SCIENCE: TASK 6

Hello 5th graders!

Easter is coming! And that is why we want you to challenge yourself and make an experiment with eggs! But before, you will need to do some activities.

Remember to keep all the tasks, in order to hand in to your teacher when school is back in session. If you cannot print the activities (it is NOT necessary) you can write down the answers on a piece of paper or you can use a notebook.

If you have the opportunity, we would be delighted if you tried to do the experiment and if you do so:

- ✓ You have to send to your Science teachers a picture or a video of yourself with the result of your experiment.

- ✓ You can also post some photos or a video meanwhile you are doing the experiment on our Instagram and tag @stjosep #SJdesdecasa #totaniràbé #bouncyeggs #Happyeaster #Science #5PRI

Any questions? Please, don't hesitate to ask us via email. We will be happy to hear from you:

> 5th A & B: fcps.marta.guasch@stjosep.com
> 5th C: fcps.mariajose.perez@stjosep.com

Exercise 1.-Watch the following video: https://www.youtube.com/watch?v=3Iv9eLO0scA

Exercise 2.- Translate these words:

<u>Material needed</u>

An egg =_____

White vinegar= _____

A jar or a glass= _____

Exercise 3.- Order the experiment steps:

EXPERIMENT STEPS	ACTION
	Pour the white vinegar into the jar (cover the egg)
	When the egg is translucent, remove it from the vinegar
	Rub off any bits of shell that are still stuck
1	Put the egg into the jar
	Leave the egg with the vinegar for 24hours (between 1-3 days)
	Roll and drop the egg from a small height (a few cm)

When you are ready for some messy fun, drop the egg from a little higher in the air and let it go....SPLAT!

Exercise 4.- EXPERIMENT TIME!!!

If you can, do the experiment (exercise 3) and send a picture or a video of the result to your Science teacher! Have fun!

→Here you will find another experiment related to eggs: https://www.ccma.cat/tv3/super3/dinamiks/dinamiks-06042013/video/4520612/