



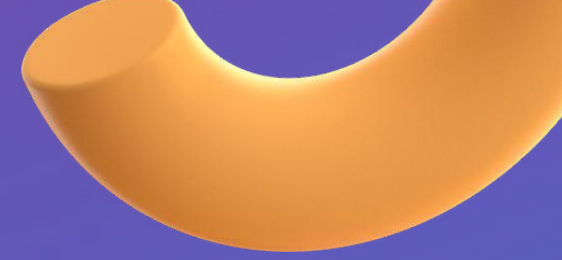
**HOME AND AWAY**

**OAK**

TERM 1

# LITERACY

Oak class will start the academic year using the book 'The Viewer.' We will be writing a range of texts including a setting description, a diary entry and a balance argument. This will give them the opportunity to practise a range of skills within their writing and I am excited to see what they produce.



# Maths

Maths in term 1 will start with place value. We will be reviewing previous learning before extending to numbers up to 10,000,000. We will be exploring how to partition numbers and how to round numbers to the nearest 10, 100 and 1000. We will learn how to compare numbers.



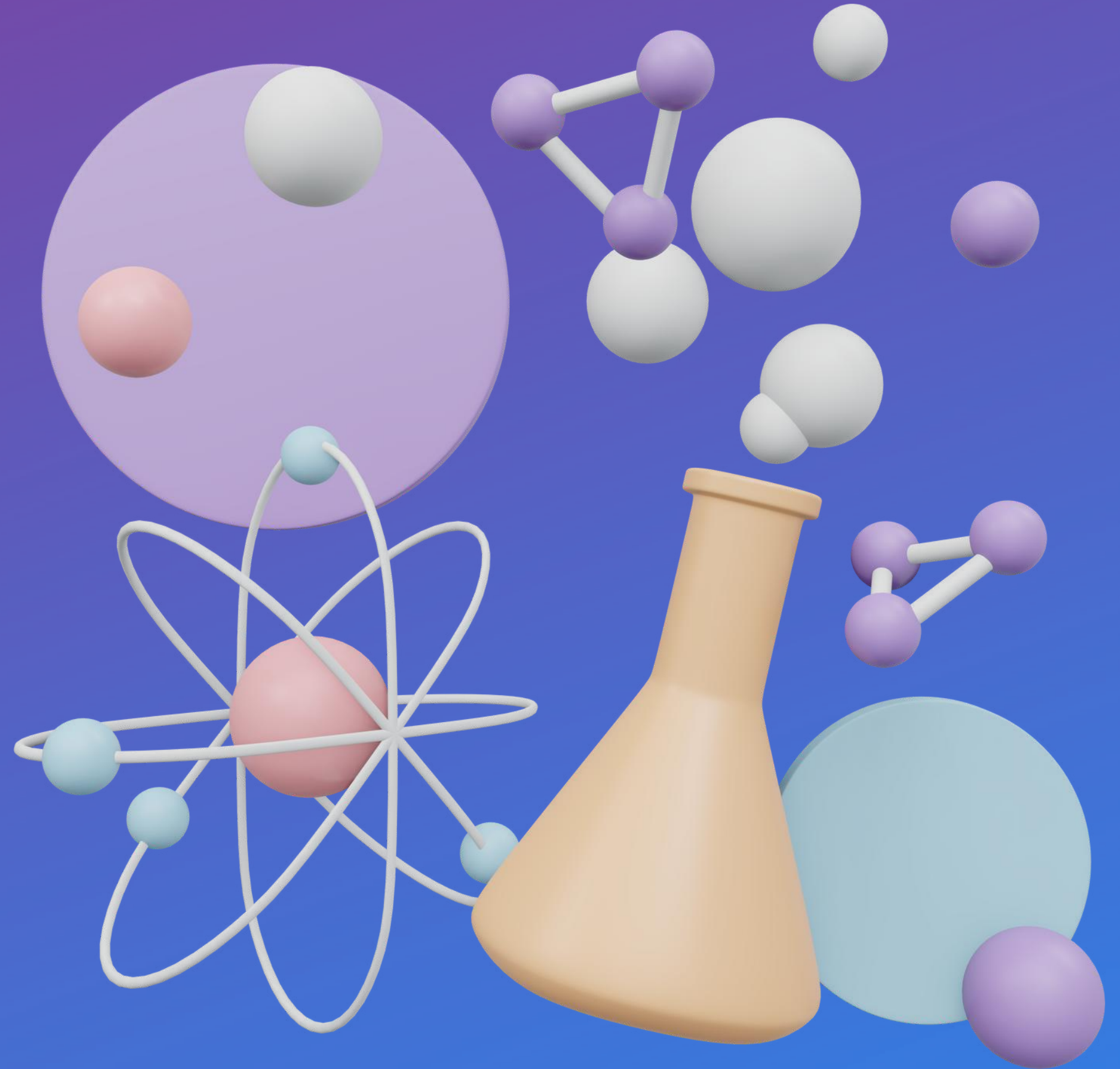
# Homework

Please ensure your child reads for a minimum of 30 minutes every night. It is also important that they play a minimum of 30 TTRS games a week. Children should also be completing their passport to learning projects each term.



# Science

Children will develop their understanding of the human body. They will learn about the circulatory system and choices that we make, that can impact our bodies in both positive and negative ways.



