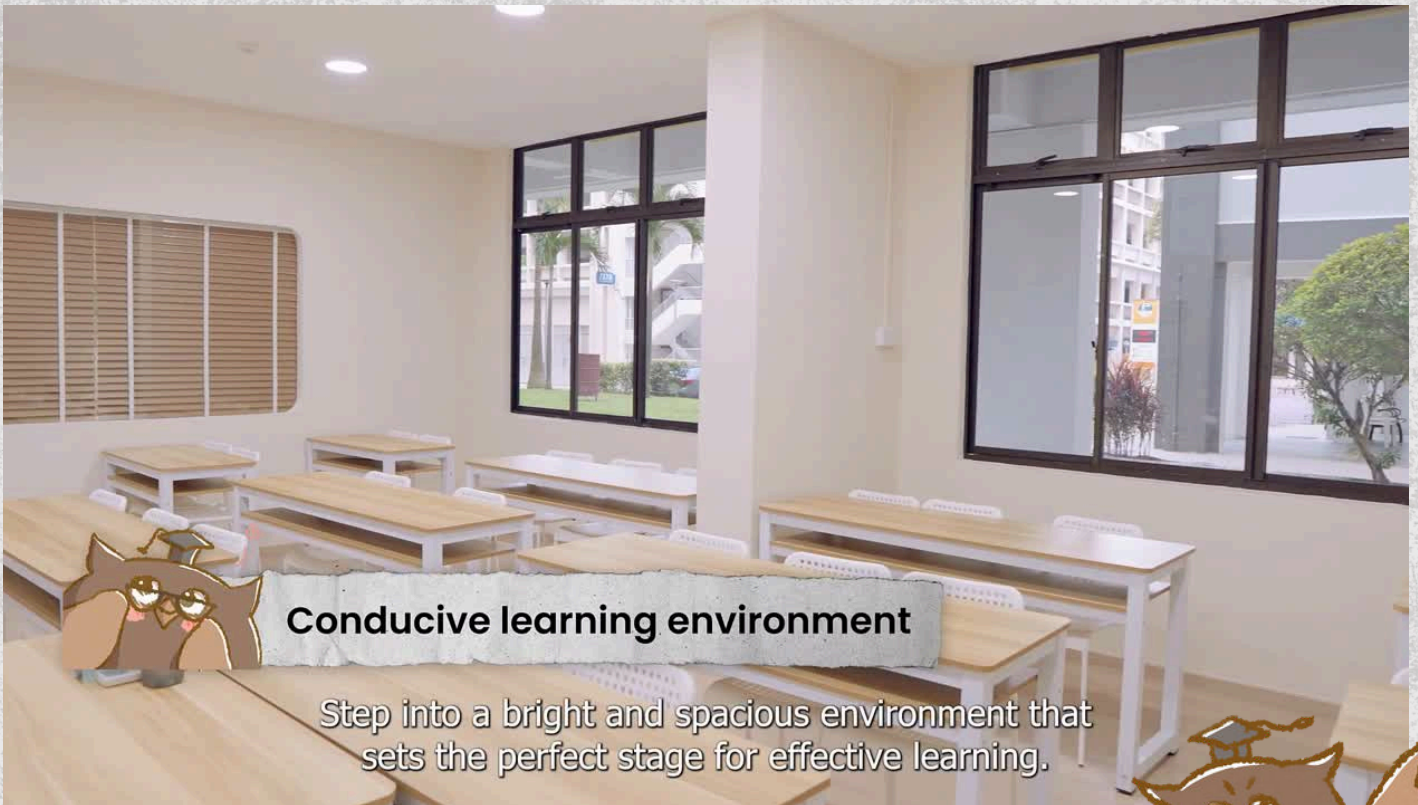

THE EDUZ TIMES

Issue 4 | October - December 2026



Conducive learning environment

Step into a bright and spacious environment that sets the perfect stage for effective learning.

