

Friday's Home Learning suggestions



9.00am Register

Good morning! Please **reply** to the text register to update the teams on your learning status for the day. Please leave a **comment** on the text register if you would like any support and for a member of staff to give you a phone call. We are here to help you. We hope you have a great day. Here are today's activities. Feel free to organise the activities however works for you. Have fun!

PHYSICAL ACTIVITY:

[PE With Joe | Friday 15th May](#)

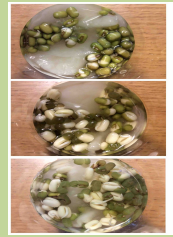
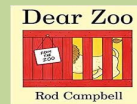
Have fun today doing PE with Joe Wicks - Fancy dress Friday



STORY: "Dear Zoo" by Rod Campbell [Dear Zoo - World Book Day](#)

What animal would you like best as a pet? Can you dance like your favourite animal?

Follow the link and try: [animal dancing](#)



Check out Chin Chu's mung beans, did yours grow like this or different? Send us your photos we would love to see.

MATHS & Creative

Today you are going to do a **cooking activity** with Roxan. We are going to make a fruit salad. We are going to look really closely at the **different sizes** of the fruit.

Are they big, medium size or small?

Join in with Roxan singing a song.

[Fruit salad with Roxan](#)



LUNCH – Let your child set the table, pour the water, or cook the food with you. They can count out or measure portions, learn new vocabulary, and expand their food tastes!



SINGING with Playing for Change: **"What a wonderful world"**

<https://www.youtube.com/watch?v=ddLd0QRf7Vg>

Weekly Science Activity (this stays the same for the rest of the week)

Oil, Water & Cotton Science Experiments



1. Mix milk and water
 2. Mix oil and water
 3. Drop cotton balls in water
- What will happen when you mix oil and water. Is it the same if you mix milk with water? Why not?
 - Try to predict – will the oil and water mix? Will the cotton ball float or sink in water?
 - Cotton balls are interesting to **observe** because they initially **float**. When they become **saturated** with water, they **sink** to the bottom.
 - Oil does not mix with water – they stay separate, whereas the milk and water mix. Water is more dense than oil so it sits at the bottom.
 - Use the sense of touch, sight, and smell observe what happens.
 - Dip the cotton balls into the oil and make predictions about what would happen when they were placed in the water.
 - TIP: to encourage good hand control and dexterity, use tweezers to pick up the cotton.

End of the Day Please **upload pictures and examples of your home learning directly onto the Evidence Me app or web suite** for the teachers to review and celebrate. If you have any technical difficulties or need help installing and using the app, please comment on the morning register and we will get back to you with support.

