# Maidenhall Primary School Year 6 Curriculum Letter February 2019



## Dear Parents.

It seems hard to believe that the children only have just over half a term left before the SATS. This is an important time for Year 6 and your support and commitment will be invaluable during the weeks leading up to SATS.

# Teaching and Learning

As this is the last term before the SATS, we will be doing everything possible to prepare the children in the best way we can. Therefore the medium term overview attached will be slightly different as we concentrate on the key skills of reading, problem solving in maths and arithmetic skills. The children will also be taught in smaller groups which we hope will maximise the learning and target individual pupil's needs. To support us and your child, please ensure all homework tasks are completed and the skills taught in school are practised at home too.

# Fantastic Finish

I would like to thank you all for coming to support an excellent Fantastic Finish on the I4th February. The year 6 did themselves proud as they performed scenes from Macbeth which they learnt to do in a day.

# MOCK SATS

The children will be involved in their last Mock SATs in March, (week beginning: 04.03.19). More details will be sent out later in the week. We hope that these tests will help you and your child to understand the expectations of the testing procedure. However if there are any questions or queries before-hand, please do not hesitate to speak to the class teacher or myself.

Please ensure that children are all in school on time, have had a good night's sleep and have eaten their breakfast. This is a good start to any day!

# Key Dates

- MOCK SATS: 4th March -7th March 2019
- ➤ World Book Day- Thursday 7th March 2019





Yours sincerely,

Mrs Mirza (Year 6 Leader)

# Medium Term Overview

Year 6 Spring 2

Arithmetic Key skills	Whole class guided reading	Spelling	Homework	Science	SPAG	Maths	English Reading	क्रवंपणड
Fractions, Decimals, Percentages  Long/short division  Long/short multiplication  Addition/subtraction  Multiplying and dividing by 10, 100, 1000	(fiction/non-fiction/poetry)	Silent letters	Grammar	Evolution Can I recognise that humans and other living things produce offspring of the same kind?	Active/Passive	Prime factor multiple cube squared	Driverless Cars (Day Explorer) Love yourself song A hanging George Orwell Reading Board Game (Earthship)	Week 1 25th-1" February
		Words ending al el il le	Arithmetic	<b>*</b>	Subject and verb agreement	MOCK SATS 2018	MOCK SATS 2018	Week 2 1+th-8* March
		Words with ough	Punctuation	Evolution How can I uses scientific evidence to support or refute ideas or arguments?	Standard English and formality	Rounding and mean	Similar activities to week	Week 3 II≒_ I5* March
		Words with ei, eigh ey. ay	Grammar	<b>\</b>	Verbs in the progressive and perfect tenses	Da ta Handling	Similar activities to week	Week 4 18* -22** March
		Suffixes able ible ibly	Arithmetic	Evolution How have animals and plants adapted to suit their environment in different ways and that adaptation can lead to evolution?	Inverted commas	Algebra	Similar activities to week 1	Week 5 25* -29* March
		Suffixes able ible ibly ant, ance, ent	Punctuation	<b>\</b>	Parenthesis	Revision of fraction, percentages and decimals	Similar activities to week 1	Week 6 Ist-5* March