Overview of Content

- Calendar (Oct - Dec 2026)
- Study Playlist - EDM Edition
- Quote of the Quarter
- Study Tips
- Resources for studying/self-care
- Educational Activities
- Tutor Spotlight



Calendar, but Eduzified



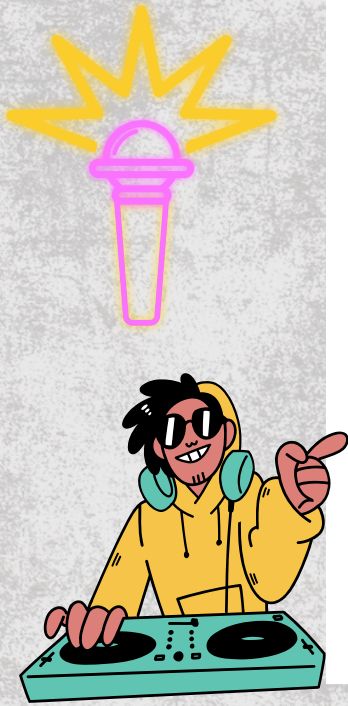
Click on the image to view/download the resource!

Hello! Here's your calendar for the third quarter of the year! !

You can download our exclusive digital calendar as attached to the email and continue your journey towards becoming more organized and productive!

Happy Planning!

Study Playlist - EDM Edition



Plug in and ride the beat with this **EDM Study Vibes** playlist! Dive into pulsating rhythms and electrifying drops designed to keep you focused, energized, and in the zone while studying, revising, or brainstorming.

Whether you're powering through assignments or easing into a long study session, let these high-energy beats keep you company and make the hours fly by. A little hype, a lot of focus—just hit play.

Quote of the Quarter

Wherever the music comes from, if there is no focus behind it, then it's just noise.

– Derrick May



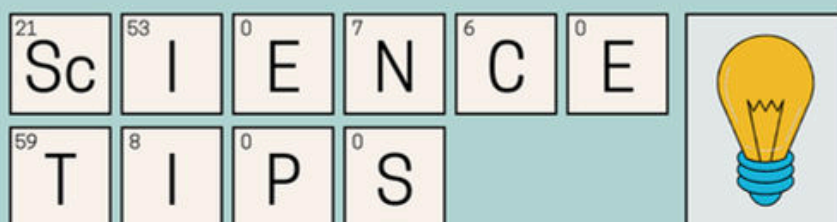
This quote reminds us that intention gives purpose to everything we do. Just as music without focus becomes noise, our efforts without attention or direction lose their meaning.

Some days will feel chaotic or unproductive, and that's normal. What matters is showing up, concentrating on what truly matters, and applying yourself thoughtfully. When you focus on each step with care, your progress becomes harmony rather than noise.

Study Tips - Science

Finding Science hard to study?
Don't worry, because EduZ Tuition has got your back!

Sneak peek of our curated tips for tackling Science



UNDERSTAND THE CONCEPTS



Science builds on understanding how things work. Try to grasp the "why" behind processes and phenomena rather than just memorising facts.

MAKE USE OF VISUAL AIDS



Diagrams, flowcharts, mind maps, and videos can help you visualise complex systems—like the human body, chemical reactions, or physics forces.

RELATE SCIENCE TO REAL LIFE



Connect abstract concepts to everyday experiences. For example, think of gravity in sports, chemical reactions in cooking, or electricity in your devices.

CONDUCT SIMPLE EXPERIMENTS



If possible, perform hands-on experiments. Seeing science in action makes it more memorable and fun.

Click on the image to view/download the resource!

Resources for studying/self-care

Multiplication Table

Struggling to memorise the multiplication table?

This handy resource shows everything at a glance — making it easier for you to understand, practise, and master your times tables all on one page!



Multiplication Table 1-10

X	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100



MULTIPLICATION CHART



×	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144



Click on the image to view/download the resource!

Resources for studying/self-care

Eduzified Periodic Table

Need a CUTE periodic table to refer to while studying for science? Don't worry, we have got you covered!

