

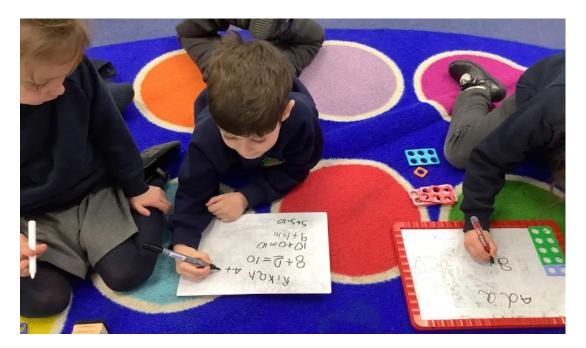
Executive Headteacher: Mrs Sarah Disney

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3rd March 2023

<u>Celebrating Pupil's Success</u> <u>Caterpillar Class</u>

This week in maths we have learnt our number bonds to 10.



Butterfly Class



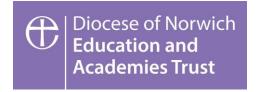
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"God has given each of you a gift from his great variety of spiritual gifts.

Use them well to serve one another." 1 Peter 4:10



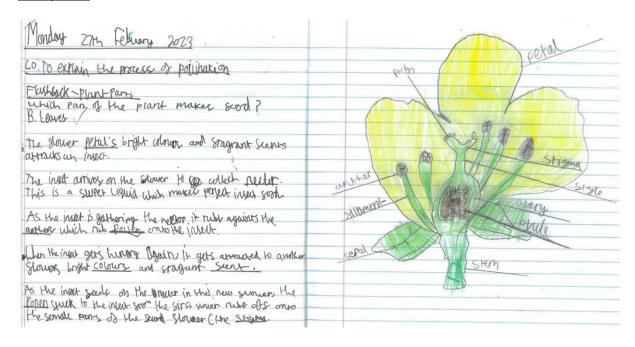




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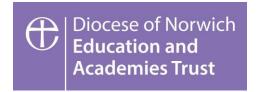
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Firefly Class









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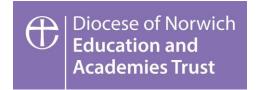
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Dragonfly Class

OTO investigate wich of the substances are soluble and	- Saire arrount of water - level teaspoon - Jane me time.
You will need: Beaker	1. Add a level teaspoon of the substance to 200ml of water in the beaker, 2. Use the spoon to stir the water and substance together for 60 seconds. 3. Leave the mixture for another 60 seconds. 4. Record your observations in the table on the following worksheet. 5. Using a clean beaker and spoon, repeat steps 1-4 with the other substances.
Teaspoon	Record your findings in the table below.
Stopwach untch Substances:	Cubstance Observations after 2 minutes Solidic Insolidie
Sugar	Paper It turned brown V
Cooking Oil	
· low	Flow It terms cloudy V
Wax 1 /4.	Wax Floats
Red tood couloring	Salt Sinks
Sand	Sugar discouled quick ?
Prediction	Sand Sinks
Salt Sand Sugar Pepper : Food colouring Copking Oil	Explain your findings - were they what you had expected? (Look back of your predictions.) Thinking/Discussion Questions:
Flour Wox	Why do you think some substances are solible, and others are insolible? What other factors could you explore that might speed up or slow down the dissolving process?







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