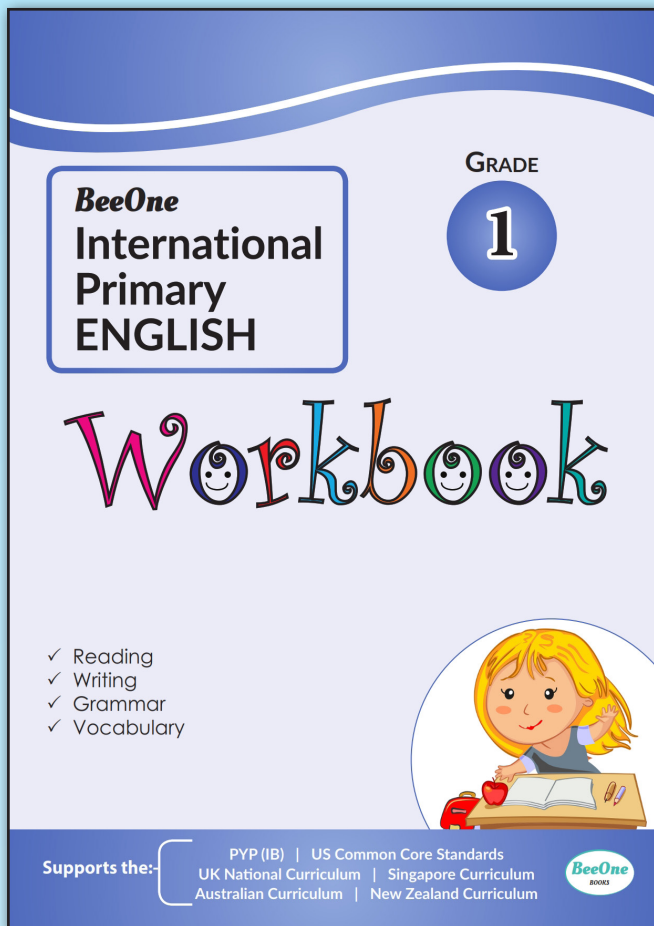


# Engaging Workbooks

2024 -25

**For Grade:** 1, 2, 3, 4, 5 and 6,  
**Subjects:** English & Maths

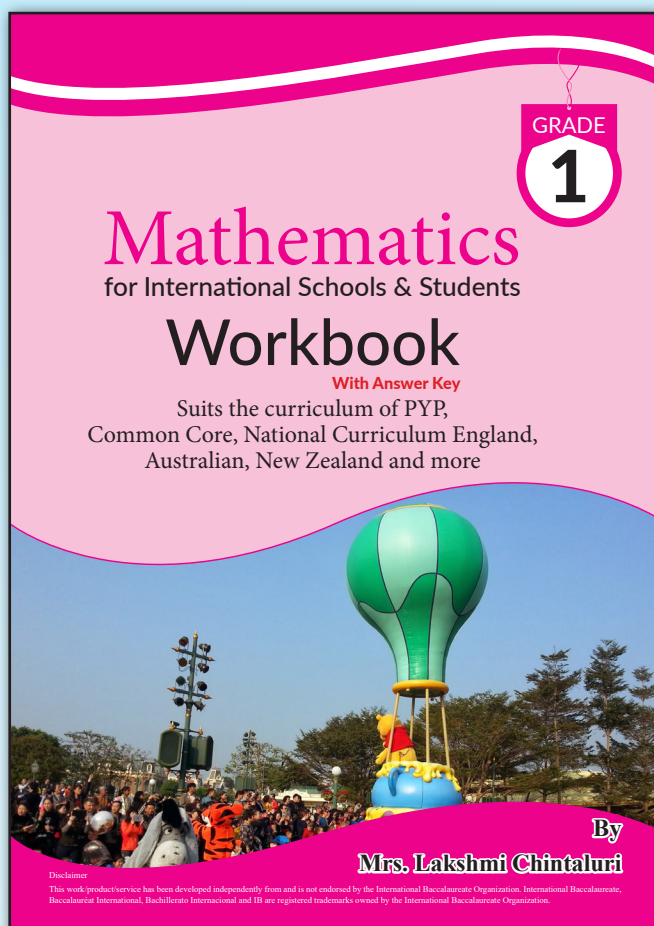
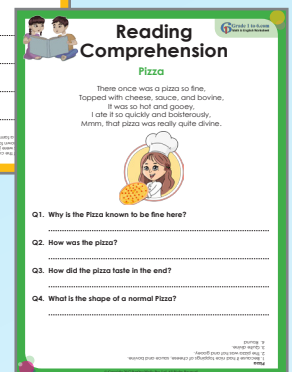
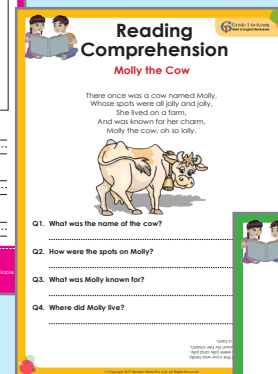
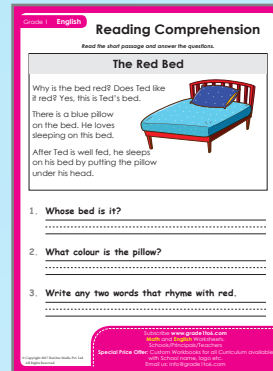




The topics covered are Reading, Writing, Grammar and Vocabulary to support the chapters covered in Grade 1.

**Pages:** 110

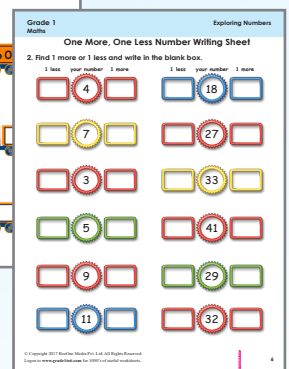
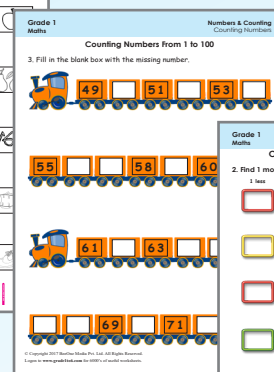
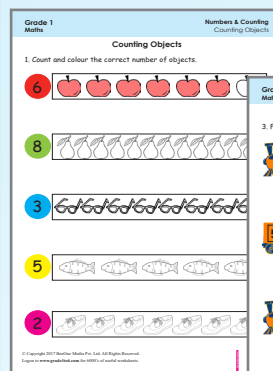
**Price:** Rs 500