PERIODIC TABLE OF ELEMENTS

Group																																
1	2											13	14	15	16	17	18															
1 H hydrogen 1.0																	2 He helium 4.0															
3 Li lithium 6.9	4 Be beryllium 9.0											5 B boron 10.8	6 C carbon 12.0	7 N nitrogen 14.0	8 O oxygen 16.0	9 F fluorine 19.0	10 Ne neon 20.2															
11 Na sodium 23.0	12 Mg magnesium 24.3											13 Al aluminum 27.0	14 Si silicon 28.1	15 P phosphorus 31.0	16 S sulfur 32.1	17 Cl chlorine 35.5	18 Ar argon 39.9															
19 K potassium 39.1	20 Ca calcium 40.1	21 Sc scandium 45.0	22 Ti titanium 47.9	23 V vanadium 50.9											24 Cr chromium 52.0	25 Mn manganese 54.9	26 Fe iron 55.8	27 Co cobalt 58.9	28 Ni nickel 58.7	29 Cu copper 63.5	30 Zn zinc 65.4											
37 Rb rubidium 85.5	38 Sr strontium 87.6	39 Y yttrium 88.9	40 Zr zirconium 91.2	41 Nb niobium 92.9											42 Mo molybdenum 95.9	43 Tc technetium —	44 Ru ruthenium 101.1	45 Rh rhodium 102.9	46 Pd palladium 106.4	47 Ag silver 107.9	48 Cd cadmium 112.4	49 In indium 114.8	50 Sn tin 118.7	51 Sb antimony 121.8	52 Te tellurium 127.6	53 I iodine 126.9	54 Xe xenon 131.3					
55 Cs cesium 132.9	56 Ba barium 137.3	57-71 lanthanoids		72 Hf hafnium 178.5	73 Ta tantalum 180.9											74 W tungsten 183.8	75 Re rhenium 186.2	76 Os osmium 190.2	77 Ir iridium 192.2	78 Pt platinum 195.1	79 Au gold 197.0	80 Hg mercury 200.6	81 Tl thallium 204.4	82 Pb lead 207.2	83 Bi bismuth 209.0	84 Po polonium —	85 At astatine —	86 Rn radon —				
87 Fr francium —	88 Ra radium —	89-103 actinoids		104 Rf rutherfordium —	105 Db dubnium —											106 Sg seaborgium —	107 Bh bohrium —	108 Hs hassium —	109 Mt meitnerium —	110 Ds darmstadtium —	111 Rg roentgenium —	112 Cn copernicium —	113 Nh nihonium —	114 Fl flerovium —	115 Mc moscovium —	116 Lv livermorium —	117 Ts tennessine —	118 Og oganeson —				
lanthanoids		57 La lanthanum 138.9	58 Ce cerium 140.1	59 Pr praseodymium 140.9																	60 Nd neodymium 144.2	61 Pm promethium —	62 Sm samarium 150.4	63 Eu europium 152.0	64 Gd gadolinium 157.3	65 Tb terbium 158.9	66 Dy dysprosium 162.5	67 Ho holmium 164.9	68 Er erbium 167.3	69 Tm thulium 168.9	70 Yb ytterbium 173.1	71 Lu lutetium 175.0
actinoids		89 Ac actinium —	90 Th thorium 232.0	91 Pa protactinium —																	92 U uranium 238.0	93 Np neptunium —	94 Pu plutonium —	95 Am americium —	96 Cm curium —	97 Bk berkelium —	98 Cf californium —	99 Es einsteinium —	100 Fm fermium —	101 Md mendelevium —	102 No nobelium —	103 Lr lawrencium —

Periodic Table of Elements

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11 Na sodium 23.0	12 Mg magnesium 24.3	3 Al aluminum 27.0	4 Si silicon 28.1	5 P phosphorus 31.0	6 S sulfur 32.1	7 Cl chlorine 35.5	8 Ar argon 39.9	9 K potassium 39.1	10 Ca calcium 40.1	11 Sc scandium 45.0	12 Ti titanium 47.9	13 V vanadium 50.9	14 Cr chromium 52.0	15 Mn manganese 54.9	16 Fe iron 55.8	17 Co cobalt 58.9	18 Ni nickel 58.7

