Pic. by M. A. Pushpa Kumara



SUNDAY JULY 26, 2020



Funday Times Pull-out, cut and fold to make your own tabloid.



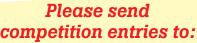
MATHS PAGE 4



KIDS WORLD

PAGE 6-7

2 | COMPETITION





Funday Times

C/O the Sunday Times P.O. Box 1136, Colombo. Or

8, Hunupitiya Cross Road, Colombo 2.

Please note that competition entries are accepted by email.

Please write the name of the competition and the date clearly at the top of your entry and include the following details:

Full Name (including Surname),

Date of Birth, Address,

Telephone No. and School.

Please underline the name most commonly used.

All competition entries should be in your own handwriting and certified by a parent or guardian as your own work.

Competition entries without the full details requested above, will be disqualified.

Closing date for weekly competitions:

August 12, 2020

Telephone: 2479337/2479333 Email: fundaytimes1@gmail.com

Jokes

What's smarter than a talking bird? A spelling bee!







Why did the Math book look so sad?

Because it had so many problems!







Why did the M&M go to school? Because it really wanted to be a Smartie!







Why didn't the skeleton go to the party?

It had no body to go with!







Why did the picture go to jail? *Because it was framed!*





Ameesha De Silva 10 years on August 1



Chaniru Abeysooriya 12 years on July 25

Photographs of members and non-members between 4 – 15 years, for the birthday page, should reach us at least ten days before the birthday, along with a letter from a parent giving full details.

Book Competition

10 - 12 years

A country I would like to visit **Nadithi Kulasekera** Ladies' College, Colombo 7 13 – 15 years
The dangers of drug abuse
Vina Chand
Belvoir International







Age: 9 years and below

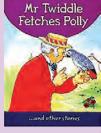
Word Count: 150

Topic: My favourite colour and why I like it

Win: Mr. Twiddle Fetches Polly by Enid Blyton

Mr. Twiddle never listens to his wife, with hilarious results!

Follow his amazing adventures, meeting plump Mr. Jolly, Tinker the playful dog and Grumbling Grace along the way.



Giggle through the pages as you read about the countless problems Mr. Twiddle gets himself into!

Age: 10 - 12 years

Word Count: 150 - 200

Topic: A noisy evening

Win: Five Run Away Together by Enid Blyton

When the
Famous Five
discover a
mysterious trunk
during a camping
trip on Kirrin
Island, they
suspect smugglers.
But then they hear
a child scream in
the middle of the night.

Who else is on the island with them... and why?

FARACUS
FIVE

Five Run Away Together



Age: 13 – 15 years

Word Count: 200 – 250

Topic: How technology has affected us

Win: The Trials of Apollo —
The Burning Maze by Rick Riordan

The Burning Maze is an American fantasy novel based on Greek and Roman mythology written by Rick Riordan.

It is the third book in The Trials of Apollo series, the second spin-off of the Percy Jackson & the Olympians series.



Write at the top of your Essay

■Book Competition

■Essay Topic



July 21

News in Pictures









Children walk past cattle on an embankment in a flooded area in Morigaon district.



Dresden, Germany

A yoga class on a meadow against the backdrop of Dresden's old town.



Sicily, Italy

Italian coastquard divers work to free a sperm whale caught in a fishing net at sea north of the Sicilian Aeolian Islands.



July 20



Santarém, Brazil

Nurses perform a rapid Covid-19 test on Chief Domingos from the Arapium tribe on the banks of the Iower Tapajós River.





Dhaka, Bangladesh

A girl wades through a waterlogged street after heavy rains caused flooding in various parts of the capital city.



Lahore, Pakistan

A health worker marks the finger of a child after administering polio vaccine drops during a door-to-door vaccination campaign.



Sources: The Guardian / Reuters

FUNDAY

Mathematics behind juggling

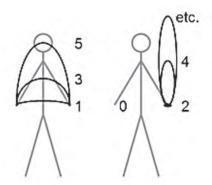
Maths in Action 46 By R. N. A. de Silva

Mathematics probably is the last thing that comes to mind when watching a juggling performance. However, a lot of mathematical thought has gone into it and even a mathematical notation has been invented to record juggling patterns. It is called 'Siteswap'.

Juggling is the act of iteratively catching and throwing several objects. The earliest historical evidence of juggling is a 4000 year old wall painting in an ancient Egyptian tomb. A juggling pattern can be described using 'Siteswap'. It assigns a number to each throw. An odd number means that the object goes from one hand to another. For example:

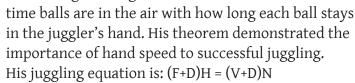
- 1 means a direct throw from one hand to the other, during which there is no time to catch or throw other balls.
- 3 means a throw from one hand to the other during which both have time to juggle a ball each.
- An even number means that the object stays in the same hand.
- 2 means the ball would be tossed just a few inches in the air and be caught in the same hand.
- 0 means that the hand is empty.

