PARENTS' INFORMATION MEETING

Meet the Year 3 and 4 teaching team:



Mrs Tierney LKS2 phase leader Y3 teacher



Miss Rose Y3 teacher



Mrs Welford Teaching Assistant



Mrs Phillips Y4 teacher



Mr Downing Y4 teacher



Mrs Cockerill Teaching Assistant

Meet the year 5 and 6 teaching team:



Mrs Shields UKS2 phase leader Y6 teacher



Miss Marr Y5 teacher



Miss Dismore Y5 teacher



Miss Carney Deputy Head Y6 teacher



Mr Millward Y6 teacher



Mrs Clarkson

HLTA



Mr Mazfari Sports Coach



In school, we continue to place a great emphasis on reading. We use an approach which combines whole class, group and individual reading, depending on the age and needs of each child. Our aim as a school is to ensure that children become confident, fluent readers, who – and this is very important to us – enjoy reading. This year we are having a focus on children reading for pleasure and each year group have been coming up with ideas to help children develop a real love of books and reading.

You will hear more about this as the year progresses.



Reading is such an important aspect of supporting your child's learning and practising reading at home makes a significant difference.

| STUDENT A | STUDENT B | STUDENT C |
|---|---|---|
| 20 MINUTES PER DAY | 5 MINUTES PER DAY | 1 MINUTE PER DAY |
| 1,800,000 WORDS PER YEAR | 282,000 WORDS PER YEAR | 8,000 WORDS PER YEAR |
| SCORES IN THE 90TH PERCENTILE ON STANDARDIZED TESTS | SCORES IN THE 50TH PERCENTILE ON STANDARDIZED TESTS | SCORES IN THE 10 TH PERCENTILE ON STANDARDIZED TESTS |



We are continuing to use Accelerated Reader to support with monitoring independent reading.

Children earn points for successful quizzes taken and these points accrue towards winning prizes in school.



Diagnostic Report—Reading Practice

5 of 10

Printed Thursday, 17 May 2014 09:11:44

School: Renaissance Learning Academy

Reporting Period: 02/09/2013 - 17/05/2014

(2013 - 2014 to today)

