Welcome to our KS1 talk









Meet The Team

The Year 1 team

The Year 2 team

Teachers: Miss PF and Miss Hiles

Teaching Assistants: Miss Mol,

Mrs Brown and Miss Perfors

<u>Teachers:</u> Mrs Mullaney and Miss Kennedy

<u>Teaching Assistants:</u> Mrs King,

Mrs Harvey and Mr Bethal



KS1 English



READING

Aim: To develop a life long love of reading

Phonics
Guided Reading
Reading at home
Shared books
Reading for pleasure

WRITING

Aim: To enjoy writing for a variety of purposes

Phonics
Pre-cursive/cursive handwriting
Writing different genres
Punctuation and grammar
Spelling

Phonics

Phase 3 Sounds

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Phase 5 Sounds



Phonics Screening Check June 2017

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End of Key Stage 1 Assessments SATs

Reading

Two extended reading tasks

Independent

Not strictly timed

SPaG

Spelling test (20 words)

Grammar and punctuation booklet

Assistance with reading

Maths

Arithmetic paper
 Mental maths questions
 Basic calculation

 Reasoning paper
 Measures, problem solving, time, money etc
 Assistance with reading

READING ASSESSMENTS

Aim: To have secure understanding of a range of texts as well as confident decoding skills. Inferential skills are also key.

Assessment take place half termly if appropriate. Assessments are rigorous and will take some time to complete.

- Phonics assessments
- Benchmarking
- Learning ladders
- Teacher assessment through Guided Reading and 1:1 reading
- Comprehension activities each half term

Reading Book bands

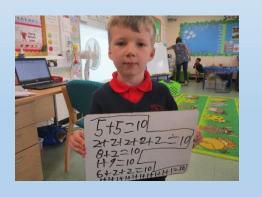
COLOUR	READING AGE	END OF YEAR EXPECTATION
Lilac and Pink		
Red	4 to 5 years old	Yellow is the end of Reception Year expectation
Yellow		
Light Blue		
Green	5 to 6 years old	Orange is the end of Year 1 Expectation
Orange		

Reading Book bands

COLOUR	READING AGE	END OF YEAR EXPECTATION
Turquoise		
Purple	6 to 7 years old	Gold is the end of Year 2 expectation
Gold		
White		
Lime		
Brown 8	7 to 8 years old	Grey (which comes after Brown) is the end of Year 3 expectation
Brown 9		
Brown 10		
Brown 11		



KS1 Maths



NUMBER

Shape/Measures/Data handling

Secure understanding of number and number systems

Fluency retrieving number bonds
Counting in multiples/times tables
Basic calculation

2D and 3D shapes
Telling time
Units of measure
Simple graphs/tables
Money

Problem Solving

Aim: To develop a range of strategies to solve problems practically.

At The Heights we are striving to develop problem solving and real life maths.

Daily problem solving tasks in class Weekly problem solving challenges

How can you help?

Cracking Times Tables

Aim: To develop fluency with times tables

When children are ready they will start the Cracking Times Tables programme. This is usually in Year 2.

The programme is progressive and will continue through the whole school. It runs from levels 1 to 20.

The focus is for the children to beat their own score each week.

Level	Times Tables Tested	Number of questions
1	2	10
2	2, 10	15
3	2, 10, 5	20
4	2, 10, 5, 4	25
5	2, 10, 5, 4, 8	30
6	2, 10, 5, 4, 8, 3	35
7	2, 10, 5, 4, 8, 3, 6	40
8	2, 10, 5, 4, 8, 3, 6, 12	45
9	2, 10, 5, 4, 8, 3, 6, 12, 9	50
10	2, 10, 5, 4, 8, 3, 6, 12, 9, 11	60
11	2, 10, 5, 4, 8, 3, 6, 12, 9, 11, 7	75
12	2, 10, 5, 4, 8, 3, 6, 12, 9, 11, 7	100

GRAND ORDER OF THE MASTER MULTIPLIER SPECIAL CERTIFICATE AND BADGE

13	2 to 12 times tables plus division facts, square numbers and square roots	50
14	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	60
15	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	70
16	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	80
17	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	85
18	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	90
19	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	95
20	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	100

Spellings

Aim: To be confident spellers who are able to use a wide range of vocabulary.

Spellings are sent home every Monday and the children are tested the following Monday.

The expectation is that they get 9/10 correct in order to move onto the next list.

Spellings can be practised using a range of strategies. For example, using chalk, paint brushes, computers, cutting and sticking.

For extra challenge children can put the spellings into sentences. These do not need to be handed in to teachers.

Support at Home and Useful Websites

The Heights website ICT games **BBC** bitesize KS1 **Topmarks** Phonics play Mr Thorne's phonics