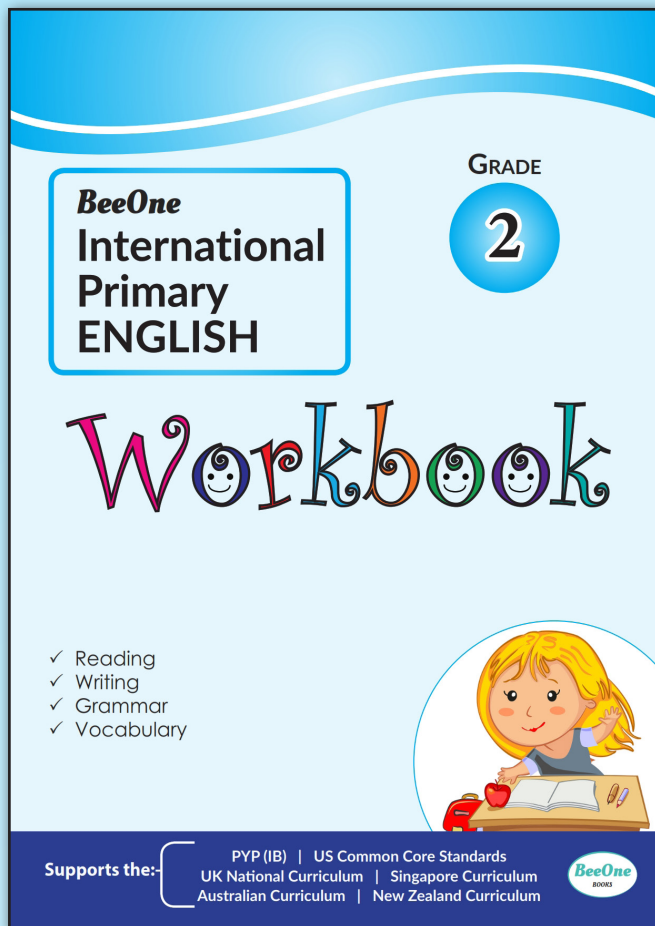


The chapters covered are Shapes, Numbers from one to nine, Addition, Subtraction, Numbers from ten to twenty, Time, Measurement, Numbers from twenty to fifty, Data handling, Patterns, Numbers, Money, Counting & estimating and Real-life word problems in all these chapters, to support the chapters covered in Grade 1.

**Pages:** 225

**Price:** Rs 500

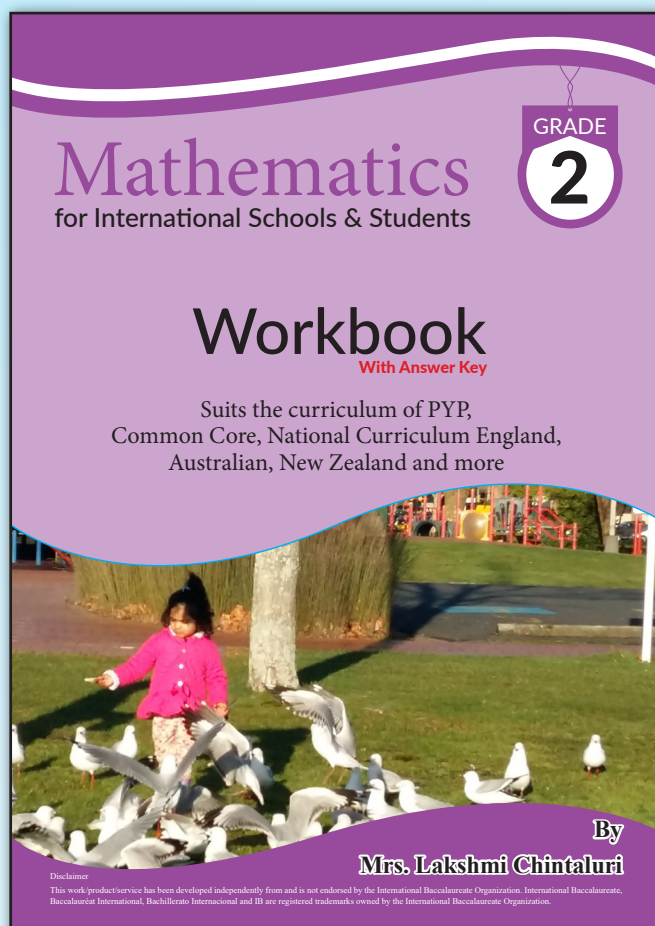
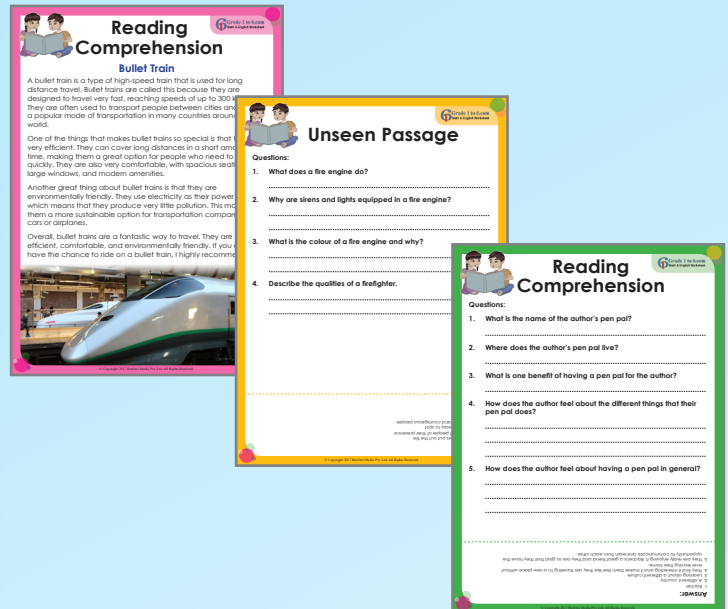




The topics covered are Reading, Writing, Grammar and vocabulary to support the chapters covered in the Grade 2.

**Pages:** 180

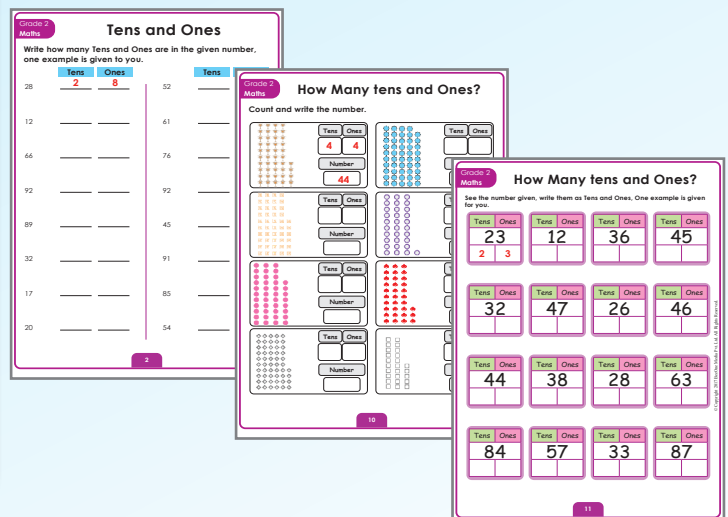
**Price:** Rs 500



The chapters covered are Numeracy: Two-digit numbers up to 99, Place value of numbers, Counting in tens and ones, Comparing numbers, Real life word problems, Money, Shapes, Lines, Measurement, Comparing objects, Time, Data handling and more to support the chapters covered in the Grade 2.

