Home Learning Grid – Year 1

Mathematical Development	Language, Literacy & Communication	ICT	Торіс
ring-and-sequencing/shape- patterns Try this game to refresh your shape recignition.	We are going to be looking at the 'square mile' that we are living in. I would like you to create a 'word bank' of words that describe your local area. Here are some examples.	animal/insect that can be found in your natural environment.	Create your own bug house Either in your garden or on your walks, can you collect some items to make your own bug hotel? (ideas attached). Can you give your hotel a 'creepy crawly' name? Challenge: can tell us about who might visit your bug hotel?
2D Shape	Shape Poem	Explore these websites to give	Can you create the
Can you explore how 2D shapes fit together? What do you notice? Are there some shapes that don't fit together and can't be filled? Either cut out some shapes or draw some shapes to fill other shapes. There are some examples attached. Try this Space game to explore how to make a hexagon:	a shape poem about your local environment? Use the techniques described and let us know if you need any help!	you more information about minibeasts: https://www.bbc.co.uk/games/e mbed/gvy6rtlqjw?exitGameUrl=h ttps%3A%2F%2Fwww.bbc.co.uk% 2Fcbeebies%2Fgames%2Fmini- beast-adventure-with-jess- minibeast-spotter https://www.bbc.co.uk/bitesize/ clips/z44g9j6	•

nttps://www.education.com/game	
<u>/hexuzzle/</u>	https://www.woodlandtrust.org.u
	k/blog/2019/05/minibeast-
Challenge: Reasoning Questions	facts/
(attached). Beware as the	Are there any other websites
answers are next to the	you can use to find more
questions.	information on minibeasts?