Year 5 Curriculum News - Summer

English
In English, we will be using the picture book 'Flotsam' to generate ideas for powerful language and complex sentences. After that, we will be writing warning stories. For the remainder of the term we will move onto non-fiction writing based around the Tudors.
We will also be consolidating skills from the year 5 curriculum.

Maths
Our Maths curriculum will focus on shape, space and angles. We will be moving on to positon and direction, converting units and volume.

We will also be continuing to ensure that the children are secure with the written methods for calculation and mental maths skills.

Science
Our science unit this term will focus on 'Life Cycles.' We will study the life cycles of various creatures including butterflies, birds, reptiles and humans.
In Summer 2, we will move onto SRE (Sexual Relationship Education). A letter will be sent out with further information closer to the time.

History
We will be focussing on 'All at Sea' and in particular the Tudors. In this unit of work, we will study the Mary Rose in depth and get to understand what happened and what is actually left of Henry VIII's warship. We will also look in detail at the effects of plastic pollution.

All at Sea

RE
We will be learning about Muslim worship with a focus on rituals.

Our Christian focus is 'Faith'. Within this unit we will learn about parables.

Note to Parents
PE will take place on Wednesday or Thursday depending on if it is a PPA week.

Passport to 'Six'cess.
All children will be given a passport for year 6. There is a list of jobs and tasks for them to complete (some can be done at home) to prove to us that they are ready to enter the year group. When the children pass, they will receive their blazer and tie.

Computing
We will continue working through the NCCE computing programme. This term we will focus on creating media.

We will be learning how to record, edit and improve media using basic video editing software and techniques.

PE
During this term, we will continue with the Jasmine P.E scheme to improve balance and co-ordination. We will also participate in a variety of invasion games

Music
We will be learning to play the ukulele once a week for the entire summer term.

We will also continue using 'Charanga Music'.

New Curriculum Spelling List Years 5 and 6

accommodate · communicate · equip · immediately · physical · sincerely
accompany · community · equipped · individual · prejudice · soldier
according · competition · equipment · interfere · privilege · stomach
achieve · conscience · especially · interrupt · profession · sufficient
aggressive · conscious · exaggerate · language · programme · suggest
amateur · controversy · excellent · leisure · pronunciation · symbol
ancient · convenience · existence · lightning · queue · system
apparent · correspond · explanation · marvellous · recognise · temperature
appreciate · criticise · familiar · mischievous · recommend · thorough
attached · curiosity · foreign · muscle · relevant · twelfth
available · definite · forty · necessary · restaurant · variety
average · desperate · frequently · neighbour · rhyme · vegetable
awkward · determined · government · nuisance · rhythm · vehicle
bargain · develop · guarantee · occupy · sacrifice · yacht
bruise · dictionary · harass · occur · secretary
category · disastrous · hindrance · opportunity · shoulder
cemetery · embarrass · identity · parliament · signature
committee · environment · immediate · persuade · sincere

Times Tables

1 – one times table

1 x 0 =	0
1 x 1 =	1
1 x 2 =	2
1 x 3 =	3
1 x 4 =	4
1 x 5 =	5
1 x 6 =	6
1 x 7 =	7
1 x 8 =	8
1 x 9 =	9
1 x 10 =	10
1 x 11 =	11
1 x 12 =	12

2 – two times table

2 x 0 =	0
2 x 1 =	2
2 x 2 =	4
2 x 3 =	6
2 x 4 =	8
2 x 5 =	10
2 x 6 =	12
2 x 7 =	14
2 x 8 =	16
2 x 9 =	18
2 x 10 =	20
2 x 11 =	22
2 x 12 =	24

3 – three times table

3 x 0 =	0
3 x 1 =	3
3 x 2 =	6
3 x 3 =	9
3 x 4 =	12
3 x 5 =	15
3 x 6 =	18
3 x 7 =	21
3 x 8 =	24
3 x 9 =	27
3 x 10 =	30
3 x 11 =	33
3 x 12 =	36

4 – four times table

4 x 0 =	0
4 x 1 =	4
4 x 2 =	8
4 x 3 =	12
4 x 4 =	16
4 x 5 =	20
4 x 6 =	24
4 x 7 =	28
4 x 8 =	32
4 x 9 =	36
4 x 10 =	40
4 x 11 =	44
4 x 12 =	48

5 – five times table

5 x 0 =	0
5 x 1 =	5
5 x 2 =	10
5 x 3 =	15
5 x 4 =	20
5 x 5 =	25
5 x 6 =	30
5 x 7 =	35
5 x 8 =	40
5 x 9 =	45
5 x 10 =	50
5 x 11 =	55
5 x 12 =	60

6 – six times table

6 x 0 =	0
6 x 1 =	6
6 x 2 =	12
6 x 3 =	18
6 x 4 =	24
6 x 5 =	30
6 x 6 =	36
6 x 7 =	42
6 x 8 =	48
6 x 9 =	54
6 x 10 =	60
6 x 11 =	66
6 x 12 =	72

7 – seven times table

7 x 0 =	0
7 x 1 =	7
7 x 2 =	14
7 x 3 =	21
7 x 4 =	28
7 x 5 =	35
7 x 6 =	42
7 x 7 =	49
7 x 8 =	56
7 x 9 =	63
7 x 10 =	70
7 x 11 =	77
7 x 12 =	84

8 – eight times table

8 x 0 =	0
8 x 1 =	8
8 x 2 =	16
8 x 3 =	24
8 x 4 =	32
8 x 5 =	40
8 x 6 =	48
8 x 7 =	56
8 x 8 =	64
8 x 9 =	72
8 x 10 =	80
8 x 11 =	88
8 x 12 =	96

9 – nine times table

9 x 0 =	0
9 x 1 =	9
9 x 2 =	18
9 x 3 =	27
9 x 4 =	36
9 x 5 =	45
9 x 6 =	54
9 x 7 =	63
9 x 8 =	72
9 x 9 =	81
9 x 10 =	90
9 x 11 =	99
9 x 12 =	108

10 – ten times table

10 x 0 =	0
10 x 1 =	10
10 x 2 =	20
10 x 3 =	30
10 x 4 =	40
10 x 5 =	50
10 x 6 =	60
10 x 7 =	70
10 x 8 =	80
10 x 9 =	90
10 x 10 =	100
10 x 11 =	110
10 x 12 =	120

11 – eleven times table

11 x 0 =	0
11 x 1 =	11
11 x 2 =	22
11 x 3 =	33
11 x 4 =	44
11 x 5 =	55
11 x 6 =	66
11 x 7 =	77
11 x 8 =	88
11 x 9 =	99
11 x 10 =	110
11 x 11 =	121
11 x 12 =	132

12 – twelve times table

12 x 0 =	0
12 x 1 =	12
12 x 2 =	24
12 x 3 =	36
12 x 4 =	48
12 x 5 =	60
12 x 6 =	72
12 x 7 =	84
12 x 8 =	96
12 x 9 =	108
12 x 10 =	120
12 x 11 =	132
12 x 12 =	144