# Topic

Children will expand their knowledge of the local area by exploring Bluetown. They will think about the locality of Bluetown, as well as human and physical features. They will explore land use and finally they will explore hulk ships and what they were like in the past.



# Art/DT

Art this term will be linked to Bluetown. We will be exploring artists such as Jake Wallace and we will explore printing and mixed media.



# PE

## **PE Indoor – Fitness**

This term in PE, students will be engaging in a dynamic and challenging programme designed to develop key areas of physical fitness and movement skills. Our focus will be on balance, coordination, and personal performance improvement, using fun and progressive activities that encourage confidence, resilience, and teamwork.

## **P.E Outdoor- Tag Rugby**

This term, our PE curriculum will centre around Tag Rugby, a fast-paced, non-contact sport that promotes teamwork, agility, and strategic thinking. Students will develop a range of physical and tactical skills through engaging activities and game-based learning.



# Music

Hey Mr Miller! – in this unit, the children will be exploring swing music. They will learn about scat singing and swing rhythms before improvising syncopated melodies using the notes of the C major scale.



# Computing

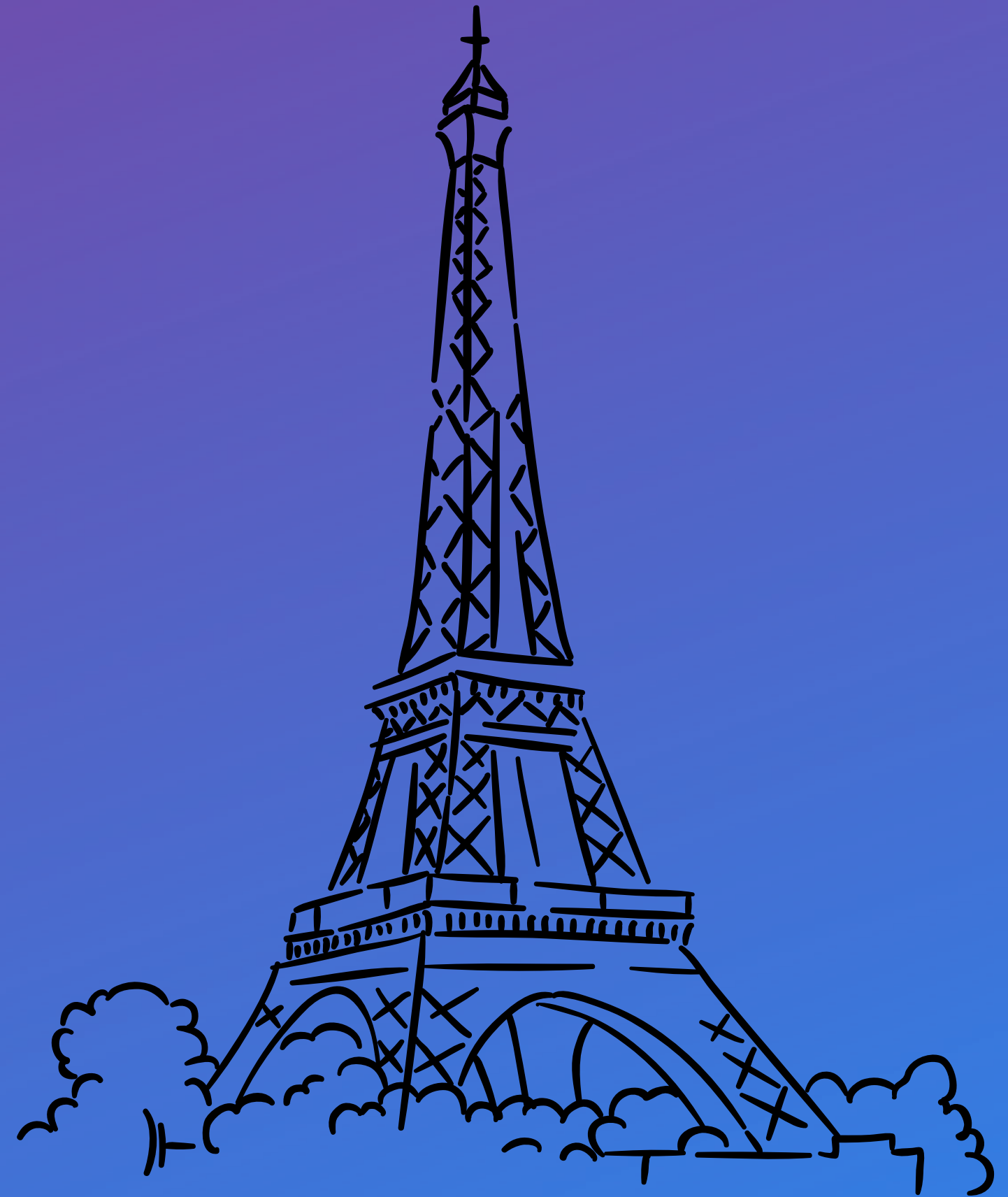
Children will develop their understanding of communication methods and data transfer. They will learn about different ways devices can be linked; including through a network. They will know that devices and computers have addresses.



# French

Children will learn how to read and translate what people's hobbies are in French, expressing positive and negative opinions.

They will continue to develop their speaking and listening skills with peers in back-and-forth conversations.



# RE

Is it better to express your religion in arts and architecture or through charity and generosity? Children will look at the beliefs of Christians, Muslims, Hindus and non-religious faiths (Humanism) to help them answer this question.





**Thank you  
for  
reading!**