**Pages:** 152

**Price:** Rs 500



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**International**  
**Primary**  
**ENGLISH**

GRADE  
**3**

# Workbook

- ✓ Reading
- ✓ Writing
- ✓ Grammar
- ✓ Vocabulary



Supports the:

- PYP (IB) | US Common Core Standards
- UK National Curriculum | Singapore Curriculum
- Australian Curriculum | New Zealand Curriculum

**BeeOne**  
BOOKS

The topics covered are Reading, Writing, Grammar and vocabulary to support the chapters covered in the Grade 3.

**Pages:** 150

**Price:** Rs 500

**Reading Comprehension**  
**The Beast and the Hunters**

There was once a beast that lived in the depths of the forest. It was a massive creature, with fur as black as night and eyes that glowed like embers in the darkness. The beast was feared by all who lived in the forest, for it was said that anyone who laid eyes upon it would be doomed to a horrible fate. Despite its fearsome reputation, the beast was not a malicious creature. It was simply a creature of the forest, living its life as it had for centuries. It roamed the woods, hunting for food and shelter, and it was content to leave alone.

However, one day, a group of hunters stumbled upon the beast's lair. They were sent by its size and appearance, and they set out to capture it. The beast fled to flee, but it was no match for the hunters, who were armed with traps and weapons. The hunters managed to capture the beast and sell it to a traveling circus, where it was put on display for all to see. The beast was humiliated and forced to perform tricks for the amusement of the crowds. It longed for the freedom of the forest, and it dreamed of the day when it would be able to escape and return home.

One night, the beast finally got its chance. It broke free from its chains and fled into the darkness. It ran as fast as it could, its feet pounding the ground as it made its way back to the safety of the forest.

As the beast disappeared into the trees, it knew that it would never be caught again. It was free of all, and it would roam the forest for all eternity, a beast of the wild, untamed and free.

**Unseen Passage**  
**Clara, the Ladybug**

Clara the ladybug was a curious and adventurous little bug. She lived in a small village nestled in the heart of a beautiful forest, and she loved to explore the world around her. One sunny afternoon, Clara set off on a journey to see what lay beyond the boundaries of her village. She flew through the forest, marveling at the tall trees and the bright flowers that bloomed along the way.

As she flew, Clara came across all sorts of interesting creatures. She met a friendly butterfly who showed her the way to a nearby brook, and a group of chirping birds who taught her how to fly. Eventually, Clara reached the edge of the forest and came to a vast meadow. She flew out over the grassy fields, taking in the breathtaking view of the rolling hills and the distant mountains.

As the sun began to set, Clara knew it was time to head back home. She flew back to the forest, grateful for the wonderful adventure she had just experienced. From that day on, Clara knew that there was so much more to see and discover in the world, and she couldn't wait to set off on her next adventure.

**Reading Comprehension**  
**Diesel cars and Petrol cars**

Diesel cars and petrol cars are two types of vehicles that are commonly used for transportation. While both types of cars have their own unique features and benefits, there are also some significant differences between them.

One of the main differences between diesel cars and petrol cars is the type of fuel that they use. Diesel cars run on diesel fuel, which is a type of fuel that is made from crude oil. Petrol cars, on the other hand, run on petrol, which is also made from crude oil but is a different type of fuel.

Another difference between diesel cars and petrol cars is the way that they operate. Diesel engines are typically more efficient than petrol engines, which means that they can go further on a single tank of fuel. Diesel cars also tend to have more torque, which is a measure of the engine's power. This means that diesel cars can accelerate more quickly and are better suited for heavy-duty tasks.

In terms of cost, diesel cars are generally more expensive to buy than petrol cars. However, they are often cheaper to run in the long term because they get better fuel economy.

Overall, diesel cars and petrol cars are both popular options for transportation. While they have some differences, both types of cars have their own unique advantages and can be a good choice depending on an individual's needs and preferences.



GRADE  
**3**

# Mathematics

for International Schools & Students

## Workbook

**With Answer Key**

Suits the curriculum of PYP,  
Common Core, National Curriculum England,  
Australian, New Zealand and more



By  
**Mrs. Lakshmi Chintaluri**

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The chapters covered are Where to look from, Numbers, Addition and subtraction, Long & short, Shapes, Time, Multiplication, Patterns, Measurement, Division, Data handling, money and Real life word problems in all these chapters, to support the chapters covered in the NCERT books recommended.

**Pages:** 232

**Price:** Rs 500

**Grade 3 Maths**  
**Fraction on a Number Line**

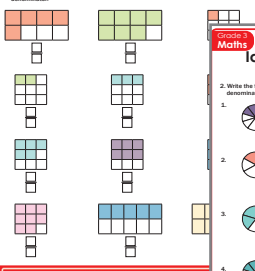
1. Write the missing fraction number.

Example:



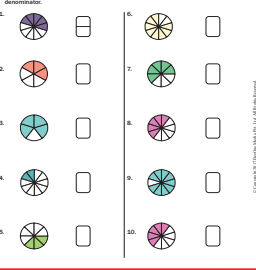
**Grade 3 Maths**  
**Fractions of Shaded Shapes**

2. Write the fractions for the shaded shapes, show the total number of pieces in the denominator.



**Grade 3 Maths**  
**Identifying Fractions of the Shaded area**

2. Write the fractions for the shaded shapes, show the total number of pieces in the denominator.



**BeeOne**  
**International**  
**Primary**  
**ENGLISH**

GRADE  
**4**

# Workbook

- ✓ Reading
- ✓ Writing
- ✓ Grammar
- ✓ Vocabulary



**Supports the:** PYP (IB) | US Common Core Standards  
UK National Curriculum | Singapore Curriculum  
Australian Curriculum | New Zealand Curriculum

**BeeOne**  
BOOKS

The topics covered are Reading, Writing, Grammar and vocabulary to support the chapters covered in the Grade 4.

**Pages:** 200  
**Price:** Rs 500

[illegible]

The chapters covered are Shapes, Long & short, Speed, Time & distance, Time, Multiplication, Measurement, Area & circumference, Halves, Patterns, Division, Comparing weight, Area & perimeter, Data handling, and Real-life word problems in all these chapters, to support the chapters covered in the NCERT books recommended.

**Pages:** 177  
**Price:** Rs 500

[illegible]

**BeeOne**  
**International**  
**Primary**  
**ENGLISH**

GRADE  
**5**

**Workbook**

- ✓ Reading
- ✓ Writing
- ✓ Grammar
- ✓ Vocabulary

**Supports the:**

PYP (IB) | US Common Core Standards  
UK National Curriculum | Singapore Curriculum  
Australian Curriculum | New Zealand Curriculum

**BeeOne**  
BOOKS

The topics covered are Reading, Writing, Grammar and vocabulary to support the chapters covered in the Grade 5.

**Pages: 162**

**Price:** Rs 500

# Reading Comprehension

## All about Rocks

Rocks are a fundamental part of the earth's crust and have played a significant role in shaping the planet's history. Rocks are made up of one or more minerals, and they can be classified based on their composition and the processes that formed them. The study of rocks is known as petrology, and it's important to understand the geology of a place and the earth's surface evolved over time.

