



Week commencing: 1/6/2020

Year group: Noah

Below are some suggestions for learning that your child can do at home this week. We understand that the situation is unprecedented, however we do recommend that the children stay in touch with their learning using the ideas given below. You can help keep your child in contact with the school via the email link shown at the end of this message. Your child may want to share their achievements with their teacher by photographing or scanning it and sending it via email. A teacher will reply with a comment about the work shared.

Please email any completed activities/work to: homelearning@st-edmunds.suffolk.sch.uk

Subject/ Theme	Learning ideas and activities
English	<ul style="list-style-type: none">- Please continue to practise your cursive handwriting.- Continue to go through the Phase 2 and 3 sounds.- Continue to practise reading the Phase 2 and 3 Tricky words. Then have a go at spelling them. (Google https://www.phonicsplay.co.uk/), https://www.bbc.co.uk/iplayer/episodes/b01cz0p1/alphablocks and Tricky word song https://www.youtube.com/watch?v=TvMyssfAUx0)- Read lots of books or let someone older than you read a book to you. Can you answer questions from the story or information book?- Practise writing your name. What about your surname? https://www.booktrust.org.uk/books-and-reading/have-some-fun/- Find some pictures of minibeasts, either print them out or draw them and colour. Write simple sentences, such as 'It has wings', 'I can see wings', 'It is green', etc. Can you write the names of the insects and label the body parts?- Play I spy a minibeast.
Maths	<ul style="list-style-type: none">- Please continue to practise writing your numerals - extend to numbers up to 30.- Can you identify numbers up to 30 and sequence them correctly?- Can you count out different amounts of objects?- Watch Numberblocks https://www.bbc.co.uk/cbeebies/shows/numberblocks or google Top Marks for maths games https://www.topmarks.co.uk/mathsgames/5-7-years/counting.- Look at number bonds to 10. What number pairs make 10? $0+10=10$, $1+9=10$, etc.
Science, History or Geography or PSE	<ul style="list-style-type: none">- What do we know already about minibeasts? Can we name any?- Sort minibeasts in categories such as number of legs or wings etc.- Go on a minibeast hunt.- Talk about showing care for little creatures as well as for people around us.
Physical Education	<ul style="list-style-type: none">- Follow Joe's PE (The Body Coach) on YouTube, play in your garden. Can you move like a minibeast? Go for a walk with your family.
Arty crafty ideas	<ul style="list-style-type: none">- Continue with the Lego challenge.- Do a puzzle.- Play board games/card games/dominoes, etc.- Make a bug hotel from whatever materials you can find, natural materials outside or bricks/Lego, etc inside. <p>Twinkl has hundreds of resources and it is free at the moment.</p>