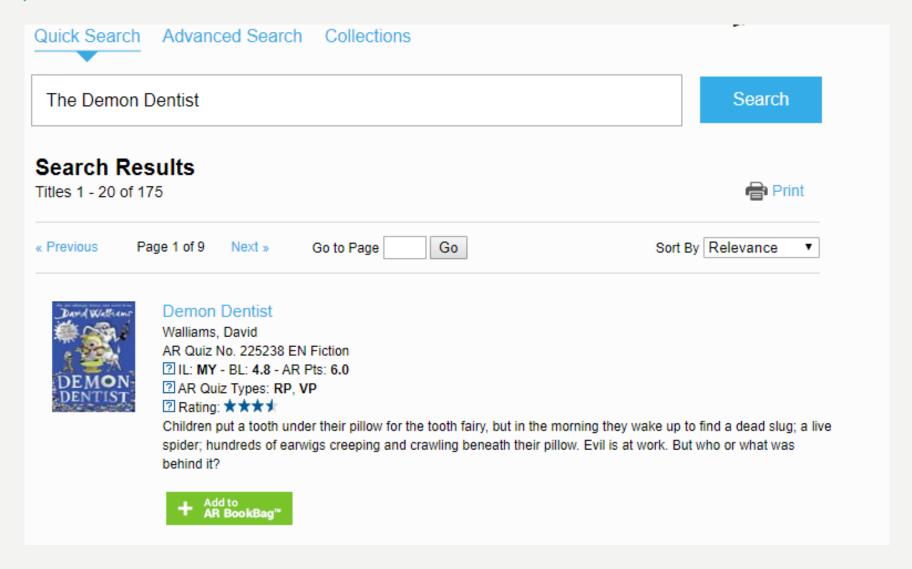
Class: Year 7

Teacher: Sparrgrove, E

| , , | | | | | | | | | | | | | | |
|--------------------|-------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|--------|-------|-----------------|
| | | RP Qu | iizzes | % Co | orrect | | | Points | | | Engaged | Book L | _evel | Certification |
| | Diag. | | | | | | | % of | % Read | % | Time | ATOS | BL | Working |
| Student | Codes | Passed | Taken | Target | Avg | Target | Earned | Target | Indep. | Fiction | per Day | Target | Avg | Towards |
| Albertson, Kathryn | | 14 | 14 | 85 | 94.3 | - | 28.5 | - | 87 | 100 | 37 | - | 4.3 | Ready(2) |
| Allen, Sarah | % | 19 | 23 | 85 | 82.2 | - | 49.9 | - | 95 | 100 | 58 | - | 4.8 | Rising |
| Alun-Jones, Emily | D | 2 | 2 | 85 | 90.0 | - | 6.3 | - | 85 | 100 | 4 | - | 5.5 | Super |
| | | 4 = | 4- | | | | | | | 400 | | | | · · · · · · · · |



http://www.renlearn.co.uk/accelerated-reader/ar-bookfinder/





Reading

Prizes

30 – pencil

60 – bookmark

90 – enamel badge

120 – medal

200 - rosette



Maths

The approach to maths we use is one of Mastery and we teach maths in a way that ensures children have a real depth of understanding. This is done through a process of regularly revisiting maths content so that children get regular practice of each aspect of maths without long gaps between the opportunities to practise. As a school, we use 'The White Rose' scheme and you can find out more about the process online if you are interested.

We have a focus each term that you can support with. The focus for each half term is on the following slide which we have provided you with a copy of. You can help your child by practising the appropriate things during the term we are focusing on it in school.

| | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------|---|---|---------------------------------------|---|--|---|
| EYFS | Number recognition to 20 | Counting on | Counting back | Number formation | Adding 1 | Subtracting 1 |
| | | | No FORMAL tests | | | |
| Y1 | Adding & Subtracting 0, 1 and 2 | Adding & Subtracting 10 | Adding and subtracting 3, 4 and 5 | Bonds to 10 | Bonds to 20 | Doubles & Halves to 10 |
| Notes | NO formal test | Up to and incl. 10 + 10 | Up to and incl. 5 + 5 / 6 + 4 / 7 + 3 | | Up to and incl. 10 + 10 | Up to and incl. 5 + 5 |
| Y2 | Doubles & Halves from 10 to 20 | Near doubles to 20 | Bridging within 20 | Multiply & Divide by 2 | Multiply & Divide by 10 | Multiply & Divide by 5 |
| Notes | From 6+6 to 10+10 | | | Up to and incl. 12 x 2 | Up to and incl. 12 x 10 | Up to and incl. 12 x 5 |
| Y3 | Number bonds within 20 | Time Facts | Multiply & Divide by 3 | Multiply & Divide by 4 | Multiply & Divide by 8 | Consolidation of 3, 4 and 8 x and \div |
| Notes | Consolidating KS1 | Months, Hours, Minutes, Seconds etc. | Up to and incl. 12 x 3 | Up to and incl. 12 x 4 | Up to and incl. 12 x 8 | |
| Y4 | Number bonds to 100 | Multiply & Divide by 6 | Multiply & Divide by 9 and 11 | Multiply & Divide by 7 | Multiply and divide by 12 | Multiply and divide numbers by 10 and 100 |
| Notes | i.e. 34 + 66; 100 – 34 etc | Up to and incl. 12 x 6 | Up to and incl. 12 x 9 and 12 x 11 | Up to and incl. 12 x 7 | Up to and incl. 12 x 7 | |
| Y5 | Revision of all times tables | Bonds to 1000 | Place value to 3 decimal places | Rounding to nearest 10, 100, 1000, 10000 and 100000 | Multiplying and dividing by 10, 100 and 1000 | Metric Conversions |
| Notes | Up to and incl. 12 x 12 | i.e. 347 + 653 (also in context of money - £10.00) | i.e. 6 x 70 = 420 | | | i.e. 1km = 1000m |
| Y6 | Revision of all times tables | Finding 10%, 25% and 50% of numbers | Simplifying fractions | Basic FDPs equivalence | Arithmetic ahead of SATS | |
| Notes | Up to and incl. 12 x 12 | Using TT knowledge | | 50% = ½ = 0.5 To quarters, thirds, fifths, eighths and tenths | | |

Maths

In addition, we are providing you with Maths Knowledge Organisers. These organisers will be part of the homework expectations and you will be expected to practise and work through the content on them at home.