 The size of the number is also important. The larger the number, the higher in the air the ball is tossed.





In the early 1980s, Claude Shannon, considered to be the father of information theory, published the first formal mathematical theorem of juggling, correlating the length of



F = how long a ball stays in the air

D = how long a ball is held in a hand

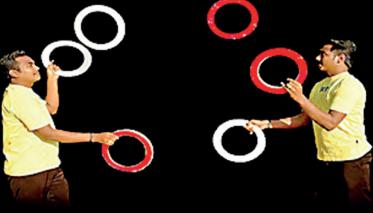
H = number of hands

V = how long a hand is empty

N = number of balls being juggled

Juggling has inspired mathematics, and mathematics has inspired juggling.











Math Plot - 46

Try to find the solution to the following puzzle. You may send solutions with reasoning to <code>ndesilva@osc.lk</code> within the next three days. Please include your full name, date of birth, home address, contact details and the name of your school along with the solution.

A school starts at 7.30 a.m., and each period lasts 40 minutes. If there are 5 minute intervals between periods, when will the fourth period end?

Math Plot 45 - Solution

The answers are 254 and 32766, as the TOTAL number of infected insects to be found.

The winner is
Rahma Rushdie of
St. Paul's Girls' School,
Milagiriya.

Congratulations!

Rugrats



Jokes

What kind of shoes do spies wear?

Sneakers.







What is a tornado's favourite game?

Twister!









Ran Kumbala's bome







Collecting mud, sand, grit for the nest

Ran Kumbala is a wasp, in black and yellow, about two inches in length. It is known in English as Mud Dauber (Sceliphron caementarium).

The pictures show how this active insect builds its home. It first collects mud, sand and grit from different locations and makes a tiny ball. It then carries this

ball and flies to the site, which in this case is on



Making a tiny ball

telephone cables. This is done tirelessly several times, until it has sufficient for its nest. It is interesting that such activities of nature can be observed in your own backyard. These photographs were taken within a radius of 50 metres, observing the insect for several hours.





Adding the ball of mud to the nest

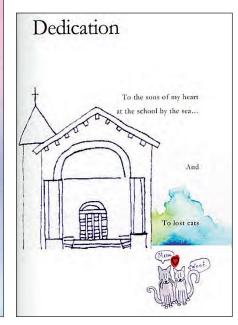
The Lockdown Teacher Written by Suramya Hettiarachchi Illustrated by Nevan Perera

The Lockdown Teacher

By Suramya Hettiarachchi, Illustrated by Navin Perera

The Lockdown Teacher was written by Suramya Hettiarachchi, a teacher missing face-to-face interaction with her students. It was originally written as a poem and caters to young children.

Written In simple language and attractively illustrated on a theme uppermost in their minds, it would appeal to young school children. The conclusion carries a list of questions and an activity as well.









Ninehearts (Pte) Ltd, 758/1, Baseline Road, Colombo 09. Contact: 0112 663500 / 2 687541 / 077 387039. Email: photoproducts@ninehearts.com

Myself

My name is Nulara Jayawickrama. I am eight years old. I live in Moratuwa. My hobby is reading. My talent is singing. My ambition is to become a singer.

My mother is Udeshika Prabadhani Gunathilaka. My father is Saman Manjula Jayawickrama. My pet is a fish called Goldie.

I like to draw sketches of swans and peacocks. My birthday falls on the ninth of April.

I love myself very much.

Nulara Jayawickrama (10 years) Musaeus College

My dream

I was performing on stage, With the audience in front of me. Nervous and fearful, I was Following my steps as I remembered.

Oh! I fell from the stage, On to the floor. I opened my eyes To see me on the floor.

It was all a dream, (the performing part) I had fallen from my bed.
My mother cried with fear
And I laughed until I cried.

Nadithi Kulasekera (10 years) Ladies' College

Gypsy Danger (Pacific Rim)



Christian Fernando (12 years) St. Sebastian's College, Moratuwa

Flowers



Dinithi de Silva (10 years) Ladies' College

How we spent the lockdown

COVID-19 is a viral disease, highly contagious and fatal if not properly treated, which gripped the whole world including our motherland. To stop the spread of disease, the government clapped an all-island curfew, which lasted nearly three months.

All essential goods could be bought at our doorsteps and our family concentrated on keeping our time occupied. My sister and I helped my mother in cleaning the house, washing clothes and helping her in the kitchen. I learnt to cook simple dishes like dhal curry, coconut sambol, omelettes and tempered mushrooms. We did all our studies and I helped my sister with her studies. With the help of our teachers, we studied online and answered model questions. I read a lot of English novels to improve my language.

Our plot of land was cleared of all debris, ahead of the dengue menace. After that we planted various herbs, vegetables and fruits such as turmeric, mint, tomatoes, ginger,

green chilies, brinjals, spinach, onion, guava, mangoes, pomegranate etc.

