

Year 4

WELCOME TO OXENHALL CLASS

Mrs Caligari (Mon, Tues and Weds)
& Mr Pascoe (Thurs and Fri)

Learning support

Mrs Carmichael

Key Points

Aims of Year 4

What's different?

Classroom Routines

Behaviour Expectations

Uniform & Equipment

The Curriculum

Homework

Partners together – How can you help?

Aims of Year 4

- To enjoy school and develop positive attitudes to learning
- To build on previous learning, but also provide a fresh start if required
- To foster growing independence, both for their own learning and responsibility for their belongings
- For each child to reach their full potential
- To strengthen the strong foundation, created in Year 3, ready for the rigours of Upper Key Stage 2, through a deeper focus on verbal feedback, self-assessment and 'real time' marking
- NB Gorsley Goffs has a minimal marking policy.

What's different?

We aim to keep the transition from Year 3 to Year 4 as smooth as possible but as the children get older, not only are they expected to take greater responsibility for themselves, but they are also provided with greater opportunities.

In May (15-16th), we plan to take the whole class for an overnight adventure to Oaker Wood (<https://www.oakerwoodleisure.co.uk/>), for an age appropriate opportunity to challenge themselves and develop essential group skills. More information will follow shortly.



What's different?

National Multiplication Tables Check (MTC)

The multiplication tables check is an online, on-screen assessment given to pupils in year 4. It checks their ability to fluently recall times tables up to 12x12.

All eligible year 4 pupils who are registered at state funded schools including academies and free schools and special schools in England are required to take the check.

It's made up of 25 times tables questions. Your child will be able to answer 3 practice questions before taking the actual check. They will then have 6 seconds to answer each question. On average, the check should take no longer than 5 minutes to complete. Source: Gov.uk

[See separate leaflet]

What's different?

National Multiplication Tables Check (MTC)

Is this test stressful?

Many children last year didn't even realise they'd done it! Their confidence came from practice. Children have been learning their tables in a structured way since Y1.

The key part in Y4 is to build their fluency (as well as adding in the remaining few tables).

We do this through a variety of interactive ways, including:

- learning a fact a day
- regular TimesTable Rockstars – both at school and home (7 mins a day is recommended).
- learning tables by rote
- singing songs (see web page).

Classroom Routines

At the start of the day, children are responsible for:

- placing lunch boxes neatly on the cloakroom shelf.
- hanging bags and coats on their pegs. NO rucksacks please, there is no room for them on the pegs.
- handing in any letters/reply slips/money.
- putting book bags in their trays in the classroom, so please keep them free from clutter – otherwise they just don't fit! All children would benefit from a book bag as it enables a clear communication with home. (Please ask if there's a problem.)
- changing their reading/library books.

Classroom Routines

- Water bottles in classroom boxes – water only in the classroom please. *(NB we will be investigating the effect of sipping acidic/sugary liquids on our teeth in Science this term.)* Squash/fruit juice is fine for breaktime and lunch.
- Lunchtime – morning lessons end at 12:10pm. The children go outside for a quick run around before lunch. Please note, many children get hungry by this time so a healthy snack (fruit or veg) for morning break is much appreciated.
- Water bottles stay in school all week, but go home Friday for a good wash.

Behaviour Expectations

- “Be ready! Be respectful! Be safe!” – school rules
- “Try your best!” – class rule
- School behaviour policy
- Class charter
- House points and rewards
- Champion certificates – for achievement, effort and attitude
- Honesty – if you’ve made a mistake own it and learn from it!

Uniform Expectations

Please ensure all uniform is labelled...with **your child's name!**

Indoor PE – white t-shirt, burgundy shorts

Outdoor PE – white t-shirt, burgundy shorts, a change of socks and trainers.

Cold weather – black, grey or navy joggers, with school sweatshirt or hoodie *(For hockey – Autumn 1 - shin pads with long socks are highly recommended.)*

We aim to get outside if at all possible, so please ensure your child has warm options and a change of socks!

Safety: *long hair must be tied up, earrings removed or taped, watches removed*

The Curriculum

National Curriculum (2014)

- Skills-based curriculum taught through termly topics
- Daily Maths and English
- Weekly Science

Maths

In school

- Focus on **mental maths** strategies and real life problem solving
- **Spiral curriculum** revisiting topics, particularly key numeracy operations (*Following the White Rose scheme*)
- **Fluent in 5** – daily recap sessions to develop fluency
- **Times Tables** – recapping 2, 5, 10s (Y2) and 3, 4 and 8s (Y3) as well as learning 6, 7, 9, 11 and 12s.

