



Northmoor Newsletter

Check our website northmoor.theharmonytrust.org regularly for school and class updates.

Friday 10th October 2025

Ms Beesley's News

This week, we were delighted to welcome **Mr Hughes, Mrs Hughes, and Mrs Taylor** to Northmoor for our autumn academy visit. These visits are a fantastic opportunity to showcase the incredible work happening across our school and celebrate our achievements. As always, the children impressed us with their enthusiasm, positive learning behaviours, and pride in their work.

We also have some exciting news to share — **Phase 1 of the building work for the Northmoor Inclusion Hub** is scheduled to begin on **Monday**. This is a significant step forward in enhancing our provision and creating dedicated spaces to further support our school community.



Believe, Achieve, Succeed Award



Opal Class	Labib for recognising numbers 1-10
Ruby Class	Dahab for her great imagination in our pet's role play area.
Topaz Class	Andrei for trying really hard with his reading on Myon.
Pearl Class	Moosa for super all round behaviour and manners.
Coral Class	Junior for the extra effort he puts into everything and his amazing acting in our English drama this week!
Garnet Class	Edridge for super acting!
Amethyst Class	Zidan for going the extra mile with his learning this week having listened to feedback.
Zircon Class	Safa for a wonderful attitude towards every aspect of school life.
Jet Class	Summaya for being a fabulous helper!
Aquamarine Class	Rayyan for being an excellent mathematician!
Onyx Class	Zara for starting year 6 with a bang and shining!

PE Kit

We would like to remind you of the importance of wearing the correct PE kit for all physical education lessons.

Hygiene: Wearing clean, appropriate clothing helps prevent the spread of germs and reduces the risk of skin irritations or infections. PE kits should be washed regularly to maintain good hygiene.

Health & Safety: Wearing the correct kit helps prevent injury and supports safe movement.

Thank you for helping us keep PE safe and enjoyable for all pupils. If you have any questions or need support with PE kit requirements, please don't hesitate to speak to your child's class teacher.

Indoor PE



Outdoor Sports

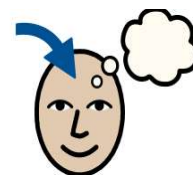


School closes for the October half term break on **Friday 24th October at 3:20pm** and **reopens** on **Tuesday 4th November at 8:30am**.





This week in school we have been learning...



EYFS

Nursery

In Nursery we have been on an Autumn walk. We have enjoyed observing signs of Autumn.



Opal & Reception

In Reception this week we have been thinking about our favourite pets. We discussed which animals would make good pets and why. In maths we have been ordering numbers. Why not look on Tapestry to see our wonderful learning.

Key Stage One

Ruby

We have enjoyed our pets role play area. We have been thinking about how we care for animals.



Topaz

This week in English we have been writing a recount of our local area walk. In maths we have been practising our rapid recall of number bonds to 10.

Pearl

We have been exploring making maps of our local area.



Lower Key Stage Two

Coral

This week we have been looking into playscripts and how actors use stage directions to help improve their performance.

Garnet

This week we have been looking at playscripts. We have performed plays and looked at how they are set out and have begun to write our own playscripts.

Amethyst



We have been learning about the different types of triangles and quadrilaterals and their properties.

Upper Key Stage Two

Jet & Zircon

This week year 5 have been developing their understanding of division in maths.

In our English lessons we have been writing about the battle of Dunkirk. The children have been really thought carefully about their choice of vocabulary.

Aquamarine & Onyx

Year 6 have been exploring the battle of Dunkirk, in preparation to write our short narratives next week. We have also looked at homophones, homographs and fronted adverbials. It's been a busy week!

In Maths we have worked hard mastering the long multiplication method!