



Reception News



Thursday 21st May

Living Eggs



This week, we have been watching our chicks as they change and grow. We have even had a chance to hold and stroke them! They are being collected tonight to go to live on a farm. We have had so much fun learning about the life cycle of a chick, and we will be sad to see them go!

Maths

This week, we have been assessing the children on composition of numbers, doubles up to 10, one more and one less, and ordering numbers up to 20. We are so pleased with the children's progress; they continue to impress us with how much they have learnt. We will now continue to work on number bonds up to 10—this is something you can practise at home. Ask your child to tell you all of the ways to make...



Sign of the Week

Next week our signs are all about dinosaurs

https://www.youtube.com/watch?v=3PNE_IRw7iE



Phonics

The children have been placed into new Phonics groups and will be bringing home new books after the holidays. Some children may be repeating books to consolidate their knowledge before moving on to the next set. Reading at home frequently makes such a big difference at this point in the year, so please try to read with your child daily and record this in their reading diaries.



Parents are invited to join their child at Hagley Library for a story session, as follows

Goslings' library visits: Miss Schuck will be bringing the Goslings down to Hagley library on Monday 15th June, 2pm (Surnames A-J) and Wednesday 17th April, 2pm (Surnames K-Z).



Cygnets' library visit: Ms Teare will be bringing Cygnets down to Hagley library on

Monday 22nd June, 2pm (Surnames A-L) and Wednesday 24th June, 2pm (Surnames M-Z).

Please let your class teacher know the collection arrangements for this visit—we will ensure your child takes all of their things if they are going to be collected from the Library. Thank you.



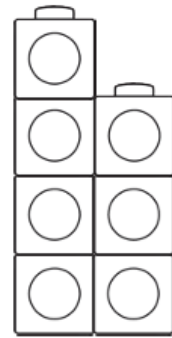
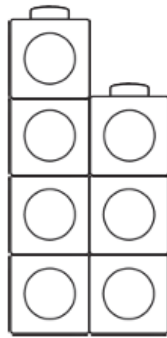
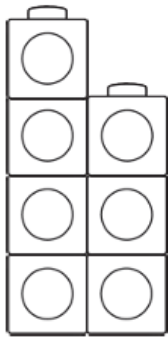
Happy Eid to all our families that are celebrating next week! Have a wonderful time—Eid Mubarak!

Wishing all of you a happy half term—we will see you back at school on Monday 1st June.

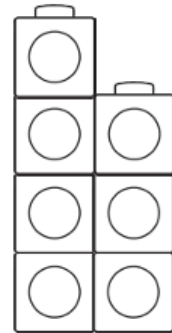
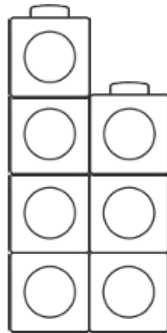


Composition of Number 7

Use interlocking cubes to find different ways of making 7.
Colour the cubes below to show the different ways you found.

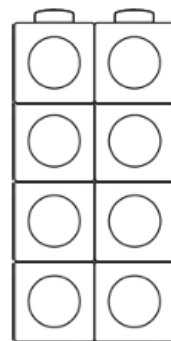
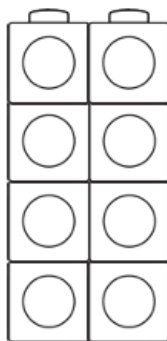
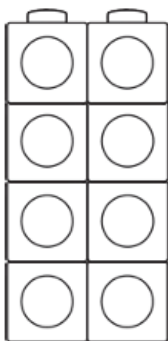


Can you tell me
how you made 7?



Composition of Number 8

Use interlocking cubes to find different ways of making 8.
Colour the cubes below to show the different ways you found.



Can you tell me
how you made 8?

