

MSQPS MATH DEPARTMENT NEWSLETTER



OCTOBER EDITION SY 2023- 2024



5B-

6B-

Gr. 6A-

About Our Department Welcome to the first edition of "Math Newsletter," your go-to source for all things math-related at MSQPS! Whether you're curious learner, a parent or simply someone looking to explore the fascinating world of numbers, you're in the right place.

In each newsletter, we'll keep you updated about the activities in our department, share interesting math puzzles to challenge your mind, and provide resources to help you sharpen your math skills.

MSQPS LITTLE MATHEMATICIANS

Saba Mohsin Mohammed Murad Al Balushi Gr.1A-Said Majid Said Khalfan Al- Haddabi 1B-Mohammed Abdullah Abbas Al-Ajmi Gr.2A-Yaseen Maitham Aqeel Mohamed Al Haj 2B-Shahad Tariq Al Balushi Gr.3A-Hussain Mohammed Al Lawati 3B-Alhur Hisham Hassan Moosa Gr.4A-4B- Issra Sadiq Jaffer Sulaiman Neser Waleed Salim Al Siyabi Gr. 5A-

Mariyam Mohamood Hussain Baqir

Talin Mohammed Al Shanfari

Ammar Aiman Ali Dawood Al Lawati







KS1 MATHS CHALLENGE

DECOMPOSING NUMBERS TO 10

In this exciting game, your little math whiz will help Taterz ace her quiz by studying and learning to break down one-digit numbers into smaller parts. Every correct answer helps Taterz collect an egg, making learning an egg-citing adventure!

Click the link below to play the game:

https://www.mindlygames.com/game/decomposing-numbers-to-10-taterz-quiz

KS2 MATHS CHALLENGE

PARACHUTE NUMBER LINE

Land on the correct position on the number line. A fun game to develop an understanding of place value.

Parachute Number Line PLAY

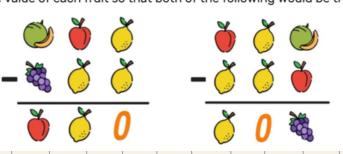
Scan the code below to open this game on a mobile device.



THE FRUIT FACTOR

Each of the fruits in the digrams below are equal to one of the following whole numbers: 1 2 3 5

Find the value of each fruit so that both of the following would be true:





What has your child been doing this month in Math?

Count sets of objects up to 10 and **Grade 1** recognize the numbers digits.

Counting numbers by 1 and 10s up to 100 using a hundred charts; Estimate Grade 2 sets of objects and divide the numbers into 10s and 1s; Problem solving

Numbers to 1000: Hundred, tens and Grade 3 ones; Comparing and ordering; Estimating and rounding,

Counting and sequences; Grade 4 Understanding negative numbers in context; Place Value; Multiplying and dividing whole numbers by 10 and 100.

Understanding the Place Value;

Grade 5 Rounding Decimal numbers; Triangles; Symmetry

Place Value, Rounding Decimal Grade 6 numbers, Special Numbers, Common Multiples and Factors

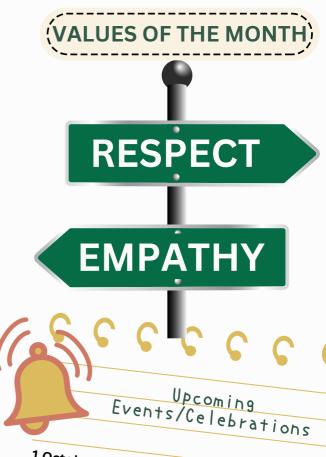
STEM PICTORIALS

Click the link below to see this month's activity photos in our department

https://drive.google.com/drive/folder s/1vydml9sYgO5398EGudDMVdeNbw FpLRxn?usp=sharing

Reminder for parents

- Practice with your child regularly
- Check your child's bag daily
- Follow-up your child's progress in classera



1 October- Start of the 1st Short Test (Gr.5-11) 5 October- World Teacher's Day

11 October- Boys Sports Day (Gr.5-11) 12 October - Girls Sports Day (Gr.5-11)

16 October- World Food Day

17 October- Omani Women's Day

31 October- Tree Day

TBA - Math Project (Gr.1 and 2)