**First Class Work plan week beginning March 30th 2020**

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| **Subject** | **Topic** | **Workbook activities and Suggested Activities** | **Suggested Websites/apps** |
| **English** | **Reading** **Phonics**  | **Two Little Frogs Unit 17 pg 68-71**Oxford Readers are available in ebook form on the oxford owl website**Just Phonics workbook pg 69 &70**These are revision pages based on Magic ‘e’**Just Handwriting pg 18-22****Other activities:*** Encourage your child to keep a diary/write their own News daily i.e. Day, date, weather, some things they did the previous day etc.
* Free writing – writing on a topic of choice
* Download ‘**Teach Your Monster to Read**’ app or play online to practice phonics and reading
 | Folensonline.ieEducateplus.ieOxfordowl.co.ukJolly phonics appTeach your Monster to read app |
| **Maths**  | **Capacity** | **Busy at Maths pg 137 -140 (This book is available online on the CjFallon website)****Busy at Maths shadow book pg 50****Suggested Activities:*** Encourage your child to collect a selection of containers i.e. bowl, cup, bottle, eggcup, jug, saucepan, teapot, bucket etc.
* Allow your child to fill the various containers with water/sand and encourage him/her to use vocabulary such as full, empty, nearly full, nearly empty, holds most, holds least etc.
* Encourage your child to make estimates about how much water each container might hold i.e. How many spoonfuls will I need to fill the cup? How many eggcups will I need to fill the cup? Which container do you think will hold the most/least? Have your child check their estimates by measuring.
* Have your child collect a variety of containers which will hold exactly one litre i.e. milk carton, Miwadi bottle, water bottle etc.
* Estimate how many cups/bowls can be filled using one litre. Check by measuring
* Classify other containers under the headings;

Less than a litre/about a litre/more than a litre | Cjfallon.ieTopmarks.co.ukHit the Button app – useful for practicing addition and subtraction facts. |
| **S.E.S.E (Social, Environmental, Scientific education)** | **Planet Earth in Space** | Explore the sun, moon, Earth and stars* Can your child name any of the planets in our Solar system? Do they know the names of any famous astronauts?
* A selection of PowerPoints are available on **twinkl.co.uk** on this topic.
* Please look at the animation ‘**Movement of the planets in our solar system**’ (available on twinkl.co.uk) for a basic explanation of the solar system
* Complete the Solar system fun fact activity sheet
* Research one planet and write 5 facts on same

Story:* The story of Neil Armstrong is available in PowerPoint format on **twinkl.co.uk.** or you can listen to the story and watch footage of the Apollo 11 moon landing by searching:

‘**Folens Explorers senior infants digital resources’ under the theme ‘Weather and Space’ on folensonline.ie** * If your child is interested in researching this topic further, there are some great resources available on Natgeokids.co.uk

**Please view attached folder on ‘Planet Earth in Space’ for a selection of activities to complete with your child on this topic.** | Twinkl.co.ukFolensonline.ie -folens explorersNatgeokids.co.uk |