To exercise, we played badminton and rode our bicycles. We played indoor games like chess and my sister practiced her melodica. We amused ourselves watching cartoons.

During this lockdown, the atmosphere was less polluted and wild animals roamed freely. In some countries people suffered various hardships due to overcrowding in hospitals and over worked medical staff. We prayed for them to get well soon. We worried about our father who was working abroad too. Our mother gave us boiled coriander water and vitamins and nourishing food, to keep us free from illnesses. Thus ended the lockdown, which was educational, amusing and sad as well.

Rohini Ramaraj (14 years) WP/Jaya/Mahamathya Vidyalaya, Athurugiriya

Sunset



Dilshan Ibrahim (7 years) NSIS College

Let's plant a tree



Tania Chand (10 years) Belvoir Int. College



My class teacher



Shahina Rimzan (Grade 1) Royal Int. School, Kegalle

Butterflies



Hassan Hamdin (12 years) Brilliant Stars Int. College, Matara

I am riding a bicycle



Saqeef-ul-Haq (Grade 1)
Matale Int. School

Phase of change

Not everything that meets our eyes and ears,

Is of a true genuinity,

A feigned worth that's added to deceive,

All whose sense of perception is weak.

For in many skeptical ways the untruthfulness,

Is clogged to warp the real display, An imposturous world that adulterates its identity,

To ambush the nations; the victims of prey.

Social statistics will interpret the curve in many ways,

The pandemic battle may have devoured our accustomed place, With other contemporary issues spelling the lesson to be learnt, Are we bankrupt of leaders who'll stand when justice is burnt?

Among many who lust the inequitable pleasures,

Like money, fame that lasts only a heartbeat in time,
Hostility is a knife at the nape ready to put asunder,

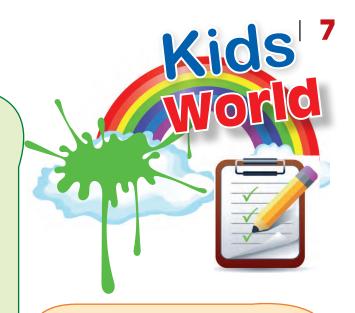
Oh how soon betrayal turns sweet companions to brine.

The clock above the mantelpiece of life ticks ahead of our conscious, Caring not for the human plead for a pause,

Remember life lectures unanticipated amidst peoples' deafness,

So the choice remains ours to brave the waving uproars.

Priscilla Rambukkange (14 years) Hillwood College, Kandy



Dawn

Sun went down to bed last night And woke up sleepy-eyed And it said to itself lazily: "It's another day of work for me."

Sun runs slowly across the sky Napping behind Clouds sometimes Sun runs slowly across the sky So that Time will not fly by

Trees wake up Winds stir Animals get up But not people

Winds blow Trees dance Birds sing And fly past

Streaks of colour Leave Sun Combine with Clouds To make beautiful pictures

With Winds and Trees And Sun and Clouds I love dawn Before people interrupt

> Ifadha Deen (14 years) Leeds International School, Galle

Playing during Corona season



Methupama Wijerathne (Grade 8) Holy Cross College, Gampaha

My mother's favourite things

My mother's name is Lakshila Nadishani Perera. My mother is 38 years old. She is a very happy person. There are things which make her happy. She likes to watch movies with me and my sister. We watch a movie every month. She likes to read books with us. We have a library.

My mother likes baking food with me and my sister and to eat together. Also she likes to eat cake, Indian food and what Gramma makes. My mother likes travelling with me and my sister. We often travel.

My mother is happy to do these things. When my mother is happy, both my sister and I are happy. Her favourite thing is to spend time with me and my sister.

Nanduththara Meegaswatte (8 years) Oxford Int. College, Badulla

FUNDAYTIMES

Tomahawk Quiz No. 173

Questions for the Tomahawk Quiz No. 173 are based on articles appearing in the Funday Times of June 7, 14, 21 and 28, 2020. All you have to do is to find the answers to the questions given.

Write the answers neatly on a postcard.
Cut the strip 'Tomahawk Quiz No. 173' seen at the top of this page and paste it on your postcard.
Please get your entries certified as your own work by a teacher or parent.

Two lucky winners will receive brand new

Tomahawk Mountain Bikes with the compliments of

Tomahawk Bicycle Mall

All Funday Times readers between 8 – 15 years are eligible to participate.

(Those who have already won a bicycle are not eligible to participate.)

Closing Date: July 31, 2020







fundaytimes1@gmail.com



Questions — Quiz No. 173

- Who is known as the Father of Ceylon Tea?
 Where and when was the first plot of tea planted in Sri Lanka?
- 2. Who was Hattie McDaniel? What was she especially known for?
- 3. Who is believed to have founded the original Father's Day?
- 4. Where is Dunhinda Falls located? What is it known as in English?
- 5. What is the Seattle Space Needle and why was it constructed?