Key
atomic number
atomic symbol
relative atomic mass

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Key
atomic number
atomic symbol
name
relative atomic mass

lanthanoids

actinoids

57 La lanthanum 138.9	58 Ce cerium 140.1	59 Pr praseodymium 140.9
89 Ac actinium —	90 Th thorium 232.0	91 Pa protactinium —

19 K potassium 39.1	20 Ca calcium 40.1	21 Sc scandium 45.0	22 Ti titanium 47.9	23 V vanadium 50.9	24 Cr chromium 52.0	25 Mn manganese 54.9	26 Fe iron 55.8	27 Co cobalt 58.9	28 Ni nickel 58.7	29 Cu copper 63.5	30 Zn zinc 65.4
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37 Rb rubidium 85.5	38 Sr strontium 87.6	39 Y yttrium 88.9	40 Zr zirconium 91.2	41 Nb niobium 92.9	42 Mo molybdenum 95.9	43 Tc technetium —	44 Ru ruthenium 101.1	45 Rh rhodium 102.9	46 Pd palladium 106.4	47 Ag silver 107.9	48 Cd cadmium 112.4	49 In indium 114.8	50 Sn tin 118.7	51 Sb antimony 121.8	52 Te tellurium 127.6	53 I iodine 126.9	54 Xe xenon 131.3										
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Click on the image to view/download the resource!

Educational Activities – Farm Exclusive

Visiting farms in Singapore, such as Qian Hu Fish Farm and Kok Fah Technology Farm, offers meaningful opportunities for students to learn about aquaculture, food sustainability, and agricultural innovation.

Despite Singapore's limited land and highly urbanised environment, these farms showcase different approaches to farming, from ornamental fish breeding to high-tech vegetable production, demonstrating how agriculture can adapt to local constraints.



Click on any image to explore the parks and discover all the experiences they have to offer.

Facts about Deepavali

BACKGROUND:

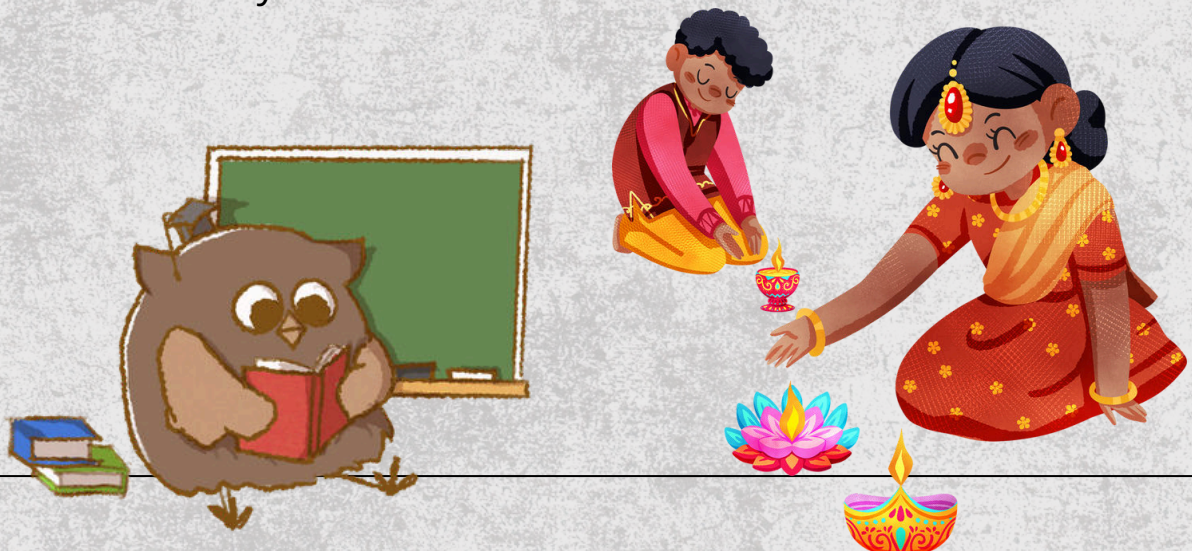
Deepavali, also known as the Festival of Lights, is an important Hindu celebration observed in Singapore and around the world. It symbolises the triumph of light over darkness and good over evil, and reflects values such as renewal, gratitude, and hope. In Singapore, Deepavali is marked by vibrant decorations, cultural traditions, and gatherings among family and community.

