

Primary 2: Plan for Today

Thursday 23rd April 2020



Curricular Area Tasks Measurement (Length) Today we're focusing on estimating length, and becoming more accurate in doing so. • In your first activity have a look at the different objects and the ruler, and try to work out how long each item is just by looking. ('Measurement Length 2' on Seesaw) Numeracy & For your next activity you're going to explore estimation around your house/garden by Mathematics finding 6 objects that you can try to estimate, before measuring to check how long they actually are - try to get more accurate with each object you try! ('Measurement Length 3' on Seesaw) Writing - Personal Write about what you did over the Spring break. Did you go out for a walk? What did you see? Languages What activities did you do and who with? Did you make anything? Remember to include capital letters, full stops and finger spaces. Try to include some describing or wow words in your news. Technologies: Computing Science · Today we're using the skills we developed last week to help the bees find the honey, to instead program our computer/tablet to draw! Other Curricular • Lesson 8 (Artist: Sequence) & Lesson 9 (Building a Foundation) Areas Primary 2a - https://studio.code.org/sections/CPBGHC Primary 2b - https://studio.code.org/sections/HCLMJZ Primary 2c - https://studio.code.org/sections/SMGSVP

Spelling Words

Revision of the 'magic e' words



Common Words