The most common types of rocks are igneous, sedimentary, metamorphic. Igneous rocks form from molten rock, also called magma, which cools and solidifies. This process can happen below the earth's surface, in which case the rock is called an intrusive. Granite and basalt are examples of igneous rocks. Sedimentary rocks, on the other hand, form from the accumulation and compression of sediments, such as sand, mud, and silt. These rocks often contain fossils, which can provide insight into the environment and the organisms that lived there in the areas millions of years ago. Examples of sedimentary rocks include sandstone and limestone.

Metamorphic rocks form when existing rocks are subjected to heat, pressure, and chemical processes, causing them to change in texture and composition. These rocks often have wavy or banded appearances, and they can be found in areas tectonically active like mountains. Examples of metamorphic rocks include slate and marble.

Rocks have played a significant role in shaping the earth's surface over time. For example, they are the building blocks of the earth's crust, and they have been used by humans for thousands of years to construct buildings, tools, and art. Understanding the different types of rocks and how they formed provides valuable insights into the earth's history and the forces that shaped our world.

Grade 1 Science  
Unit 1: Earth and Space

Unseen Passage

### Dystopia

A dystopia is a type of society in which everything is bad and oppressive. It's the opposite of a utopia, which is a perfect society. Dystopias are often found in science fiction and speculative fiction, but they can also be based on real-world events.

One example of a dystopian society is George Orwell's "1984". In this novel, the government controls everything and people have no freedom. They are constantly being watched by "Big Brother" and are not allowed to think for themselves.

Another example is Aldous Huxley's "Brave New World". In this novel, people are genetically engineered to be happy and obedient for their lives, but they are not allowed to experience emotion or freedom.

Dystopias can also be seen in real-world events, such as regimes like Nazi Germany and Stalinist Russia. These governments controlled every aspect of citizens' lives and often used fear to maintain power.

It is important to remember that dystopias are not just books and history; they can also happen in the present day. It is important to be aware of potential dangers in our world and to work towards creating a better future for everyone.

As young students, we can learn from dystopian literature and use it as a warning to strive for freedom, justice, and equality. It is also important to be aware of our own roles and choices that can shape a better future for all.

In conclusion, a dystopia is a type of society in which everything is bad and oppressive. It is important to be aware of the dangers in our society, learn from dystopian literature and strive for a better future for all.

Grade 1 Science  
Unit 1: Earth and Space

Unseen Passage

### Enid Blyton

Enid Blyton was a gifted and beloved author, whose books have stood the test of time. Her stories continue to captivate and inspire readers of all ages. Her work has left a lasting legacy and her characters will always be remembered as some of the most beloved in children's literature. Enid Blyton will always be remembered as an author who brought joy and adventure to the lives of many children through her writing.

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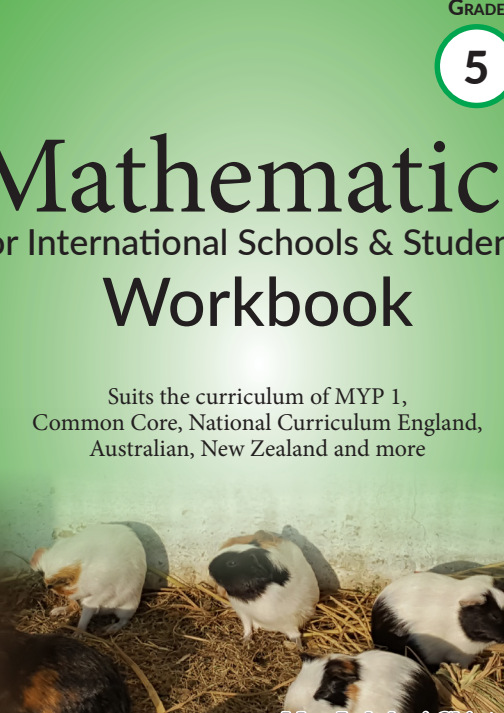
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Grade 1 Science  
Unit 1: Earth and Space



**BeeOne**  
BOOKS

**BeeOne Books**

GRADE  
**5**

# Mathematics

for International Schools & Students

## Workbook

Suits the curriculum of MYP 1,  
Common Core, National Curriculum England,  
Australian, New Zealand and more

By  
**Mrs. Lakshmi Chintaluri**

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The chapters covered are Numbers, Shapes & angles, Area & perimeter, Fraction, Symmetry, Factors & Multiples, Number pattern, Maps, Shapes, Decimals, Area, Data handling, Multiplication & division drills, How big? How heavy? Real life word problems in all these chapters, to support the chapters covered in the Grade 5.

**Pages:** 220

**Price:** Rs 500

**Grade 5 Math**

### Number Identification From Place Value Chart

Write the number seeing the place value chart.

| Billions    | Hundreds of Millions | Tens of Millions | Millions | Hundreds of Thousands | Tens of Thousands | Thousands | Hundreds | Tens | Ones |
|-------------|----------------------|------------------|----------|-----------------------|-------------------|-----------|----------|------|------|
| 100,000,000 | 10,000,000           | 1,000,000        | 100,000  | 10,000                | 1,000             | 100       | 10       | 1    |      |

**Grade 5 Math**

### Number Identification From Place Value Chart

Write the number seeing the place value chart.

| Billions    | Hundreds of Millions | Tens of Millions | Millions | Hundreds of Thousands | Tens of Thousands | Thousands | Hundreds | Tens | Ones |
|-------------|----------------------|------------------|----------|-----------------------|-------------------|-----------|----------|------|------|
| 100,000,000 | 10,000,000           | 1,000,000        | 100,000  | 10,000                | 1,000             | 100       | 10       | 1    |      |

**Grade 5 Math**

### Decimals Place Value Chart

| Billions | Hundred Millions | Ten Millions | Millions | Ten   | One    | Tenth / Tent | Hundredth | Thousandth | Ten Thousandth | Hundred Thousandth | Millionth    |
|----------|------------------|--------------|----------|-------|--------|--------------|-----------|------------|----------------|--------------------|--------------|
| 10       | 1                | 0.1          | 0.01     | 0.001 | 0.0001 | 0.00001      | 0.000001  | 0.0000001  | 0.00000001     | 0.000000001        | 0.0000000001 |

**Grade 5 Math**

### Number Identification From Place Value Chart

Write the number seeing the place value chart.

| Billions    | Hundreds of Millions | Tens of Millions | Millions | Hundreds of Thousands | Tens of Thousands | Thousands | Hundreds | Tens | Ones |
|-------------|----------------------|------------------|----------|-----------------------|-------------------|-----------|----------|------|------|
| 100,000,000 | 10,000,000           | 1,000,000        | 100,000  | 10,000                | 1,000             | 100       | 10       | 1    |      |

**Grade 5 Math**

### Decimals Place Value Chart

| Billions | Hundred Millions | Ten Millions | Millions | Ten   | One    | Tenth / Tent | Hundredth | Thousandth | Ten Thousandth | Hundred Thousandth | Millionth    |
|----------|------------------|--------------|----------|-------|--------|--------------|-----------|------------|----------------|--------------------|--------------|
| 10       | 1                | 0.1          | 0.01     | 0.001 | 0.0001 | 0.00001      | 0.000001  | 0.0000001  | 0.00000001     | 0.000000001        | 0.0000000001 |



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**BeeOne**  
**International**  
**Primary**  
**ENGLISH**

GRADE  
**6**

# Workbook

- ✓ Reading
- ✓ Writing
- ✓ Grammar
- ✓ Vocabulary

Supports the:

- PYP (IB) | US Common Core Standards
- UK National Curriculum | Singapore Curriculum
- Australian Curriculum | New Zealand Curriculum

**BeeOne**  
BOOKS



The topics covered are Reading, Writing, Grammar and vocabulary to support the chapters covered in the Grade 6.