KEY HIGHLIGHTS:

- Lighting of oil lamps (diyas) to symbolise light, positivity, and new beginnings
- Festive decorations and displays, especially in Little India
- Family gatherings, prayers, and the sharing of traditional sweets and food

HOW STUDENTS CAN JOIN IN THE FUN

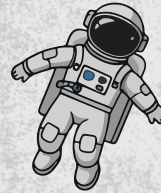
- Learn about the significance of Deepavali and its traditions through school activities, exhibitions, or storytelling sessions.
- Take part in cultural activities such as rangoli art, craft-making, or traditional dance performances.
- Dress in traditional attire or festive colours and join school or community Deepavali celebrations to appreciate Singapore's cultural diversity.



Fun Facts That Will Blow Your Mind

1. SPACE & SCIENCE

- There are “space smells” reported by astronauts, often described as burnt metal or welding fumes.
- Neutron stars are so dense that a teaspoon of their material would weigh about a billion tons on Earth.



2. HISTORY & CULTURE

- In ancient Rome, graffiti was common and used to advertise events, mock politicians, and declare love.
- The first alarm clock could only ring at one specific time and had to be reset manually every day.



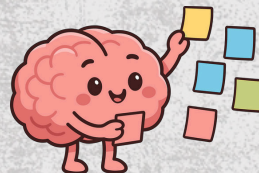
3. NATURE & ANIMALS

- Wombat poop is cube-shaped, which helps prevent it from rolling away.
- Some trees can communicate with each other through underground fungal networks, often called the “wood wide web.”



4. LANGUAGE & BRAIN

- When you think in a second language, you tend to make more logical and less emotional decisions.
- The brain uses about 20% of the body's energy, even though it makes up only about 2% of body weight.



5. TECHNOLOGY & MATH

- The first computer mouse was made of wood.
 - There are more possible games of chess than atoms in the observable universe.
-