We will do mini quizzes every two weeks to quiz the children on the content of these knowledge organisers. Just like the reading cards, you will sign them to show that you have practised. We are recommending two 20 min sessions per week, with one session being the absolute minimum.

Completed cards will be entered into a prize draw in the same way the reading cards are. Prizes will be maths based.

Place value Millions Thousands Ones 8 9 5 6. order value compare

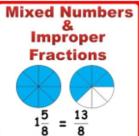
-10-9-8-7-6-5-4-3-2-1 0 1 2 3 4 5 6 7 8 9 10

Negative Numbers

Fractions

Fraction Wall





Rounding

Positive Numbers



Fractions, decimals and percentages

| 1/100 | 0.01 | 1% |
|-------|------|------|
| 1/20 | 0.05 | 5% |
| 1/10 | 0.1 | 10% |
| 1/5 | 0.2 | 20% |
| 1/4 | 0.25 | 25% |
| 1/2 | 0.5 | 50% |
| 34 | 0.75 | 75% |
| 1 | 1 | 100% |

Place Value Chart for 10.4879



Roman numerals

| 1 | П | 100 | С |
|----|---|------|---|
| 5 | V | 500 | D |
| 10 | Χ | 1000 | M |
| 50 | L | | |

Perimeter

The total distance around a shape. P = 2L+2W or P = 2(L+W)

Area

The number of square units inside a shape.

 $A = L \times W$ *L = length, W = width

Volume

Length x width x height



YEAR 5 MATHS **KNOWLEDGE ORGANISER**

Measurement conversions

| 1 centimetre | 10mm |
|--------------------|---------------------------------------|
| 1 metre | 100cm |
| 1 kilometre | 1,000 m |
| 1 mile | 1.6 km |
| 1 kilometre | 0.625 (⁵ / ₈) |
| | mile |
| 1 kilo gram | 1,000 grams |
| 1 litre | 1,000 |
| | millilitres |
| 1 inch | 2.54cm |
| 1kg | 2.2lbs |
| 1 pint | 473ml |
| | |

Multiplication and division vocabulary

| Т | Definition | F |
|--------------------|--|---|
| Term | | Example |
| factor | a number that divides exactly into another number | factors of 12 = 1, 2, 3, 4, 6, 12 |
| common | factors of two numbers | common factors of 8 and |
| factor | that are the same | 12 = 1, 2, 4 |
| prime number | a number with only 2 factors: 1 and itself | 2, 3, 5, 7, 11, 13, 17, 19 |
| composite | a number with more than | 12 |
| number | two factors | (it has 6 factors) |
| prime factor | a factor that is prime | prime factors of 12 = 2, 3 |
| multiple | a number in another number's times table | multiples of 9 = 9, 18, 27, 36 |
| common multiple | multiples of two numbers that are the same | common multiples of 4 and 6 = 12, 24 |
| square numbers | the result when a number has been multiplied by itself | 25 (5 ² = 5x5) 49 (7 ² = 7x7) |
| cube numbers | the result when a number has been multiplied by itself 3 times | 8 (2 ³ = 2x2x2) 27 (3 ³ = 3x3x3) |