**Pages: 154**

**Price: Rs 500**

**Reading Comprehension**  
**African Elephants**

African elephants are the largest and smartest animals, and they are known for their intelligence and social behavior. These majestic creatures can be found in a variety of habitats throughout Africa, including savannas, forests, and deserts.

There are two species of African elephants: the savanna elephant and the forest elephant. Savanna elephants are larger and have larger ears than forest elephants. They are also adapted to living in open, grassy areas, while forest elephants are adapted to living in dense, tropical forests.

African elephants are highly social animals, and they live in herds that can range from a few individuals to over 100. These herds are led by a dominant female known as the matriarch. The matriarch is responsible for leading the herd to food and water, and for teaching her young. Elephants have a strong bond with their herd members, and they are known for their ability to communicate with each other through a variety of sounds, including trumpeting, rumbling, and touching trunks.

Elephants are known for their intelligence and problem-solving abilities. They have been observed using tools, such as sticks and branches, to reach food and water. They are also able to communicate with each other through a variety of sounds, including trumpeting, rumbling, and touching trunks.

One of the most iconic features of African elephants is their tusks, which are long, curved teeth that grow throughout their lives. Tusks are used for a variety of purposes, including digging for food and water, moving branches out of the way, and fighting.

Unfortunately, African elephants are facing a number of threats, including poaching and habitat loss. Poachers are killing elephants for their tusks, which are used to make ivory. Habitat loss is also a major threat, as human populations continue to grow and elephants are being forced out of their natural habitats.

Despite these challenges, there are a number of conservation efforts in place to protect African elephants. Many organizations are working to educate the public about the importance of elephants and the threats they face, and they are also working to protect elephant habitats.

In conclusion, African elephants are remarkable creatures that are known for their intelligence, social behavior, and iconic tusks. They are facing a number of challenges, but with the help of conservation efforts, we can work to protect these amazing animals for generations to come.

**Unseen Passage**  
**Albert Einstein**

- Where was Albert Einstein born?
- What is Einstein's most famous contribution to science?
- What did Einstein's theory of general relativity explain?
- What was Einstein's contribution to the development of quantum mechanics?
- What was Einstein's position on world peace and conflict?

**Reading Comprehension**  
**Life without internet**

Life without internet is a concept that many people find difficult to imagine. In our modern world, the internet has become an integral part of our lives, and we rely on it for everything from communication to entertainment. However, there are many benefits to having a life without internet, and it is worth considering the advantages of disconnecting from the digital world.

In conclusion, living a life without the internet and social media is a unique experience. It is filled with outdoor adventures, strong relationships, and personal growth. It is worth considering the benefits of disconnecting from the digital world and embracing a more mindful and intentional lifestyle.

- What did Timmy typically do after breakfast?
- What did Timmy do in the morning?
- What did Timmy do during lunchtime?
- What did Timmy usually participate in the afternoon?

GRADE  
**6**

# Mathematics

for International Schools & Students

## Workbook

Suits the curriculum of MYP 1,  
Common Core, National Curriculum England,  
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By  
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The chapters covered are Numbers, Whole numbers, Factors & multiplication, Geometry, Shapes, Integers, Fractions, Decimals, Data handling, Mensuration, Algebra, Ratio & proportion, Symmetry, Lines, Rays & segment, Real life word problems in all these chapters, to support the chapters covered in the Grade 6.

**Pages: 402**

**Price: Rs 500**

**Number System**  
**Roman Numerals**

The Romans used capital letters to do their math.

The Romans used these capital letters:

| Letter | Value |
|--------|-------|
| I      | 1     |
| V      | 5     |
| X      | 10    |
| L      | 50    |
| C      | 100   |
| D      | 500   |
| M      | 1000  |

These letters were put together to form all the numbers.

Write these numbers in Roman numerals:

- 10
- 15
- 42
- 13
- 8
- 13
- 50
- 24
- 49
- 44
- 27
- 5
- 6
- 35
- 9

**Number System**  
**Writing Place Value**

Arrange the number in the place value chart as shown below.

| Millions | Thousands    | Units |
|----------|--------------|-------|
| 1        | 19,49,397    |       |
| 2        | 43,74,532    |       |
| 3        | 15,14,505    |       |
| 4        | 30,96,12,657 |       |
| 5        | 22,05,217    |       |
| 6        | 8,64,98,744  |       |
| 7        | 23,21,45,061 |       |
| 8        | 85,79,81,733 |       |
| 9        | 6,23,39,262  |       |
| 10       | 57,40,49,097 |       |
| 11       | 52,92,218    |       |
| 12       | 5,14,52,727  |       |

**Operation with Whole Numbers**  
**Number Line**

Add and circle in the number line:

- $5 + 4$
- $7 + 4$
- $8 + 3$
- $7 + 3$
- $9 + 4$
- $7 + 2$
- $8 + 4$
- $9 + 3$
- $7 + 7$

# About the Author



**Lakshmi Annapurna Chintaluri** has completed her **Masters in Sociology** from Madurai Kamaraj University, **Honours in Systems Management** from NIIT Ltd., and acquired the **Certificate in Advanced Educational Leadership from Harvard University, USA**. She is also a certified **Lead Auditor for the ISO 9001 – 2015 standards**.

Her experience spans 28 years in the field of education with 25 years in a leadership position, as a franchisee owner of NIIT LEDA and NIIT@School of NIIT Ltd., and as a School Leader, Vice Principal and Principal in various schools in Al Khobar, Dammam at Saudi Arabia, Bahrain and Dubai, United Arab Emirates.

Presently as an Educational Consultant, she lends her experience as

- **Member - Advisory Council – [www.grade1to6.com](http://www.grade1to6.com).**
- **Member – Advisory Committee** – Global Citizenship Education Foundation, India.
- **Member – Core Committee** – Indian Principals' Network & IPN Foundation.
- **Consultant for Schools** – Effecting School Transformation Projects
- **Member – iEARN** - International Education and Resource Network, USA.
- **Academic Director** – Sanro Educare Pvt Ltd., - for the pre-school concept – “**Curious Kids Playducation Centre**”, & Jaihind Public School.
- **Project Facilitator** - Centre for Global Education, Edmonton, Canada.
- **Certified Resource Person – CBSE** – Centre of Excellence, Chennai.
- **Chief Advisor** – Educational Mentoring India.

