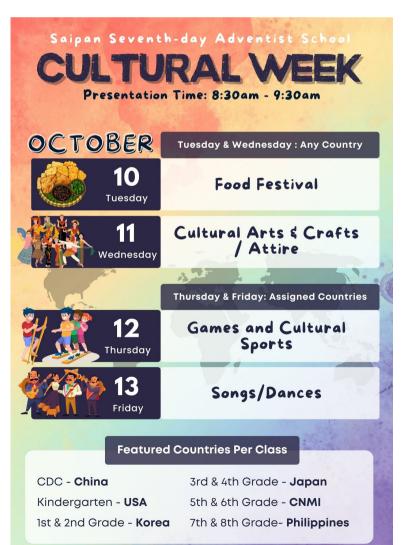
Our Preschool class is enjoying our newly installed climbing dome. Show them how it's done!

Preschool

Our Pre-Kindergarten class is full of artists! Look at them showing off their paintings!



Pre-Kinder



#### Editorial Box:

Thank you, Saipan SDA School Teachers and Staff, for your dedication and commitment to quality education. God bless you all.

Editor-in-Chief and Staff: Saipan SDA School Grade 7&8 Journalists Team.



#### **Rules:**

- Pennies count as one positive point each, but silver coins count AGAINST the classroom. (example: \$0.25 = 25 negative points)
- · Paper money can be counted as pennies
- Students can "bomb" other classroom jars by placing silver coins into them. Class jars will be displayed in the office.
- An update on class points will be given every Friday beginning October 20, 2023. The final count will be on Friday, November 17, 2023.

The classroom with the most points at the end of the fundraiser wins a Class Party!

- Proceeds will go towards a school project that will be voted by the Student Association Officers. 25% of the amount in the classroom jars will go towards their classroom budget.

# REMINDER: Students are not

Students are not allowed to walk alone to their car during dismissal. Please pick up your child at the exit fence. Thank you!

#### Dates to Know

Monday, October 9
No School Commonwealth
Cultural Day

<u>Tuesday - Friday, October</u> <u>10-13</u> Cultural Week

Monday, October 16
Penny Wars Campaign
Begins

<u>Tuesday, October 17</u> Picture Make Up Day

Thursday, October 19 PTA Meeting

<u>Friday, October 20</u> End of 1st Quarter

#### October Birthdays

Deighton Frank 10/22 Emily Johanson 10/23 Owen Li 10/26 Castiel Albert 10/27



Our Kindergarten kids are seriously focusing on their Smarty Ants classwork. This are just one of the many activities our Kindies do in our school.





Good job Gradel and 2. They are studying the structure and importance of our Local Government. They also discuss what will happen to us if we don't have an efficient LG. Wow, that's deep.

Our Grade 3 and 4 are enjoying the tour via Travelogue-Pamphlets surfing the overview of the beauty of Mexico, Caribbean, and Canada. Next week Wednesday their off for another Field Trip. Guess where? Find out next issue.





Is that the longest Popsicle Stick Bridge? Our Grade 5 and 6 designed and made their Popsicle Bridge during their Applied Math Classwork activities. You can view their works during our SAS Science Fair Week. Coming Soon to the Saipan SDA School near you.

SOH CAH TOA what? Our Grade 7 and 8 students are learning advanced subject in Math. They are computing for the missing X of a right triangle using Trigonometric Functions and Direct Method of Measurement. Remember X mark the spot.

