

TRIDENT
PREPARATORY
SOLWEZI



Newsletter

28 October 2022

ENGAGE
ENLIGHTEN
EMPOWER



Noticeboard

A large, stylized 'Happy Birthday' text in a bubbly, white font with a brown outline. It is surrounded by several colorful balloons in shades of pink, blue, orange, and red. The background is a solid magenta color with faint, larger balloons visible behind the main text.

Happy Birthday

A rectangular box with a white border and a magenta background. Inside the box, the name 'Leticia Amani' is written in a white, sans-serif font. Below the name, there are several thin, colorful streamers (orange, blue, purple, green) that appear to be tied together at the bottom and fan out upwards.

Leticia Amani

- **Next Week, Mon to Fri:** Progress Assessment Checks. (PUMA, PIRA, Science & Big Write).
- **Wed 9th Nov** = KS2 Interhouse Tennis.
- **Thurs 10th Nov** = KS1 Football & Netball Showcase.
- **Fri 11th Nov** = Remembrance Day.
- **14th to 18th Nov** = Positive Behaviour Week.



Little Ants



This week we tried to
get back into
routines.



Well done Little
Ants!





Nursery



In our Nursery Class,
sometimes we
do individual
work but
sometimes we
like to work
with friends.





Reception



*In Reception we
love to play and
explore to
develop our own
ideas.*



Year 1

Our entry point to our IPC topic 'Push Me, Pull You', was very exciting. We did a game of 'tug' and used 'Push' and 'Pull' forces. Mr Kapyololo and Ms Mulenga joined us, can you guess which team won????

In Numeracy, we were learning about money and our shop was open, we bought lots of yummy things.

Happy face and sad face, wonder why someone had a sad face??? Find out next week!



Year 2

Investigating forces and how a ball bounces depends on variables and the momentum of transferred energy. Science is fun!



Lienke drawing the conclusion from the investigation, using words like momentum, pull, movement, gravity, mass etc...



Bouncing Balls

You will need:

- tennis ball
- basketball
- smooth surface outside to bounce the balls
- ruler (optional)



Steps:

1. Decide a height you want to drop the basketball and tennis ball from. Use the ruler to measure the height. If you don't have a ruler, use a person to mark a height e.g. waist or shoulders.
2. Drop one ball at a time from the height you have chosen. Watch how high each ball bounces.
3. Next, place the tennis ball on top of the basketball and drop them together from the same height. Watch how high each ball bounces again.

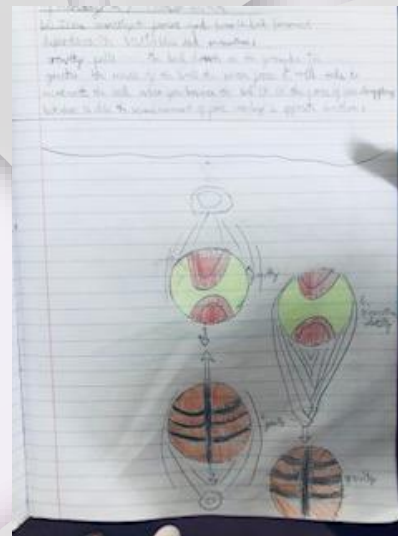


Variations:

1. Replace the tennis ball with an object that doesn't normally bounce. Put the object on top of the basketball and see if it bounces.
2. Use different balls and bounce them from different heights.
3. Try the experiment on different outdoor surfaces.
4. Video your balls bouncing and watch them back in slow motion.

Explanation:

Gravity makes the balls fall to the ground when they are dropped. When a ball bounces, it has momentum and energy. When the two balls are bouncing together, the energy from the basketball transfers to the tennis ball. This makes the tennis ball bounce off with even more energy.



Year 3

- It is great to arrive early. Math games and Literacy games are our 'go to'.
- We spent our Friday in the year 4 class. They were so kind to have us.
- We got spoils on Tuesday (fanta & pizza).
- We are going into assessment week with big smiles!!
- As we draw into November, we will have a sponsored spelling test to raise funds for the Zambian Poppy Appeal.

#LestWeForget

SACRIFICE
TRIBUTE SOLDIERS
REMEMBRANCE
POPPY DAY
VETERANS BRAVERY
RESPECT HEROES
LEST WE FORGET

Don't take from
Downton.com
© 2014
Downton.com



Year 4

How do we see things?

- This week was fun, working on light related activities in Science.
- Looking at refraction and reflection of light.



Year 5

This week in Y5 we have researched about Sir Isaac Newton to add to our PowerPoint presentations and in Literacy we have been Exploring Fairytails. We also created our class assembly which is called 'The power of words'.





Year 6

Year 6s have embarked on discovering the world of Entrepreneurship. Here they find themselves in board meetings to discuss their Theme Park start-up business projects.





Reception class went sailing.

Magic trolls from Nursery.

Year 2 used black as a positive color to create cats.

Ambassador Awards



Some special mentions



Josh
Kabukala:
Overall Golf
champion in
his age group
in
Lubumbashi

Trident Tigers
won Swimming
Club of the Year!

Thanks go to
coach Amy Kuhn
for all her time,
efforts & skill.



Blake
Roomer was
top ZASU
swimmer in
his age group



Year 5 Assembly

Year 5 did an incredible assembly on “The Power of Words”.

It was very formidable with memorable skits to demonstrate the impact of our words.

Well done Year 5!

Thank-you Mrs. T and Ms. Kabwela