Year-end Holidays Activities

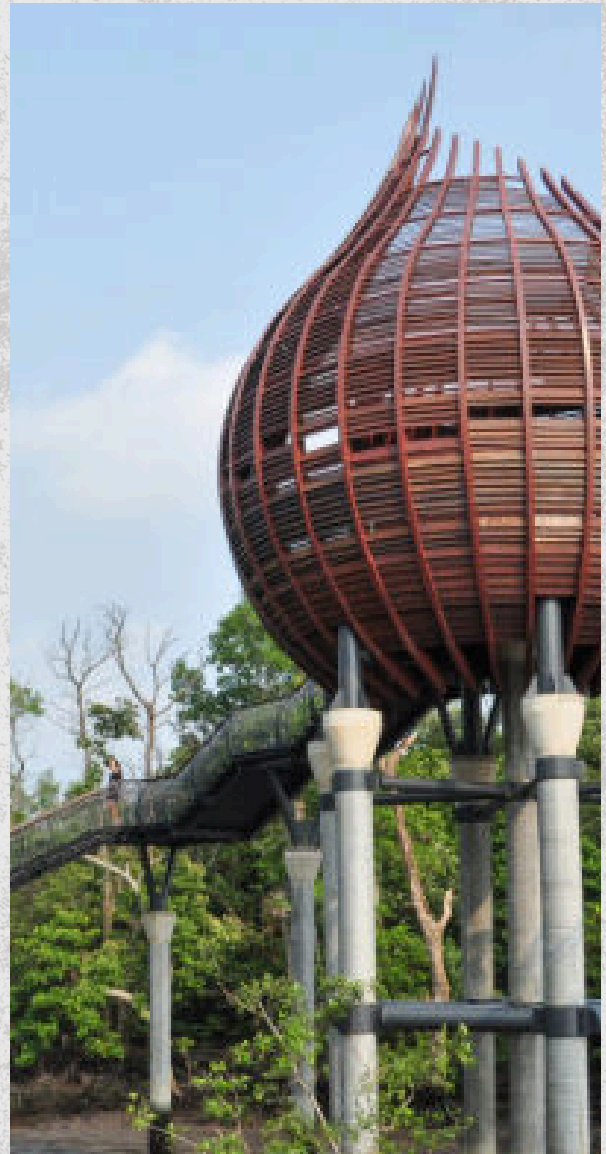
Singapore Oceanarium

With 22 immersive zones, Singapore Oceanarium blends live habitats, storytelling, and immersive technology to deliver meaningful marine education and unforgettable encounters.



Tickets: \$55/person

[Make your reservation here](#)



Sungei Buloh Wetland Reserve

Explore the wetlands and mangroves of Singapore's first ASEAN Heritage Park, which is rich in biodiversity and serves as an important site for migratory birds.

Tickets: Free

[Location here](#)

Tutor Spotlight

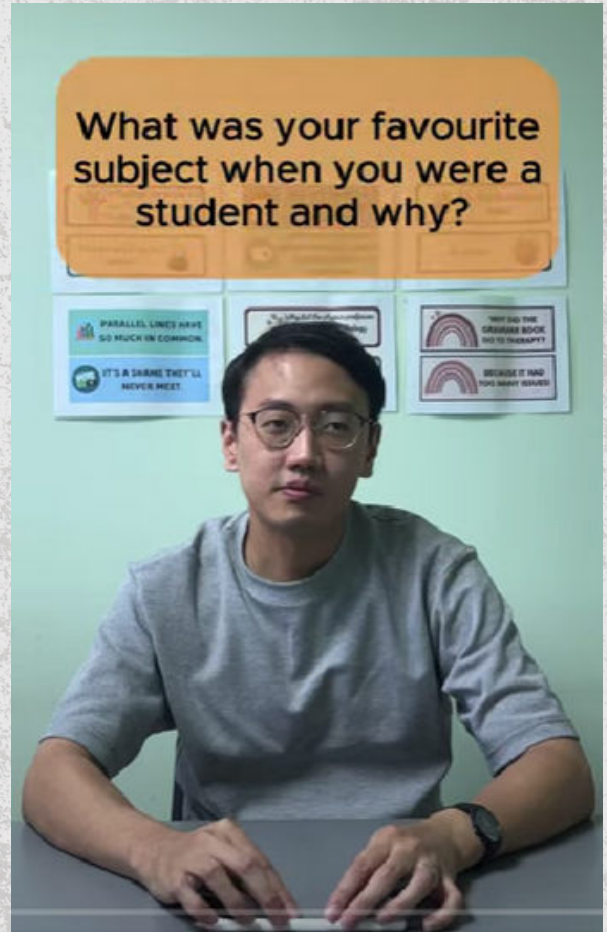
Tutor Gerald

In this quarter's newsletter, get to know more about Tutor Gerald, who teaches primary and secondary Maths at Eduz Tuition!



Part 1

Click the images to watch the exclusive interview!



Part 2



Latest Promotions

CHOOSE BETWEEN



**\$40 STARBUCKS
CARD**



\$40 KOI CARD

When you...

1) Refer a friend to sign up for any of our courses	2) Get your friend to mention your name during sign up	3) Both you and your friend get either a \$40 Starbucks or Koi Card
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Admiralty

8940 7170

736 Woodlands Circle,
#01-513, S730736

Google Ratings



Average of **4.75 stars** across
all 3 centres!



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