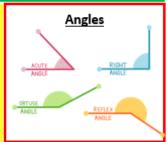
Units of time

Converting Units of Time

60 seconds = 1 minute 24 hours = 1 day 60 minutes = 1 hour 7 days = 1 week

52 weeks = 1 year 365 days = 1 year

10 years = 1 decade 100 years = 1 century 1000 years = 1 millennium



| Angles | |
|-------------------------------|-------|
| full turn | 360° |
| half turn | 180° |
| right angle | 90° |
| acute angle | < 90° |
| obtuse angle | > 90° |
| reflex angle | >180° |
| angles on a straight line | 180° |
| angles inside a triangle | 180° |
| angles inside a quadrilateral | 360° |

Regular and irregular shapes

Regular Irregular Triangle Quadrilateral Pentagon Hexagon Octagon

| | | 1 |
|------|-------|-----------|
| Date | Focus | Signature |
| | | |
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You can learn your times tables from other times tables facts.

For example, if you know 3 x 9 = 27 then you also know 9 x 3 = 27

So if you've learned all times tables except the nines, you will already know each answer except 9 x 9 $\,$

Practise the times tables below and you'll know them all in no time.

Multiplication

| X | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|----|---|----|----|----|----|----|----|----|----|-----|-----|-----|-----|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 2 | 0 | 2 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
| 3 | 0 | 3 | 6 | 9 | 12 | 15 | 18 | 21 | 24 | 27 | 30 | 33 | 36 |
| 4 | 0 | 4 | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 | 44 | 48 |
| 5 | 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 |
| 6 | 0 | 6 | 12 | 18 | 24 | 30 | 36 | 42 | 48 | 54 | 60 | 66 | 72 |
| 7 | 0 | 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 | 77 | 84 |
| 8 | 0 | 8 | 16 | 24 | 32 | 40 | 48 | 56 | 64 | 72 | 80 | 88 | 96 |
| 9 | 0 | 9 | 18 | 27 | 36 | 45 | 54 | 63 | 72 | 81 | 90 | 99 | 108 |
| 10 | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 120 |
| 11 | 0 | 11 | 22 | 33 | 44 | 55 | 66 | 77 | 88 | 99 | 110 | 121 | 132 |
| 12 | 0 | 12 | 24 | 36 | 48 | 60 | 72 | 84 | 96 | 108 | 120 | 132 | 144 |

PalaceCurriculum.com

YEAR 4 TIMES TABLES TEST

"Pupils should be taught to recall multiplication and division facts for multiplication tables up to 12×12 ."

GOV.UK

All primary school-aged children are expected to know their times tables up to 12×12 by heart. In fact, they are expected to have mastered their times tables by the end of Year 4.

Multiplication Tables Check to be taken towards the end of Year 4 to make sure children are meeting the benchmark of memorising their times tables up to 12×12 before moving up to Upper Key Stage 2 (Year 5 and Year 6).

THE TIMES TABLES TEST

The Multiplication Tables Check has been described as "an online, on-screen digital assessment" – meaning the children will take the test on a desktop computer, laptop or tablet (such as an iPad) at school.

The times tables test will be timed, with the entire assessment lasting approximately 5 minutes in total.

Children will be given six seconds to answer each of the questions, with a three second blank gap between each question.

The test's software has been programmed to show children more questions from the 6, 7, 8, 9 and 12 times tables, as these are trickier times tables focused on more in Years 3 and 4.



Practise the Multiplication tables check



https://www.timestables.co.uk/

Our Wider Curriculum

At Rose Wood we have developed a curriculum that is enquiry based and is underpinned by an inspiring novel or text. The curriculum is designed to engage and enthral with aspects that are practical and academic. Each half term children will gain a range of knowledge and skills from a range of subjects which will incorporate Geography, History, Sciences, Art, Design and Technology, Music and PE. During some of the year, the children will also learn a Modern Foreign Language.

As part of the learning, children will also cover Social, Moral, Spiritual and Cultural aspects of learning and this year we have a real focus on developing children's awareness of other cultures. As part of this work, we have created a strong link with Abingdon Primary school: a school with a high ethnic diversity. Through this link, our children will be doing some shared learning with children from that school.

There is additional homework and support that you can offer at home linked to the wider curriculum and this is identified on our curriculum plans. An example of this planning is shown on the following slide.

