

## WELCOME TO YEAR 4

#### **Class Teachers: Mrs Doud and Mrs Glover**

**TA: Mrs Simson** 



## **INSPIRE TO LEARN; ACHIEVE TOGETHER**



### YEAR 4 JOB SHARE





## Mrs Doud & Mrs Glover

## The Year 4 Curriculum...



time.

I work Monday, **Tuesday &** Wednesday. I work Wednesday, **Thursday & Mrs Doud** Friday. **Mrs Glover** Mathematics, English Mathematics, English (SPAG, Reading & Writing), (SPAG, Reading & Writing), Science, P.E., History, Art, D.T., R.E., P.E., **Geography & PSHE Computing & PSHE** I teach I teach music Spanish during class during class teachers PPA (Music) (Spanish) teachers PPA time.

## The Year 4 Curriculum Offer... English



| Deeping St James Year 4   |   |   |  |  |  |  |  |  |  |  |  |
|---|---|---|--|--|--|--|--|--|--|--|--|
| YEAR<br>GROUP         TERM 1         TERM 2         TERM 3         TERM 4         TERM 5         TERM 7 |   |   |  |  |  |  |  |  |  |  |  |
| YEAR 4<br>SPaG  | Ready to Write – 5<br>weeks<br>Pronouns – 1 week  | Pronouns – 1 week<br>Fronted Adverbials – 4<br>weeks  | Apostrophes – 3 weeks<br>Speech – 3 weeks  | Noun Phrases – 3<br>weeks<br>Suffixes 1 – 2 weeks  | Standard English – 2<br>weeks<br>Paragraphs – 4 weeks  | Suffixes 2 — 5 weeks<br>Assessment &<br>Consolidation  |  |  |  |  |  |
|   | Terminology:         a or an         conjunctions         adverbs         prepositions         inverted commas         present perfect verbs         determiner         noun         pronoun         possessive pronoun | Terminology:<br>* noun<br>* pronoun<br>* possessive pronoun<br>* adverbial<br>* fronted adverbials<br>* commas after fronted<br>adverbials  | Terminology:<br>* possessive<br>apostrophe<br>* plural noun<br>* plural possession<br>* direct speech<br>* inverted commas | Terminology:<br>* noun phrases<br>expanded<br>* modifying<br>adjectives, nouns &<br>preposition phrases<br>* Spell words with<br>endings sounding<br>like /3ə/ or /tʃə/<br>* Spell words with<br>endings which<br>sound like /3ən/ | <ul> <li>Terminology:</li> <li>Standard English<br/>forms for verb<br/>inflections instead<br/>of local spoken<br/>forms</li> <li>paragraphs to<br/>organise ideas<br/>around a theme</li> </ul> | Terminology:<br>* Spell using the<br>suffix –ation<br>* Spell using the<br>suffix –ly<br>* Spell using the<br>suffix –ous<br>* Spell words with<br>endings which<br>sound like /ʃən/,<br>spelt – tion,–sion, –<br>ssion, –cian |  |  |  |  |  |
| YEAR 4<br>Writing<br>Book Focus:<br>Outcomes:   | Tom's Sausage<br>Lion Ton's Sause<br>Los  | The Boy at<br>the Back of<br>the Class  | Varjak Paw   | The Tin<br>Forest  | The<br>Miraculous<br>Journey of<br>Edward<br>Tulane  | The Iron<br>Man  |  |  |  |  |  |
| Narrative   | (Michael Morpurgo)<br>Fairy Tales   | (Onjali Q. Rauf)<br>Novel as a theme  | (S F Said)<br>Fantasy Stories  | (Helen Ward)<br>Myths  | (Kate DiCamillo)   | (Ted Hughes)<br>Playscripts  |  |  |  |  |  |
|   | raity tales   | Nover as a theme  | Fantasy Stories  | wiyths   | issues and unemmas   | riayscripts  |  |  |  |  |  |
| fiction<br>Poetry   | Newspapers  | Explanation   | Recount in diaries   | Non-chronological<br>reports   | Discussion for &<br>against  | Instructions   |  |  |  |  |  |
|   | Poems by heart & performance  | Non-sense poems   | Poetry with figurative<br>language   | Narrative Poetry   | -  | Poems with a<br>structure<br>(cinquain & kennings)   |  |  |  |  |  |
|   | Resilient Risk Take   | A set of the set of | mprover Persistent   |  | operative Group Wo   | orker  |  |  |  |  |  |
|   |   | Ins   | pire to learn, achieve   | together   |  |  |  |  |  |  |  |