She specializes in:

- Teacher training on every aspect of teaching & learning (has trained almost 3000 teachers in India in the last 3 years in various schools including DPS schools across the country).
- Is proficient in setting up and building institutions, working for school transformations in India and Middle East, by setting up systems and processes, standardizing procedures as per SQAA - School Quality Assessment & Assurance of CBSE, setting up infrastructure, curriculum development, implementing and analysing assessment data, developing strategies to advance the interests of the Institution with all the stakeholders, mapping teacher competencies, performance management, guiding and counselling students and parents.

She has authored books, facilitated projects for students by giving them an opportunity to participate in Climate Change related events like **#Decarbonize #Decolonize** for COP23, COP24 & COP25 – United Nations Climate Change Conference at Germany, Poland and Spain and IPCC [Intergovernmental Panel on Climate Change] at Edmonton, Canada.

The **Institutions** that she represented received:

- “**International School Award**” from **British Council**.
- “**5 Star Rating – Great School**” by the **World Education Foundation, UK**.
- “**Best Emerging Play School of the Year**” has been awarded to **Curious Kids playducation Centre** by **International School Awards, Dubai**, one of the 100 schools chosen out of 11,000 nominations from 16 countries.

On an **Individual** level, she has been awarded the:

- “**International Education Award 2018**” conferred by Inkedumedia in May 2018.
- “**National Education Award 2018**” sponsored by Mind Mingle headed by a jury of eminent educationists and the Human Resource Ministry in the country in December 2018.
- **Bett Asia** award for Collaboration at Kuala Lumpur, Malaysia in March 2019.
- As an entrepreneur with NIIT, her centre was adjudged the **SECOND** best Centre among 80 centres in the country and was rewarded for the same.
- “**Top Women Entrepreneurship in School Education**” by World Education Summit 2020 in February 2020.
- Awarded the “**Dr Sarvepalli Radhakrishnan Teacher’s Excellence Award**” on Teacher’s day - 5th September, 2020.
- Honoured by Indian Principals Network as “**Outstanding Long Service Honour**” on 5th December 2020.

# Digital Workbooks Package (PDF):

- **Preschool to KG:** Beautifully crafted English and Math workbooks designed to inspire and engage young learners.
- **CBSE/NCERT/CERT:** Engaging and results-driven Math and English workbooks for Grades 1-8, complete with answer keys for effective learning.
- **PYP/ MYP 1 (IB):** Discover Math and English workbooks for Grades 1-6 and MYP 1 (IB), among the world's finest resources, trusted by IB schools globally

## Benefits of our Workbooks Package:

- **Content:** The workbooks will align with the brochure, and we will send you a PDF Version  
Please note that we do not offer hard/printed copies.
- **Print Ready:** These workbooks are print-ready, allowing you to print them locally with a printer of your choice.
- **Usage:** The workbooks can be used and printed for years, saving a significant amount of money.

## Workbooks Package Pricing:

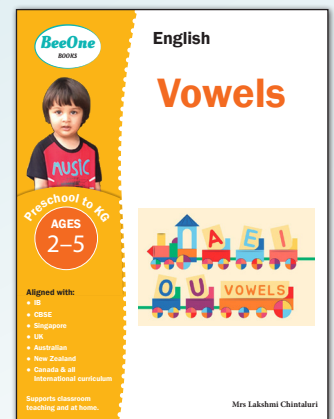
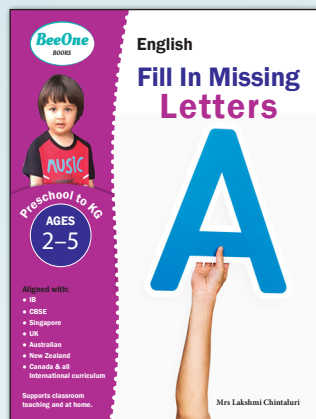
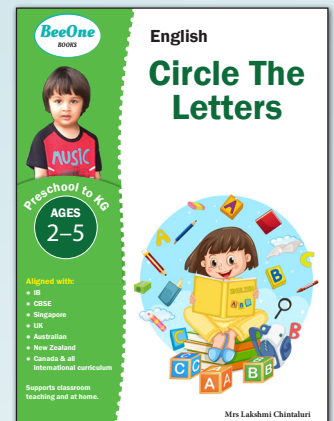
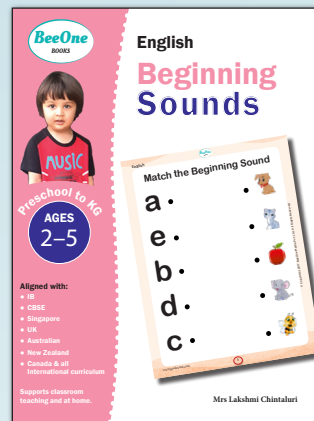
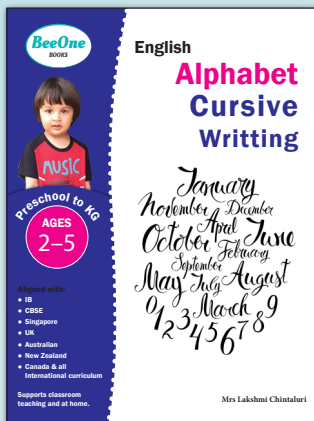
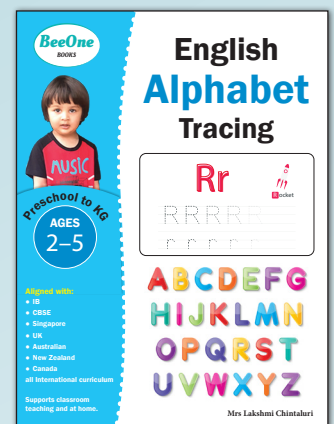
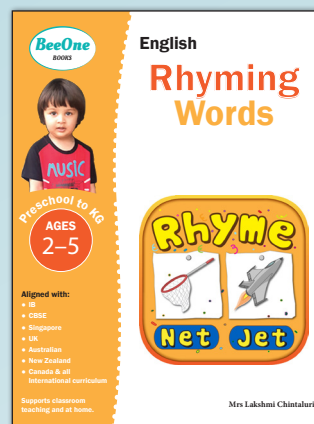
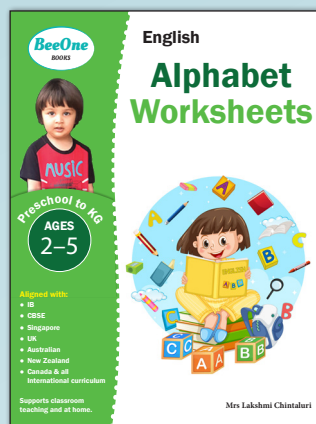
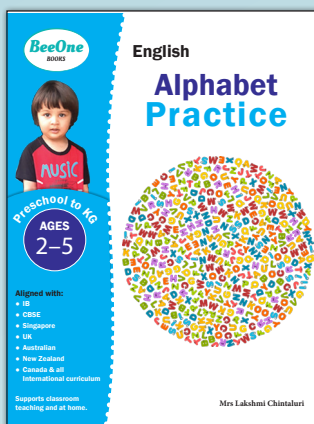
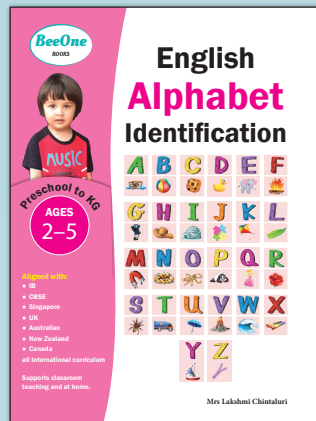
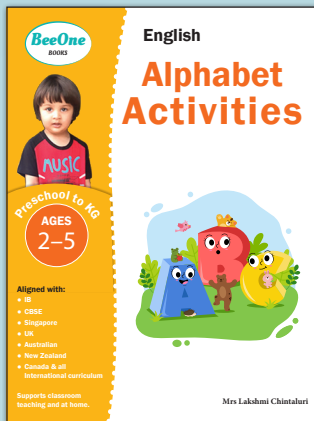
- **Preschool to KG:** Bundle includes 24 English language workbooks  
**Price: \$99 or Rs 8000**
- **CBSE/NCERT:** Bundle includes Maths and English workbooks for Grades 1 to 8  
**Price: Rs 25,000**
- **PYP/MYP 1 (IB):** Bundle includes Math and English workbooks for international curricula, including PYP, MYP1 (IB), Australian, British, New Zealand, Singapore, South African, and other leading programs.  
**Price: \$ 299**
- **Customized Workbooks:** The entire workbook package will feature your school's name, logo, and short address on the front cover.
- **Offer Valid Until:** 30th November 2024
- **Contact:** Call 9910988727 or write to [info@grade1to6.com](mailto:info@grade1to6.com)

