

KENSINGTON AVENUE PRIMARY SCHOOL

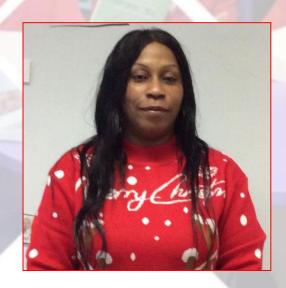
Together Everyone Achieves More

Meet the Diamond team





Mrs Jorgensen Classroom Teacher



Ms Higgins Teaching Assistant

KAPS Home Learning Expectations

Children are provided with reading books matched to their reading ability.
Children are expected to read every day.
Books are changed Monday, Wednesday and Friday.

Activities for your child will be assigned on Education City.

Home learning supports the topics children are learning in school.





Diamond Class rules



Diamond class rules:

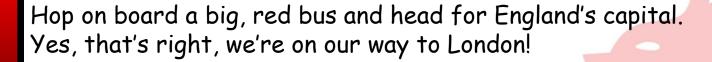
- we use kind words.
- we have kind hands.
- we listen to adults.
- we look after our class.
- we always try our best.

And of course...

- good listening.
- good walking.
- good sitting.
- good talking.
- good sharing.



Learning Journey Topic -Bright Lights, Big City.



This half term, we'll take tea with the King and visit Buckingham Palace online. Using maps and research, we'll locate Buckingham Palace, understand compass directions, plan routes around London and learn about the countries of the United Kingdom.

Our research will take us back in time to the Great Fire of London and to famous London landmarks, as well as giving us an understanding of what it's like to live in a big city.

We'll write adventure stories, take a virtual trip to London Zoo and make souvenirs for tourists.

Our class will tell well-known stories about London, make a stop-motion animation and share traditional British songs and nursery rhymes.

Help your child prepare for their project:

Cities are exciting places. Why not visit a local city to spot interesting vehicles, buildings and landmarks?

Alternatively, you could search the web for images, information and film clips about London and keep a scrapbook of your findings.

You could also visit the local library to see if you can find some colourful books of nursery rhymes and traditional songs to enjoy together.

Core Subjects

As writers we will:

 be writing descriptions, adventure narratives, non-chronological reports and persuasive writing

As mathematicians we will focus on:

Shapes, place value and addition and subtraction.

We will:

- recognise and name 2D-3D shapes.
- find patterns with 2D-3D shapes.
- count within 20.
- add 1 more or 1 less.
- add and subtract ones using number bonds.
- find near doubles.

As scientists, we will learn about plants and animals.

Children explore plant growth. They begin an observation over time enquiry to explore how the things they have planted change throughout the year. In this block, children plant seeds and observe any changes in growth over the rest of the term.

Children are introduced to the word "mammal" for the first time. Children learn that a mammal is an animal that has fur or hair on its body. They will build on this understanding and look at other characteristics of mammals, such as being warm-blooded and giving birth to live young, in later year groups.

Foundation Subjects



Our focus this half term in computing is:

- •learning what a keyboard is and how to locate relevant keys. We will start logging in and out with support and further develop mouse skills, to include the ability to click and drag.
- Key vocabulary mouse, buttons, keyboard, keys, motherboard, USB stick, system fan, hard drive, monitor, computer tower, speaker, click



Our focus this half term in PSHE is

- A problem shared is a problem halved
- Communication
- Trust



Our focus this half term in RE is Judaism:

- Authority and worship.
- What do Jewish people believe about God?
- Early life of Moses.
- Why is Joseph important to Jews?
- · Where do Jewish people go to worship?

Foundation Subjects

IN THE GROOVE

As musicians, we will learn and perform the song 'In the groove'.

'In the groove' is a song that is written to teach children about different styles of music. This is a very easy song to learn and has been arranged in six different styles; Blues, Baroque, Latin, Bhangra, Folk and Funk. Each week you will listen and learn a different style of In The Groove. In the listen and appraise section of this unit you will also listen to a well-known song in that week's style.



As artists and designers we will be learning about: the flower head This project teaches children about the visual elements of flowers, including shape, texture, colour, pattern and form.

They also explore various artistic methods, including drawing, printmaking and 3D forms, using paper and clay.

In PE, we will be:

- continuing to strengthen our bodies using sensory circuits.
- developing our coordinating with ball games, dancing, gymnastics and athletics.

Key Vocabulary

Science

Topic

bakery palace
capital city photograph
cathedral king
city route
flag royal
country souvenir
landmark tour

map

mayor

monarchy

monument

town

ZOO

transport

beak plant flower feathers leaf flippers webbed feet stem fish roots fin seed soil tail scales animal gills mammal fur amphibian wild animal frog toad pet bird newt wings

Mathematics

One, two, three, four, five, Number bonds/ number six, seven, eight, nine, ten, facts eleven, twelve, thirteen, Addition facts/ subtraction fourteen, fifteen, sixteen, facts seventeen, eighteen, nineteen, twenty Fact family more than, greater, larger, sphere, cone, cuboid, bigger cylinder, cube, pattern, less than, fewer, smaller sort, stack, square, circle, equal to, the same amount rectangle, triangle, groups, as, as many as label, Tiny. greatest/ most/biggest/largest least/fewest/smallest hundreds, tens, units (ones) exchange digit one more, one less count on, count back one hundred