## The Year 4 Curriculum Offer...

#### **Mathematics**

**INSPIRE TO LEARN;** 

**ACHIEVE TOGETHER** 

|               | Deeping St James Mathematics Overview 2022-2023 |  |  |                                |                                 |   |  |  |  |  |
|---------------|---|--|--|--------------------------------|---------------------------------|---|--|--|--|--|
| YEAR<br>GROUP | TERM 1  | TERM 2   | TERM 3   | TERM 4                         | TERM 5                          | TERM 6  |  |  |  |  |
|               | Number: Number & Place<br>Value – 4 weeks       | Number: Addition and<br>Subtraction – 1 week     | Number: Multiplication and<br>Division – 3 weeks | Number: Fractions – 3<br>weeks | Number: Decimals – 2<br>weeks   | Geometry: Properties of<br>Shape – 2 weeks    |  |  |  |  |
| YEAR 4        | Number: Addition and<br>Subtraction – 2 weeks   | Measurement: Area – 1 week                       | Measurement: Length and<br>perimeter – 2 weeks   | Number: Decimals – 3           | Measurement: Money – 2<br>weeks | Statistics – 1 week                           |  |  |  |  |
|               |   | Number: Multiplication and<br>Division – 3 weeks | Number: Fractions – 1 week                       | weeks                          | Measurement: Time – 2<br>weeks  | Geometry: Position and<br>Direction – 2 weeks |  |  |  |  |

# The Year 4 Curriculum Offer...



INSPIRE TO LEARN; ACHIEVE TOGETHER

| Year 4       Curriculum Coverage   |                               |   |  |  |                                    |   |  |  |
|--|-------------------------------|---|--|--|------------------------------------|---|--|--|
| Subject  | <u>Term 1</u>                 | <u>Term 2</u>   | Term 3   | <u>Term 4</u>                              | <u>Term 5</u>                      | <u>Term 6</u>                             |  |  |
| Science  | States of Matter              | Electricity   | Sound  | Living Things:<br>Classification           | Animals and Humans                 | Living Things:<br>Environment             |  |  |
| History  | Early Civilisations           |   | Anglo-Saxons, Picts<br>and Scots                   |  | The Maya                           |   |  |  |
| Geography  |                               | Rivers  |  | Rainforests                                |                                    | South America –<br>The Amazon             |  |  |
| Art  | Plant Art                     |   |  | Sonia Delaunay                             |                                    | Recycled Art                              |  |  |
| DT   |                               | Electrical Systems –<br>Simple circuits and<br>switches |  |  | Mechanical Systems -<br>Pneumatics |   |  |  |
| PE   | Fitness                       | Dance   | Gymnastics   | Tennis                                     | Athletics                          | Cricket                                   |  |  |
|  | Football                      | Dodgeball   | Yoga   | Basketball                                 | OAA                                | Rounders                                  |  |  |
| Computing  | Coding                        | Online Safety<br>Spreadsheets                           | Spreadsheets<br>Writing for Different<br>Audiences | Writing for Different<br>Audiences<br>Logo | Animation<br>Effective Searching   | Hardware<br>Investigators<br>Making Music |  |  |
| PSHE   | Being in my world             | Celebrating Difference                                  | Dreams and Goals                                   | Healthy Me                                 | Relationships                      | Changing Me                               |  |  |
| RE   | Buddhism<br>Buddha's teaching | Christianity<br>Christmas                               | Buddhism<br>The 8-fold path                        | Christianity<br>Easter                     | Buddhism<br>The 8-fold path        | Christianity<br>Prayer and Worship        |  |  |
| Resilient Risk Taker Determined Self Improver Persistent Problem Solver Cooperative Group Worker |                               |   |  |  |                                    |   |  |  |
| Inspire to learn, achieve together   |                               |   |  |  |                                    |   |  |  |

