

CATEGORY A
Participants age 5 to 12 years old

SECTION 1 Mind Mapping from a Written Text (1 hour)

Participants are given an article and are required to summarise it in Mind Map form.

The Mind Map must accurately capture all key points in this text.

Mind Maps must adhere to Buzan Mind Mapping laws and be visually attractive.

- 1. Answer sheets will be provided.
- 2. All participants are required to bring along writing materials such as, pencils, coloured pencils, pens, coloured pens, marker pens, textures, inks, crayon and etc. for the competitions.



Exploring the Secret Lifeof Bees

Bees are some of the most crucial creatures on our planet. They play a vital role in pollinating flowers, which in turn helps plants grow and produce the food we eat. In colonies, bees assign specific roles to each member. The queen bee lays eggs, while worker bees collect nectar and pollen from flowers. This nectar is used to create honey, their primary food source. Bees are also skilled communicators, using dances to convey information about the best flower locations to their fellow hive members.

Picture a bustling city, but instead of skyscrapers, it's a community of bees! A beehive resembles a thriving apartment complex, with hexagonal cells made of beeswax serving as storage for honey and nurseries for the young. Together, bees maintain hive cleanliness and safety.

Bees are nature's pollination superheroes! As they travel from flower to flower, they transfer pollen, essential for plant fertilisation. This process is critical for the growth of fruits, vegetables, and flowers, ensuring a vibrant and flavourful world.

Did you know there are thousands of bee species? From tiny to large and fuzzy, bees come in various colours and inhabit diverse ecosystems worldwide. Each species, from bumblebees to honeybees, contributes uniquely to the ecosystem. Did you know there are thousands of bee species? From tiny to large and fuzzy, bees come in various colours and inhabit diverse ecosystems worldwide. Each species, from bumblebees to honeybees, contributes uniquely to the ecosystem.

Bees face challenges like habitat loss and pesticide use, endangering their existence. However, we can all contribute to their well-being. Planting bee-friendly flowers, avoiding harmful chemicals in gardens, and raising awareness about bee importance are actions we can take.

The next time you spot a bee, take a moment to admire these incredible creatures. They're not merely insects; they're vital components of our ecosystem. By understanding and respecting bees and their habitats, we can ensure a thriving future for generations to come.

So, don your imaginary beekeeper suits, grab your magnifying glasses, and let's embark on a journey to uncover the secret life of bees together!





CATEGORY A
Participants age 5 to 12 years old

SECTION 2 Free-Style Creative Mind Map (1 hour)

Participants create a Mind Map on a topic of their choice, following Buzan Mind Mapping laws.
Creativity is encouraged and competitors may use any media to create their Mind Map featuring marker pens, textures, inks, 3-D effects, etc.

Participants of the Mind Mapping Competition Category A must complete all 2 sections.

- 1. Answer sheets (A3 Size papers) will be provided.
- 2. All participants are required to bring along writing materials such as, pencils, coloured pencils, pens, coloured pens, marker pens, textures, inks, crayon and etc. for the competitions.



CATEGORY BParticipants age 13 and above

SECTION 1 Mind Mapping from a Written Text (1 hour)

Participants are given an article and are required to summarise it in Mind Map form.

The Mind Map must accurately capture all key points in this text.

Mind Maps must adhere to Buzan Mind Mapping laws and be visually attractive.

- 1. Answer sheets will be provided.
- 2. All participants are required to bring along writing materials such as, pencils, coloured pencils, pens, coloured pens, marker pens, textures, inks, crayon and etc. for the competitions.

Navigating the Digital Wilderness: Understanding the Impact of Social Media

In today's hyper connected world, social media has become an integral part of our daily lives. From scrolling through news feeds to sharing personal moments, the digital landscape offers unprecedented opportunities for communication and connection. However, beneath the surface lies a complex ecosystem fraught with challenges and implications that demand our attention and understanding.

The Double-Edged Sword of Connectivity

Social media platforms have revolutionised the way we interact and engage with the world. They facilitate instant communication, foster communities, and amplify voices that might otherwise go unheard. However, this connectivity comes with a price. The constant stream of information can be overwhelming, leading to information overload and digital fatigue.

The Rise of Digital Identity

In the digital age, our online presence often serves as an extension of our identity. Social media platforms offer a curated glimpse into our lives, shaping perceptions and influencing how we present ourselves to the world. Yet, this curated reality can blur the lines between authenticity and performance, leading to issues of self-esteem, comparison, and identity crisis.



One of the most significant challenges of social media is the creation of echo chambers, where individuals are exposed only to viewpoints that align with their own beliefs. This phenomenon fosters polarisation, stifles constructive dialogue, and reinforces biases, contributing to societal divisions and discord.

The Perils of Permanence

In the digital wilderness, nothing truly disappears. Every post, comment, and interaction leaves a digital footprint that can have lasting consequences. From job prospects to personal relationships, the permanence of online content underscores the importance of digital literacy and responsible behaviour.

Navigating the Ethical Terrain

Social media presents a myriad of ethical dilemmas, from issues of privacy and data security to the spread of misinformation and online harassment. As digital citizens, we must navigate this ethical terrain with integrity, advocating for transparency, accountability, and digital rights.

Cultivating Digital Wellness

Amidst the noise of the digital world, it's essential to prioritise our mental and emotional well-being. Practising digital detoxes, setting boundaries, and fostering healthy online habits can help mitigate the negative effects of social media and promote a more balanced relationship with technology.

Empowering Digital Citizenship

Ultimately, the power to shape the future of social media lies in our hands. By embracing the principles of digital citizenship - critical thinking, empathy, and responsible engagement - we can harness the potential of social media as a force for positive change.

In conclusion, social media is a powerful tool that has reshaped the way we connect, communicate, and engage with the world. However, its impact extends far beyond the digital realm, influencing everything from our sense of identity to the fabric of society itself. As we navigate the complexities of the digital wilderness, let us tread mindfully, with awareness, empathy, and a commitment to building a better, more inclusive digital future.





CATEGORY BParticipants age 13 and above

SECTION 2 Free-Style Creative Mind Map (1 hour)

Participants create a Mind Map on a topic of their choice, following Buzan Mind Mapping laws.

Creativity is encouraged and competitors may use any media to create their Mind Map featuring marker pens, textures, inks, 3-D effects, etc.

Participants of the Mind Mapping Competition Category B must complete all 2 sections.

- 1. Answer sheets (A3 Size papers) will be provided.
- 2. All participants are required to bring along writing materials such as, pencils, coloured pencils, pens, coloured pens, marker pens, textures, inks, crayon and etc. for the competitions.