



4RH Class Newsletter - Spring Term 2024

Learning together, we will all be exceptional.

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| <p>Welcome back 4S. We hope you had a relaxing and lovely break. We are looking forward to another exciting term.</p> <p>Your class teacher is: Ms Richards, Ms Haider Other support staff in your classroom: Ms Davina</p> | <p>Children can come to school wearing their PE kit on the days they have PE. Please ensure your child has the correct PE kit – White or house colour t-shirt, navy tracksuit bottoms or shorts, black trainers or plimsolls). PE is on Wednesday and Thursday .</p> <p>Homework is put on Google Classroom on a Friday and should be completed by Wednesday. The homework each week will be:</p> <ul style="list-style-type: none">- One piece of English homework (reading & comprehension)- Spellings- Mental maths practice on Times Tables Rockstars <p>If you are having any problems accessing google classroom, please let your child’s class teacher know. Please read with your child every evening and add a short comment to their reading record.</p> |
| <p>Our Vision and Values:</p> <ul style="list-style-type: none">- Respect One Another- Every Individual Matters- Take Responsibility- Strive for Excellence- Try Your Best | <p>Our School rules:</p> <ul style="list-style-type: none">- Show Kindness- Listen Actively- Walk Responsibly- Respect Our Environment |
| <p>Important Dates: (More information on these events will be given closer to the time).</p> <p>Tuesday 6th February - Croydon Mosque Trip Children’s mental health week: Monday 5th to Friday 9th February Safer Internet Day: Tuesday 6th February Half term - Friday 9th February - Monday 19th February 26th March - STEAM exhibition World Book day - Thursday 7th March 2023 Easter Holiday - Thursday 28th March - Monday 15th April</p> | |



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Maths: Multiplication and Division, Length and Perimeter, Fractions, and Decimals. Multiplication sessions and tt rockstars.

Science: Sound; identifying how sounds are made, recognise that vibrations from sounds travel through a medium. Find patterns between pitch/volume.
States of Matter; classifying and sorting materials to whether they are solids, liquids or gas. Observing how materials change states when heated or cooled. Identify the different parts of the water cycle.

History: Civilisation - destruction & transformation: The Viking struggle for the Kingdom of England to the time of Edward the Confessor.

PE: Dodgeball and dance (indoor). Football & hockey (outdoor).

Art: Drawing - Japanese Koi

Spring Term Curriculum

Modern Foreign Language (Spanish): Learn about important facts about the epiphany in Spain. Say family words. Read, say and understand nouns for parts of the face.

Music: Lambeth Music Services - MX Play - recorders and

Computing: Programming: **Repetition in shapes** Using a text-based programming language to explore count-controlled loops when drawing shapes
Data information: **Data logging** Recognising how and why data is collected over time, before using data loggers to carry out an investigation.

PSHE: Dreams and goals; setting achievable goals, overcoming disappointment, building resilience and celebrating others. Healthy me; creating healthy friendships and lifestyle.

RE: Islam: does completing a pilgrimage make a person a better Muslim?
Christianity: Is forgiveness always