## **DSJ LEARNING BEHAVIOURS**







## Communication – Class Seesaw App





SEESAW IS **NOT** FOR:

- **ABSENCE MESSAGES**
- FRIENDSHIP ISSUES
- BEHAVIOURAL CONCERNS

Please use: <u>enquiries@dsj.school</u> F.A.O. Mrs Doud/Mrs Glover

## **PARENT/SCHOOL PARTNERSHIP** SUPPORTING YOUR CHILD'S PROGRESS AT HOME



Even though you found some parts

hard - You've done

an amzing job.





In response to: Thurs 16.7.20 English Lesson 1

Books should NOT be returned to school, the children should complete mathematics home learning in them and post clear photos onto 'Class Seesaw' for marking & feedback.

Year 4 will be required to use the Class Seesaw App to submit homework



**INSPIRE TO LEARN: ACHIEVE TOGETHER** 

#### TIMES TABLES & RELATED DIVISIONS





## READING & COMPREHENSION



**KIRFS** 

 $\otimes$ 

## SPELLINGS & HANDWRITING







- Reading is the heartbeat of the curriculum. Language development, fluency, vocabulary, creativity and academic advancement is only viable with a secure platform in reading comprehension. Once children have secured this knowledge, their confidence and academic achievement will raise in tandem.
- At Deeping St James Community Primary School we firmly believe that with a creative and engaging methodology, utilising a range of effective teaching approaches, children have the best opportunity to achieve their potential.

Benefits of Reading





- Improved literary skills: Reading aloud to a child from a young age helps with language acquisition and stimulates the part of the brain that processes language.
- More extensive vocabulary: A child who has a book read to them everyday will be exposed to over 290,000 more words compared with a child who never reads, by the time they start school.
- Greater concentration: Over time, children will be able to sit and focus on tasks for longer, improving their resilience.
- Higher levels of creativity and imagination: Used for visualising settings, picturing characters, predicting what happens next. Academic achievement, social skills and empathy develops as a result.



Readers Vs Non-Readers



Children and young people who enjoy reading are three times more likely to read above the level expected for their age than children who don't enjoy reading (30.1% vs 8.1%) Children who read daily in their free time are twice as likely to read above the level expected for their age than children who don't read daily (37.6% vs 14.2%) National Literacy Trust

The Power of Reading





- Utilising a range of teaching approaches including the literacy environment, drama, role-play, reading journals.
- Each child has access to the text.
- Choral reading, partner reading, reading aloud, independent
- ► Teachers will model write for each writing activity.
- Enhanced discussions of the text to ensure comprehension.
- Wide-ranging texts including poetry, narratives, non-fiction, støries fror other cultures, classics to ensure a comprehensive curriculum.



- VIPERS is an acronym for the six main reading domains according to the national curriculum.
- Key areas which children need to know and understand to improve their comprehension of texts.
- Vocabulary, Infer, Predict, Explain, Retrieve, Sequence/Summarise
- Used in class during guided reading sessions and also used to answer questions related to the text.



## Handwriting...



**Cursive Handwriting** 

Is cursive handwriting better than normal?

Cursive's fluid motion makes it more natural for beginner writers. It is faster, has fewer stops, and is less fatiguing than printing. Because cursive has only three main strokes, it is actually less difficult for a five-year-old to learn.

Does your child always use cursive handwriting when doing homework?

> abcdefghyklmno pqrstuvwxyz









Spelling is crucial in aiding children to make progress in English. Learning their spellings will assist a child in both their reading and writing development.

The National Curriculum has:

- Y1/2 Statutory Words
- Y3/4 Statutory Words
- ► Y5/6 Statutory Words

Greater understanding is achieved when learning has a purpose and so there will be regular opportunities for writing in which the children can apply their spelling learning.

