



The Heights Primary School
Year Two Parent Planner: Spring 1 Week 4

Dear Parents/Carers

English	In English this week we will start with writing a recount of our Chocolate Workshop. Then we will write a letter to the Chocolatier to thank him for our workshop on Monday. We will then begin learning our Chocolate Information Text.
Mathematics	In Maths we will be learning about data. The children will learn how to collect data in different ways and look at pictograms, tables and bar charts to explain what information they tell us.
Topic	In our Topic work this week we will be learning more about the history of chocolate following our Chocolate Workshop. In Computing the children will use the Chromebooks to learn how to use Google Slides to create their own presentation about chocolate. In our Religious Education lesson we will be learning about different symbols from a number of different religions.
Information	Our Chocolate Workshop is today! Children will be bringing home their chocolate creations and may have won some chocolate prizes throughout the day. Our Spellings and Cracking Times Table tests will be completed on Tuesday this week because of the workshop.

PE - Please ensure all children have a full PE kit for our outdoor PE lessons. A P.E kit contains PE socks, PE t-shirt, PE jumper, PE shorts or joggers and trainers. All kit must be named and brought in every Monday so it is available all week. Please could you also put some spare underwear into your child's PE kit for rare emergencies.

Reading – Please ensure that reading books and reading records are brought to school each day so that children can change their books. Please record, in their reading records, when you have heard them read.

You can support your child by encouraging them to read at home every night. Little and often is best. It is important they understand the meanings of unfamiliar words and that you **ask them lots of questions** such as:

How do you character/s are feeling?

What has happened in previous pages?

What might happen next?

What makes you think that that might happen?

Can you spot any noun phrases?

Is that a good sentence opener? Can you think of a better one?

Non-Fiction – Tell me a fact you've learnt from this page / book and discussing the importance and relevance of the glossary, index and contents page.

Remember, common exception words and past spellings (weekly spellings) are really useful to know. Look in the centre of the reading record and you will find a list of homophones as well as other useful learning aids.

Below is a list of the common exception words.

If you have any questions about how to help your child with their learning, please see your child's teacher.

Best wishes,

The Year 2 Team

Common Exception Words Year 2

after	many	Christmas	path	find
again	mind	class	people	floor
any	money	climb	plant	gold
bath	most	clothes	poor	grass
beautiful	move	cold	pretty	great
because	Mr	could	prove	half
behind	Mrs	door	should	hold
both	old	even	steak	hour
break	only	every	sugar	improve
busy	parents	everybody	sure	kind
child	pass	eye	told	father
children	past	fast	water	told

Below are the Cracking Times tables levels. This will tell you which times tables to practise for each level.

Level	Times Tables Tested	Number of questions
1	2	10
2	2, 10	15
3	2, 10, 5	20
4	2, 10, 5, 4	25
5	2, 10, 5, 4, 8	30
6	2, 10, 5, 4, 8, 3	35
7	2, 10, 5, 4, 8, 3, 6	40
8	2, 10, 5, 4, 8, 3, 6, 12, 9, 7	45
9	2, 10, 5, 4, 8, 3, 6, 12, 9	50
10	2, 10, 5, 4, 8, 3, 6, 12, 9, 11	60
11	2, 10, 5, 4, 8, 3, 6, 12, 9, 11, 7	75
12	2, 10, 5, 4, 8, 3, 6, 12, 9, 11, 7	100

GRAND ORDER OF THE MASTER MULTIPLIER SPECIAL CERTIFICATE AND BADGE

Levels 13-20 are optional

Children will complete tests including all times tables up to 12.

13	2 to 12 times tables plus division facts, square numbers and square roots	50
14	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	60
15	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	70
16	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	80
17	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	85
18	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	90
19	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	95
20	2 to 12 times tables (and beyond) plus division facts, square numbers and square roots	100