Vertical Concepts (History)

Change

Cause and effect

Significance

Enquiry Question

How did life in Britain change from the Stone Age to the Iron Age?

Through science we will study the classification of rocks and soils. We will also gain a simple understanding of fossilisation.

We will learn painting techniques used by ancient Britain's to create 'cave paintings' of animals.

We will learn about textiles and the skill of weaving and we will make simple thumb pots using clay.

We will taste and evaluate a range of flatbreads before making our own, using a simple recipe.

Content on Direct Pathway

The children will read the book Stone Age boy by Satoshi Kitamura. They will learn how Britain developed over thousands of years from the Stone Age to the Iron Age. Through practical experiences, including a visit to Danby Moors Centre they will learn how humans survived without the technology and manufactured good we have today. They will learn how humans have changed the landscape of Britain. They will learn how technological advances in farming and tools changed the lives of humans up until the end of the Iron Age.

Through Talk for Writing, pupils will learn part of the story of Stone Age boy. The will write narrative texts in the style of the author. They will present information about the changes over time in the form of a non-chronological report/poster. They will write recipes and instructions based on information they have learned.

Horizontal and Diagonal Concepts

Cause and effect – Geography

Enquiry Outcomes

They will write an information text that will include the key changes in Britain from the Stone Age to the Iron Age

| Year Group: Year 3 | Term: Autumn 1 | |
|--------------------|---------------------|--|
| | Key Focus : History | |
| | | |

Project Enhancements:

- The children will visit the North Yorkshire Moors Visitor Centre, Danby Lodge to take part in a Stone Age Day A full day of outdoor activities learning how Stone Age people used woodlands and how the landscape has changed since the last ice age.
- 2. We will have a Stone Age themed afternoon of activities where parents can join their children in learning skills that would have been useful in the Stone Age such as hunting, identifying plants, cave painting, den building and camp fire cooking.

How can you help?

At home, please could you:

- · continue to listen to your child read a minimum of three times a week,
- help your child to learn to spell the Year 3 and 4 word list,
- · help your child to learn their times tables

If you wish to do additional homework with your child, you could:



- Write your own prehistoric adventure story. Will you set it in the Stone Age, Bronze Age or Iron Age?
- Find out more about rock art human-made markings on natural stone. Draw your own pet or local animal in the style of a prehistoric cave painting.
- . Use your local library to research the Stone Age, Bronze Age and Iron Age history of your local area.
- Make a photo montage of prehistoric monuments. You can search the best images online and download them to a PowerPoint slide or Word Document

| Subject Speci | fic Vocabulary | Key Knowledge | | | | | |
|------------------|--|---|--|--|--|--|--|
| Word | Definition | Key knowledge that you want the children to know by the end of the topic | | | | | |
| archaeologists | People who work out our history by looking at artefacts that have been found. | The Stone Age was when early humans used tools from stone. This is also known as pre- history. | | | | | |
| artefact | An object made by human beings, usually with historical or cultural interest. | At the end of the Ice Age, the sea levels rose and so Britain turned into an island. | | | | | |
| Neolithic | Is the later part of the stone age and follows the Palaeolithic and Mesolithic age. | The Stone Age had three periods - Palaeolithic ('old' Stone Age), Mesolithic ('middle' Stone Age) and Neolithic ('new' Stone Age). | | | | | |
| B.C. | Before Christ. A date like 250BC means 250 years before Christ was born. | Palaeolithic Stone Age lasted until the end of the Ice Age. Early humans used stones as tools. This lasted till about 10, 500 BC | | | | | |
| chronology | The ordering of events, for example the stone, bronze and iron age. | Mesolithic Stone Age was from about 10, 500 BC to 4, 000 BC. Humans would demonstrate a variety of food gathering techniques including hunting and fishing. | | | | | |
| tribe | A group of people who live together. | Neolithic Stone Age was from 4, 000 BC to about 2, 500 BC. This marked the start of farming including land clearance and the domestication of animals. | | | | | |
| hunter-gatherers | People who mainly live by hunting, fishing and gathering wild fruit. | During the Stone Age people were nomadic. | | | | | |
| shelter | A house where stone age people would have lived. | The Bronze Age started at different times around the world. | | | | | |
| civilization | A group that lived during a period of time long ago. | o Tools were made from bronze - copper and tin were heat-ed up and poured into casts. | | | | | |
| settlement | A place where there were several stone age shelters, like a small village. | Evidence of the Bronze Age Amesbury Archer - the remains of an early Bronze Age man who was buried with over 100 artefacts: Discovery of round barrows and stone circles | | | | | |
| Prey | An animal that is hunted for its food. | o The Bronze Age started when the Beaker People arrived from Europe | | | | | |
| nomadic | To move from place to place with no permanent home | They brought with them new ways of making metal. | | | | | |
| flint | A hard stone used to make tools | Bronze Age people lived in settlements, which was a group of round houses. | | | | | |
| believe | Bronze Age people held religious gatherings, usually around burials. Iron Age people believed in powerful spirits. | Houses were made from wattle (sticks) and daub (mud) or dry stone. | | | | | |
| bronze | copper and tin are melted together to make a metal called bronze. | Settlements traded resources like copper and tin. | | | | | |
| century | a period of 100 years | Burials were important to Bronze Age people - they placed stone circles where burials took place. | | | | | |

