Dear Children,

Tuesday 2nd February

We are sharing your learning challenges with you to do at home. We expect that you will complete maths, reading and writing work each day just like you would in school. We would like you to complete the work as best you can, remembering that we expect 'beautiful work'.

We will send you your learning the evening before so that your parents can plan the day with you. Please upload your work via Class Dojo by 2pm, so we can see how you're getting on and provide you with feedback. After this time, we would like you to complete a further challenge linked to our topic.

If you cannot access the learning online, please get your parents to tell your teacher as soon as possible, so that we can find a solution.

| | Maths | Reading | Writing | Computing |
|---------|-------------------------------|----------------------------------|--|--|
| Tuesday | Starter: Flashback 4 | Guided Reading Task; | SPaG: Dialogue | *Unfortunately, we were unable to rectify the issue |
| | Daily Mental Maths: | Dear Igor Comprehension. | 54321 Spellings for this week: | allowing children at home |
| | Complete the mental | Please read the text and | accompany, community, | access to our class Gmail |
| | maths questions. Answers | complete the questions | equipped, individual, | account. If you would like to |
| | are attached. | attached. There are 3 levels for | prejudice, soldier. | <mark>create your own Gmail</mark> |
| | | you to choose an appropriate | | account (and Google Sites |
| | Fractions – Number | level of challenge. * Easy | Writing task: After finding out | access) then please feel free |
| | sequences with fractions | **Medium *** Hard | the features of a good quest story yesterday, today you will | to and follow option 1 below. |
| | Work through the | DEAR Time: Enjoy a book of | plan your own quest story | Option 1 |
| | teaching slides and | your choice for a minimum of | linked to Space. Follow the | |
| | complete the calculations and | 20minutes. | teaching slides and use the story mountain planner to | Creating a website layout. |
| | reasoning problems on | Class Reader: Jazz Harper | plan your story. There is a | The teaching slides that are |
| | the worksheet attached. | Space Explorer Ebook | WAGOLL planner and lots of | attached go through each |
| | | | ideas for events and problems | activity step-by-step for you. |
| | Extension: Extra reasoning | Please finish reading Chapter 8 | for your story. Good luck! | |
| | challenges are at the | today. | | Activity 1: Look at your |
| | end of the teaching | | | annotated evaluation of a |
| | slides. | | | website from last week and |
| | | | | consider the most important |
| | | | | features. |

| | | Activity 2: Search results based on space questions. | | |
|--------------------|---|--|--|--|
| | | Activity 3: Start to set up your webpage for our class website about space. | | |
| | | Option 2 | | |
| | | E-Safety - PlayLikeShare | | |
| | | Click on the link below to watch <i>PlayLikeShare</i> episodes 1 and 2. These are animations following the adventures of Sam, Ellie and Alfie and are designed to help you stay safe and be responsible online. | | |
| | | Also attached is the <i>PlayLikeShare</i> booklet to accompany the videos. <i>Please</i> complete sections <u>1</u> <u>and 2 only this week.</u> | | |
| | | <u>https://www.youtube.com/w</u> <u>atch?v=jzxynTfKZJw</u> | | |
| Daily challenge | ne Falling Origami Pieces problem. Please see below for today's daily challenge. It's linked to Maths but not as we know it! njoy! | | | |

Useful websites https://www.youtube.com/results?search_query=pe+with+joe+wicks https://cosmickids.com/ http://www.crickweb.co.uk/ https://www.topmarks.co.uk/ https://www.bbc.co.uk/bitesize https://www.oxfordowl.co.uk/

The Falling Origami Papers Problem

Eight origami papers fell on the floor. Work out the order in which they landed.