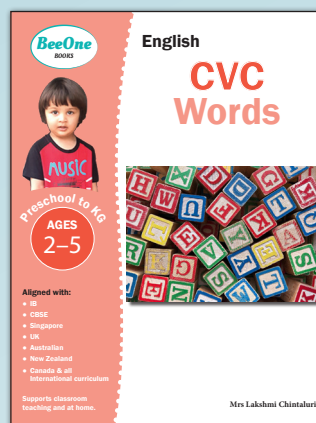
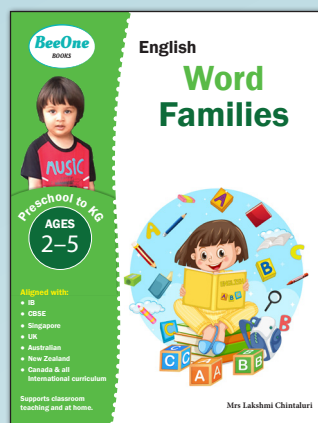
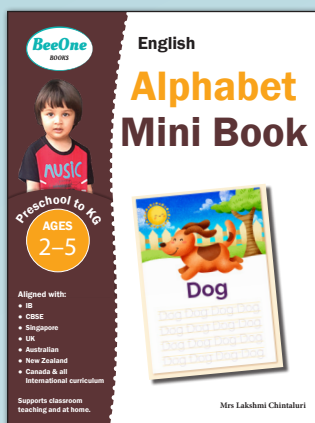
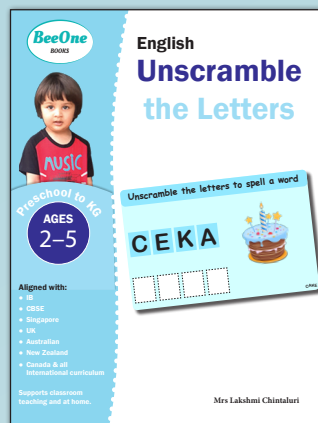
## How to Order:

- Once you've made your decision, simply reach out to us at [info@grade1to6.com](mailto:info@grade1to6.com) or give us a call. We will guide you through the next steps.
- Your customized workbooks will be sent electronically to your email within 7 days of receiving full payment.

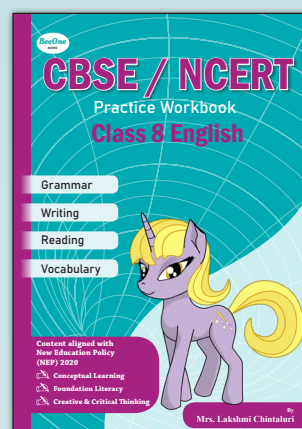
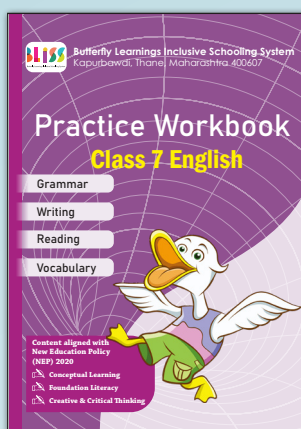
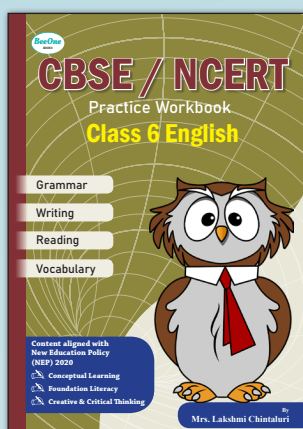
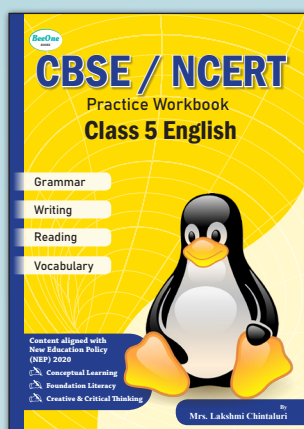
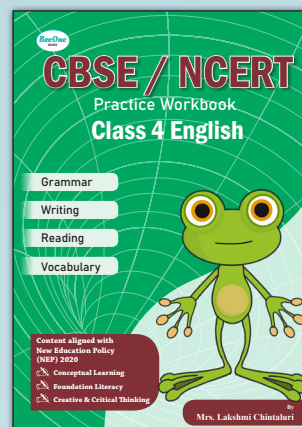
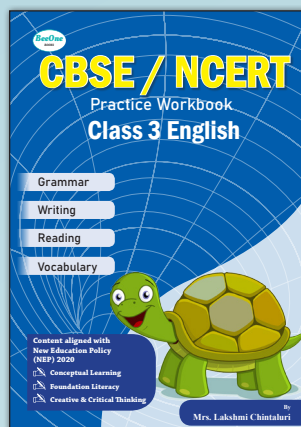
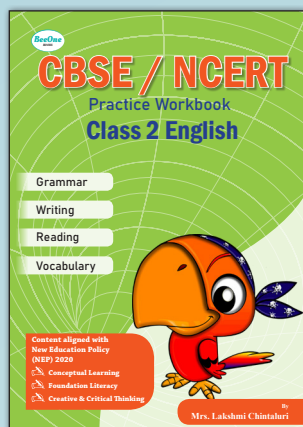
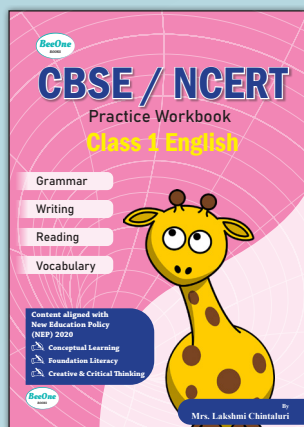
**We are proud to share that our worksheets and workbooks are currently trusted by over 100,000 students and 265 schools worldwide.**