#### **Essential Spelling**

- A fun, whole class approach to teaching spelling that enables all children to succeed.
- Every sequence tracks back to review prior linked learning, enabling children to build on the foundations of previous year groups, and assisting teachers to identify gaps in learning.
- Engaging challenges enable children to take control of their learning while investigating the etymology and morphology of words.
- No more 10 weekly spellings sent home however, the teacher may decide to set some spelling tasks to enforce the week's learning.

## Times Tables & Related Division Facts...



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Times Tables Badges: Bronze – Y2 Expectation Silver – Y3 Expectation Gold – Y4 Expectation (By end of May in Y4) Year 4 Pupils will take the Government MTC in June 2024 Platinum – Not all pupils will secure this level and it cannot be achieved in its entirety until Y5 or Y6.

Parental Support is crucial to your child's success; all the effort will pay off!

You are not doing this for us; you're doing it for your child.

| STANKS CA |
|-----------|
|           |
|           |
|           |
|           |
|           |

Deeping St James Multiplication Check (MTC) Results



| %        | 2022                     | 2021  | 2020  | 2019   |
|----------|--------------------------|---|---|--|
|          | 1ª Official              | Optional  | (School   | Pilot  |
|          | MTC                      | MTC   | Closure — No  | 31 pupils  |
|          | 30 pupils                | 31 pupils   | Results)  |  |
| 100%     | 40%                      | 33%   |   | 26%  |
| 80%+     | 83%                      | 71%   |   | 65%  |
| >50%<80% | 14%                      | 16%   |   | 23%  |
| ≤ 50%    | 3%                       | 13%   |   | 6%   |
|          | -                        | -   |   | 3%   |
|          | -                        | -   |   | 3%   |
|          | 100%<br>80%+<br>>50%<80% | 1* Official<br>MTC         30 pupils         100%       40%         80%+       83%         >50%<80% | 1 <sup>±</sup> Official<br>MTC         Optional<br>MTC           30 pupils         31 pupils           100%         40%         33%           80%+         83%         71%           >50%<80% | 1 <sup>±</sup> Official<br>MTC         Optional<br>MTC         (School<br>Closure – No           30 pupils         31 pupils         Results)           100%         40%         33%           80%+         83%         71%           >50%<80% |

**DSJ Website Maths Curriculum Page** 



## Key Instant Recall Facts - KIRFs...

Building confidence in mathematics is crucial so be pleased with your child's efforts and always encourage with praise. Make sure these practice sessions are enjoyable - if your child is really not in the mood it is the wrong time to be practising!

> YEAR 4 - Autumn 1 Key Instant Recall Facts



This half term the children are working towards achieving their individual KIRF targets, indicated below. The ultimate aim is for your child to be able to recall these facts instantly!

#### Know the 6 and 12 times tables (x and $\div$ ).

#### Helpful hints:

- Create regular opportunities for rapid-fire questions where an instant correct answer is required.
- Chanting tables really does help. Make it fun by adding actions too, or singing!
- · Don't forget to chant those division facts too; they are often much harder to recall.
- · Online games such as 'Hit the button' are lots of fun! https://www.topmarks.co.uk/maths-games/hit-the-button

