

YEAR 1 OBJECTIVES

MATHS

- Count forwards within 100 and backwards within 20
- Add and subtract within 20
- Recall number bonds to 10
- Count in 2s, 5s and 10s
- Find and show one more and one less
- Recognise simple fractions (halves)
- Describe and compare lengths
- Tell the time to the hour

READING

- Use developing phonics to sound out
- Identify likes and dislikes
- Ask simple questions
- Retell familiar stories
- Make predictions

WRITING

- Write simple sentences without support
- Add description to their writing (adjectives)
- Use conjunctions (and, but, because) to link ideas
- Use phonics to support spelling

YEAR 2 OBJECTIVES

MATHS

- Count and understand place value to 100. Partition numbers into tens and ones.
- Recall number bonds to 20
- Recall 2x, 5x and 10x table
- Recognise, describe, draw, compare and sort different 2D and 3D shapes
- Describe and compare length, mass and money
- Tell the time to the nearest 15 minutes

READING

- Blend unfamiliar words securely
- Recognise many words by sight
- Self-correct when the text doesn't make sense
- Express and justify personal responses to a text
- Locate key information
- Make simple inferences

WRITING

- Write independently
- Add description (adjectives and expanded noun phrases)
- Use range of conjunctions (and, so, but, because, when, if)
- Proof read own writing for sense and meaning and edit with support

HOW
YOU CAN HELP
AT HOME

ENGLISH/SPELLING LINKS

[Karate Cats](#) (focuses on spelling, tense and sentence formation).

[Sumdog](#) (range of educational games - use existing usernames and passwords)

[Purple Mash](#) (range of educational games - use existing usernames and passwords)

PHONICS/SPELLING

[Spelling Shed](#) (use existing usernames and passwords)

[Phonics Play](#) (range of free Phonics games)

[Spelling Play](#) (range of free spelling games)

ENGLISH

[Pobble365](#) (a daily picture to inspire imaginations. There are questions, a story starter and sentence challenges for each picture).

READING

[Oxford Owl](#) (access to library of online eBooks)

Username: kingfishersyl2

Password: Hambledon1

YEAR 1 - MATHS LINKS

Daily 10 (Level 1 - combination of adding, subtracting and ordering)

Sumdog (range of educational games - use existing usernames and passwords)

Purple Mash (range of educational games - use existing usernames and passwords)

Karate Cats (range of games for place value, addition and subtraction, multiplication and division, fractions, measurements, shape, etc).

Count forwards within 100 and backwards within 20

Counting to 100 song

Add and subtract within 20, Recall number bonds to 10, Find and show one more and one less

Robot Addition game. Mental Maths Train game (addition, subtraction)

Chopper Squad game to find one more/one less.

Save the Whale - Number bonds to 10 game.

Count in 2s, 5s and 10s

Various songs on YouTube: Counting in 2s. Counting in 5s. Counting in 10s.

Sequencing and Counting in Multiples game

Describe and compare lengths

Let's Compare game (focusing on biggest, smallest, shortest, longest and tallest).

Tell the time to the hour

Telling the time in words game.

YEAR 2 - MATHS LINKS

Daily 10 (combination of adding, subtracting, place value, multiplication, division, fractions, etc).

Sumdog (range of educational games - use existing usernames and passwords)

Purple Mash (range of educational games - use existing usernames and passwords)

Karate Cats (range of games for place value, addition and subtraction, multiplication and division, fractions, measurements, shape, etc).

Count and understand place value to 100. Partition numbers into tens and ones.

Identify and represent numbers using dienes game.

Recall 2x, 5x and 10x table

Hit the Button (Times Tables and Division Facts)

Times Table Rock Stars (use existing usernames and passwords)

Recognise, describe, draw, compare and sort different 2D and 3D shapes

Shape song. Sorting 2D shapes.

Describe and compare length, mass and money

Toy Shop Money game.

Measuring in cm game.

Coconut Ordering game (compare and order lengths, mass and money)

Tell the time to the nearest 15 minutes

Telling the time in words game.