# Preschool & KG English Workbooks

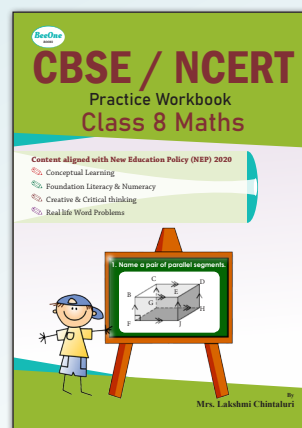
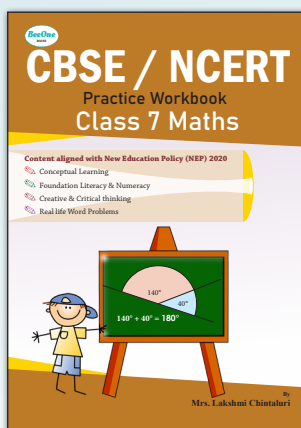
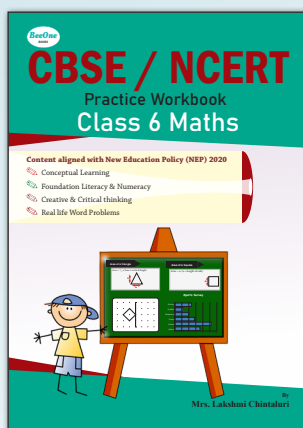
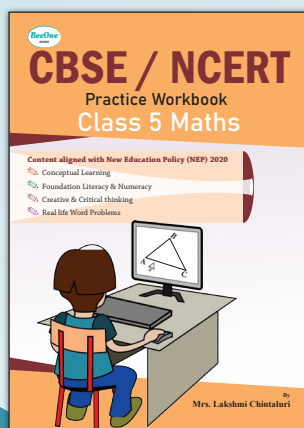
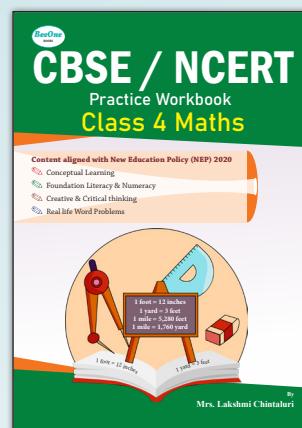
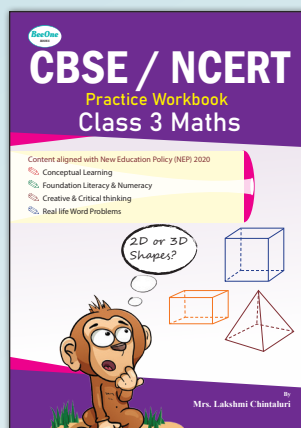
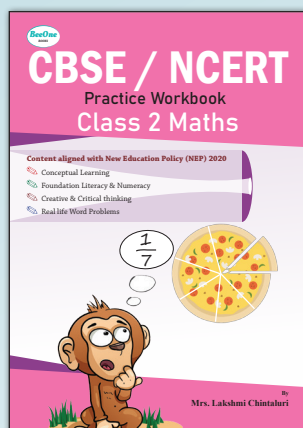
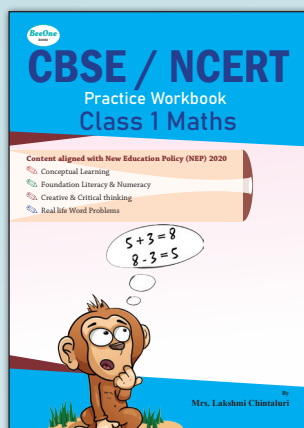




# CBSE English Workbooks Grade 1 to 8

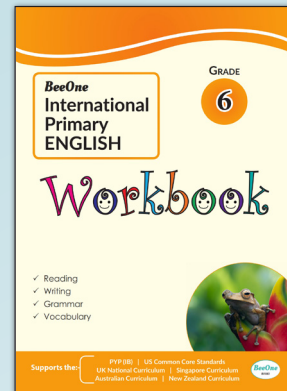
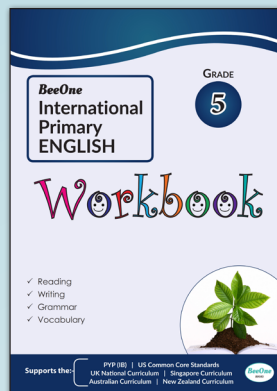
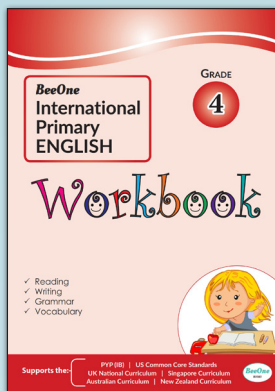
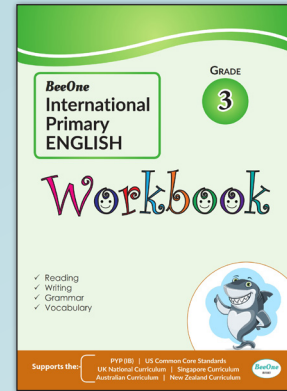
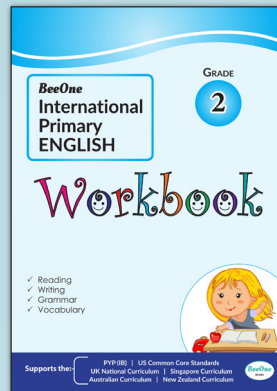
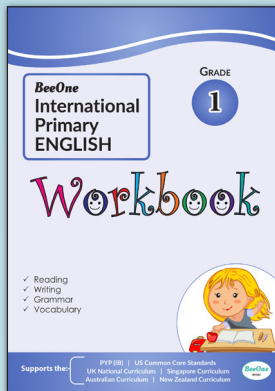


# CBSE Maths Workbooks Grade 1 to 8



# PYP, MYP1 (IB), US Common Core, UK, Australian, New Zealand, Singapore and International Curricula

## IB English Workbooks Grade 1 to 6



## IB Maths Workbooks Grade 1 to 6

