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MATH DEPARTMBDT\\ \section*{\title{
MATH DEPARTMBDT NEWSLETTER
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& \text { m NOVEMBER } \\
& \text { EDITION } \\
& \text { 2Y23-2024 }
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1. Approach your teacher for help 3. Focus on the basic math sk 4. Don' + skip your go over with 5. Make notes and go Relate real-life situations Math + be afraid to ask questions 8. Find your study parther

## MSQPS LITTLE MATHEMATICIANS

Welcome back, young mathematicians, to the second edition of our newsletter.

Get ready for another exciting journey through the colorful and imaginative world of math. In this edition, we have prepared a delightful math challenges and puzzles that will make learning math a fun and engaging experience. Let's embark on this math-filled adventure together!

Gr. 5A- Hassan Mohammed Murtadha Al Lawati 5B- Al Hawra Mohamed Hasan Al Lawati Gr. 6A- Abbas Khalifa Hamed Abdullah AI Lamki 6B- Jude Saud Hilal AI Busaidi

Gr. 1 A- Ahmed Yahya Salim Ba Omar
1B- Raghad Hussain Ali Al-Nadabi
Gr.2A- Zainab Jawad Amin Al Khaburi
2B- Abdulaziz Khamis Mohamed Said AI Subhi Gr.3A- Yahya Ahmed Mahmood AI Lawati 3B- Hussain Ali Ahmed Jawad Najwani Gr.4A- Al Yaman Hamood Naser Al Buraiki 4B- Fatima Jawad Ameen Jawad Al Khaburi

## Thrive EDUCATION

LITTLE MATHEMATICIAN
Math primary Departement is honored to award This certificate to


## KS3 MATHS CHALLENGE

GVESS PAB CUMEBR
Guess the number by revealing the clues on the clouds one by one. This will help the children to know about the number properties of a two-digit number.

Click the link below to
play the game:
https://www.mindly.games.com/game/decom posing-numbers-to-10-taterz-quiz

## KS4 MATHS CHALLENGE

## SAPTAON SABAMALADEB SAGBLKAGK

Captain Salamander has 3 pet frogs called Dorris, Borris and Morris. He weighs them to check they are at the right weight. However, the frogs will only be weighed two at a time


Dorris and Borris weigh 12g altogether Borris and Morris weigh 16 g altogether Borris and Morris weigh 14 g altogether How much does each frog weigh?

## SAFE CODE

## GO FTGURE



Which figure is not coloured correctly?


To open this safe, you have to replace the question marks with the correct figures. You can find this figure by determining the pattern behind the numbers shown.

## What has your child been doing this month in Math?

## Grade 1

Students enjoyed learning about 3D and 2D shapes and they had lots of hands on activities

Students learned about 3D and 2D

Grade 2
shapes that have symmetrical lines and they explored new polygons around them (pentagon, hexagon and octagon)

Grade 3
Tally chart and frequency table, Addition, Subtraction, More on addition

Time - Analogue and Digital clock, Grade 4 Converting time to hours and minutes. Time Interval, Reading a calendar Square and Triangular Numbers, Prime and Composite Numbers, Mode and Median,
Grade 5 Adding and subtracting Positive and Negative numbers

Mode, Median, Mean and Range, Positive
Grade 6 and Negative Numbers, Using Letters to Represent Numbers, Quadrilaterals, Circle, Rotational Symmetry

STEM/CLASS PICTORIALS

Click the link below to see this month's activity photos in our department https://drive.google.com/drive/folders/1 vydml9sYgo5398EGudDMVdeNbwFpLR xn?usp=sharing

- Practice with your child regularly
- Check your child's bag daily
- Follow-up your child's progress in classera
'́VALUES OF THE MONTH,


## RESPECT

## EMPATHY



5 November-Start of the 2nd Short Test (Gr.5-11)
13 November- World Kindness Day
14 November-End of Short Test (Gr.5-11)
15 November-Sports Day
18 November-National Day
20 November- International Children's Day