| druids | druids powerful religious people Iron Age: | | | |
|--------------------|---|--|--|--|
| uruius | powerful religious people | | | |
| | | o 🛮 Tools were made from iron. Iron was heated up then the hot iron was hammered into shape. | | |
| * | As to conditate ourse a description | | | |
| invasion | to try and take over a place by force | Settlements became larger because tribes were better able to farm and defend themselves. | | |
| hillfort | settlements built on hills to provide more protection | At the end of the Iron Age, coins were made and used as currency. | | |
| loom | an apparatus that makes fabric using threads | There were lots of battles between tribes who fought each other for more land. | | |
| migration | movement from one place to another in order to | 0 | | |
| | settle there | | | |
| rampart | a defensive wall built for protection | 0 | | |
| resources | something used to help when needed. Resources are | 0 | | |
| | usually traded. | | | |
| sacrifice | offerings to spirits such as weapons, animals and | 0 | | |
| | humans | | | |
| settler/settlement | people who migrate to a new place. When people | 0 | | |
| | start a community, this is a settlement | | | |
| stone circle | burials took place in stone circles. | 0 | | |
| trade | swapping items such as metal and weapons with | 0 | | |
| | other people. When iron was melted to make coins, | | | |
| | these were used as currency. | | | |
| | arese were used as carrency. | - Voy knowledge that you want the children to know by the end of the tonic | | |
| | | Key knowledge that you want the children to know by the end of the topic (beyond the national curriculum.) | | |
| | | 0 | | |
| | | 0 | | |
| | | | | |

History Skills:

Planning and carrying out a historical enquiry -

- Construct informed responses that involve thoughtful selection and organisation.
- Develop appropriate use of historical terms.

Using sources as evidence:

Understand how our knowledge of the past is constructed from a range of sources

Year Group Topics for the Autumn Term

| Year Group | Year I | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 |
|--------------------------|-------------------------------------|----------------------------------|--|--------------------------------|--------------------------------|---------------------------------|
| Autumn I (History Focus) | How Have Toys Changed Through Time? | Should it be 'Dame' Mary Anning? | How did life in Britain change from the Stone Age to the Iron Age? | What did the Romans do for us? | Odysseus – Hero or Fool? | Does War Steal Childhood? |

Attendance



Attendance remains a key target for school and it is very important that your child comes to school whenever possible.

This year we will continue to incentivise attendance to encourage children to be in school. As with last year, each month we have a class attendance award which is presented in assembly. We also have termly raffles for each phase where children can win £20 cinema vouchers and a parents' raffle with a £30 Tesco voucher as a prize.