At Home

- Practise tables frequently, in a variety of ways, to **develop instant recall**.
- Use maths in real life contexts, e.g. **time, money, measurements**



TIMES TABLES

ROCKSTARS

Grouped											Basic
	10	5	2	3	4	8	6	7	9	11	12
10	10 × 10	10 × 5	10 × 2	10 × 3	10 × 4	10 × 8	10 × 6	10 × 7	10 × 9	10 × 11	10 × 12
5	5 × 10	5 × 5	5 × 2	5 × 3	5 × 4	5 × 8	5 × 6	5 × 7	5 × 9	5 × 11	5 × 12
2	2 × 10	2 × 5	2 × 2	2 × 3	2 × 4	2 × 8	2 × 6	2 × 7	2 × 9	2 × 11	2 × 12
3	3 × 10	3 × 5	3 × 2	3 × 3	3 × 4	3 × 8	3 × 6	3 × 7	3 × 9	3 × 11	3 × 12
4	4 × 10	4 × 5	4 × 2	4 × 3	4 × 4	4 × 8	4 × 6	4 × 7	4 × 9	4 × 11	4 × 12
8	8 × 10	8 × 5	8 × 2	8 × 3	8 × 4	8 × 8	8 × 6	8 × 7	8 × 9	8 × 11	8 × 12
6	6 × 10	6 × 5	6 × 2	6 × 3	6 × 4	6 × 8	6 × 6	6 × 7	6 × 9	6 × 11	6 × 12
7	7 × 10	7 × 5	7 × 2	7 × 3	7 × 4	7 × 8	7 × 6	7 × 7	7 × 9	7 × 11	7 × 12
9	9 × 10	9 × 5	9 × 2	9 × 3	9 × 4	9 × 8	9 × 6	9 × 7	9 × 9	9 × 11	9 × 12
11	11 × 10	11 × 5	11 × 2	11 × 3	11 × 4	11 × 8	11 × 6	11 × 7	11 × 9	11 × 11	11 × 12
12	12 × 10	12 × 5	12 × 2	12 × 3	12 × 4	12 × 8	12 × 6	12 × 7	12 × 9	12 × 11	12 × 12
0 - 1 s	1 - 2 s	2 - 3 s	3 - 4 s	4 - 5 s	5 - 6 s	6 - 7 s	7 - 8 s	8 - 9 s	9 - 10 s	> 10 s	

English



In school

- Speaking and listening (incl. weekly drama lessons)
- Reading
- Writing
- Handwriting
- Spellings – weekly lists, practised daily



At Home

- Practise **weekly spellings**: use Edshed (and/or 'Look, say, cover, write, check sheets).
- **Reading** – please continue to read to and listen to your child read. Please don't be tempted to stop because they can read independently, they still need to develop their vocabulary, expression and understanding. Audio books can be a good option too for introducing a wider writing style and richer vocabulary.

Small Group Work

At some point in the year, your child might have the opportunity to participate in a small group session aimed at supporting their academic or social development.

This may be a one off but is more usually on a 6 weekly basis.



Homework

Our home-school partnership is so valuable to your child. Homework gives an opportunity for them to embed their learning, by extra 1:1 practice.

Homework is due in every Wednesday.

- **Reading** – daily is best, make it part of your child's routine
- **Spellings** – test on Friday – EdShed is a fun way to learn
- **TTRockstars** – 5 mins, 5 times per week. There will be certificates and challenges to win.
- **My Maths** – fortnightly
- One other piece of homework should be selected from the options given. Handwritten, typed, video, photographs, PPT – it's not intended to be a battle.

Working together

- Support your child to establish routines around homework, reading and uniform.
- Enjoy our class web page. We will add photos regularly, but your child may also be inspired by looking at those from previous years.
- Keep in touch: Oxenhall@gorsleygoffs.hereford.sch.uk

Volunteers welcome

- Do you have regular time to listen to readers?
- Do you have time to support occasional activities?
- Do you have a particular skill that would enhance our learning?



THANK YOU!