| $6 \times 1 = 6$<br>$6 \times 2 = 12$<br>$6 \times 3 = 18$<br>$6 \times 4 = 24$<br>$6 \times 5 = 30$<br>$6 \times 6 = 36$<br>$6 \times 7 = 42$<br>$6 \times 8 = 48$<br>$6 \times 9 = 54$<br>$6 \times 10 = 60$<br>$6 \times 11 = 66$<br>$6 \times 12 = 72$ | $1 \times 6 = 6$<br>$2 \times 6 = 12$<br>$3 \times 6 = 18$<br>$4 \times 6 = 24$<br>$5 \times 6 = 30$<br>$6 \times 6 = 36$<br>$7 \times 6 = 42$<br>$8 \times 6 = 48$<br>$9 \times 6 = 54$<br>$10 \times 6 = 60$<br>$11 \times 6 = 66$<br>$12 \times 6 = 72$ | $6 \div 6 = 1$<br>$12 \div 6 = 2$<br>$18 \div 6 = 3$<br>$24 \div 6 = 4$<br>$30 \div 6 = 5$<br>$36 \div 6 = 6$<br>$42 \div 6 = 7$<br>$48 \div 6 = 8$<br>$54 \div 6 = 9$<br>$60 \div 6 = 10$<br>$66 \div 6 = 11$<br>$72 \div 6 = 12$ | $6 \div 1 = 6$<br>$12 \div 2 = 6$<br>$18 \div 3 = 6$<br>$24 \div 4 = 6$<br>$30 \div 5 = 6$<br>$36 \div 6 = 6$<br>$42 \div 7 = 6$<br>$48 \div 8 = 6$<br>$54 \div 9 = 6$<br>$60 \div 10 = 6$<br>$66 \div 11 = 6$<br>$72 \div 12 = 6$ | Array showing 2 x 6 | s in 302 | 1x12=12<br>2x12=24<br>3x12=36<br>4x12=48<br>5x12=60<br>6x12=72<br>7x12=84<br>8x12=96<br>9x12=108<br>10x12=120<br>11x12=132<br>12x12=144 |
|--|--|--|--|---------------------|----------|---|
|--|--|--|--|---------------------|----------|---|

#### 'Missing Numbers'

Children need to answer questions in any order including missing numbers questions:  $6 \times 1 = 18 \text{ or } + 6 = 9$ 

Building confidence in mathematics is crucial so be pleased with your child's efforts and always encourage with praise. Make sure these practice sessions are enjoyable - if your child is really not in the mood it is the wrong time to be practising!



### FREE ONLINE RESOURCES TO ACCESS AT HOME

#### Maths Home Learning

**Timetables** 



#### **Spelling Home Learning**

Spooky Spellings





Bird Spelling







#### Hit the Button



#### Handwriting Home Learning

Sky Writer

n o p q r s t u v

#### Teach Handwriting

Teach Handwriting 🍙









### Physical Education - Year 4 P.E is on: Tuesdays & Thursdays

- Children need to wear school PE kit and trainers for all PE lessons. (School Shoes are NOT permitted for Physical Education lessons!)
- JEWELLERY IS NOT PERMITTED AT ALL in ANY P.E sessions in school.
- If earrings (studs/sleepers only) are worn to school by any child then they MUST BE REMOVED BY THE CHILD before any P.E Session or Sports Club – staff are not permitted to do this.
- This advice is inline with: 'Safe Practice: in Physical Education, School Sport and Physical Activity' which we follow as a school to comply with Health & Safety.
- All staff members are responsible to adhere to this rule at DSJ.







## Healthy Schools = Healthy Minds

- Healthy Snacks for Morning Playtime
- Water in Class • (Squash @ lunchtime/lunch trolley)
- Daily Mile (Walk or Jog)





#### FOREST SCHOOL

Our Forest School is a long-term learning journey which the children will be involved in throughout their time at DSJ. The children will learn in our wooded Forest School area in the school grounds, it supports our inquiry-based approach to learning at DSJ.

In Forest School we encourage the learners to direct their own learning through a range of experiences and opportunities.





The Forest Schools holistic approach to learning helps them to develop: **resilience**, **self-confidence**, **self-awareness**, **empathy**, **social skills**, **motivation and self-regulation**. It also exposes children to nature and provides them with opportunities to take and manage appropriate risks.

The children will be given various opportunities for **team building**, **natural crafts**, **learning tool skills**, **fire making**, **cooking**, **knot making**, **playing in the mud kitchen and shelter making during these outdoor sessions**.

### **Clothing Required**



Essential Information Long Sleeves and trousers in all seasons (so they are protected from nettles etc) Old Clothes that you do not mind them getting dirty

#### Warmer Weather

Sturdy footwear e.g wellies, walking shoes /boots Waterproof Jacket and trousers / All in one waterproof Drinks bottle Hats Suncream

#### **Cooler Weather**

Sturdy footwear e.g wellies, walking shoes /boots Plenty of layers Warm Waterproof Coats Waterproof Trousers Hats Scarves Gloves



\*\* We will go out in all weathers so please make sure your children are prepared \*\*