We will also continue with weekly attendance challenges, following on from last year's worm and ice bucket challenge. Please do your best to get your child into school ©

Y6 SATs

| Date | Activity | | | |
|-------------------------|--|--|--|--|
| Monday 11th May 2020 | English grammar, punctuation and spelling papers | | | |
| Tuesday 12th May 2020 | Reading | | | |
| Wednesday 13th May 2020 | Mathematics Paper 1: arithmetic | | | |
| | Mathematics Paper 2: reasoning | | | |
| Thursday 14th May 2020 | Mathematics Paper 3: reasoning | | | |

Year 6 writing is moderated in the weeks immediately after SATS and teachers will be teaching writing to ensure that all aspects of the writing curriculum are able to be evidenced.

School Uniform

- Royal blue sweatshirt or cardigan (Red Y6)
- White polo shirt or plain white school shirt (Red Y6)
- Grey trousers or skirt (knee length, grey shorts may be worn in warm weather) (Grey or black Y6)
- Plain grey pinafore dress can be worn and blue (red Year 6) gingham dress in Summer
- Black shoes or black trainers (no boots or heeled shoes or shoes with white/coloured markings)
- Hair accessories should be small and understated and in line with school uniform colours. No large Jojo bows please.
- Small stud earrings only
- Items may have the school's logo if wished, but this is not compulsory.
- Please can we ask that hairstyles aren't the extreme shaved to the parting type hairstyles.

PE Uniform

Indoor PE:

- Navy/royal blue shorts
- Short sleeved, white T shirt of appropriate length

Outdoor PE:

- Navy/royal blue shorts
- Short sleeved, white T shirt
- Trainers or outdoor plimsolls
- Navy or grey jogging trousers and sweatshirts may be worn in cold weather

Bags in School

Please could we also ask that bags in school for reading books and PE are not too large. Children need to store the bags in the corridors or classrooms where it is very difficult to accommodate large rucksacks or bags.

Homework

In response to feedback from parents, we changed our approach to homework last year. Feedback from our new system has been positive and we have therefore only made a few revisions this year.

As a staff, we have come up with a list of homework activities that we feel are the most important things you can do at home to support your child's learning. If these activities are done at home consistently, we feel that it will have a significant positive impact on your child's learning in school.

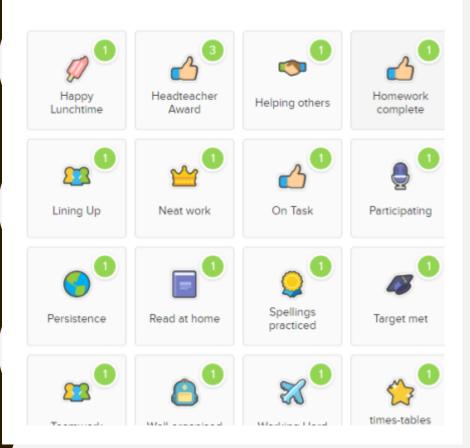
This list will include:

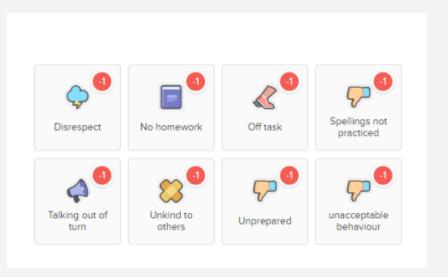
- Learning content on year group maths knowledge organiser (quizzes in class every two weeks)
- Reading a minimum of three times a week (we advise approximately twenty minute sessions)
- Learning spellings on year group spelling cards
- Practising spelling patterns taught in class

In addition to this list, optional additional topic related homework activities are identified on the project based learning plan, which we put out on Class Dojo.

Behaviour







We are still using the class dojo system to reward behaviour and inform you at home of any incidents that may not be so positive!

Children can accrue dojos and be rewarded at 100, 200, and 300 dojos.

Mobile Phones



Mobile phones should not be brought into school. If your child is walking home and you would like your child to have their mobile phone in school, it must be switched off during school hours and handed to the teacher until the end of the day.

Any questions?

