

## Underhill School & Children's Centre

Mays Lane  
Barnet  
EN5 2LZ

Telephone: 020 8449 2423



### Co Headteachers:

Jennie Reed and Nicola Hayles

E-Mail: [office@underhill.barnetmail.net](mailto:office@underhill.barnetmail.net)

Website: [www.underhillschool.org](http://www.underhillschool.org)

Understand ★ Uplift ★ Unite

### Atom Learning 11+ preparation and KS2 learning support



Dear Parents and Carers,

We're pleased to let you know that Underhill School has been offered free KS2 learning and 11+ support to primary school children who are eligible for Pupil Premium. Eligible students will receive access to Atom Home for free (normally £575.90 a year).

#### What is Atom Home?

Atom Home is an online learning and exam preparation platform for ages 7-11. Covering English, maths, verbal reasoning and non-verbal reasoning, children can practise 11+ questions and explore learning resources, mock tests, video tutorials, and exam preparation materials. It is a viable, more child-centric alternative to private tuition that we believe is a non-stressful and enjoyable way of making progress at KS2 and, when relevant, preparing for exams.

**Pupil Premium Eligibility:** You can sign up for your free Atom account by following this link:

<https://atomlearning.com/pupil-premium/primary-schools>

After completing the form on the website, the school will receive a notification to verify your pupil premium eligibility and once that is confirmed, your Atom Home account will be created.

**Non- Pupil Premium:** In addition, there is a 5-day free trial of Atom available for non-PP families and you can also use the discount code: **Underhill20** to receive 20% off your first month's payment.

#### Do you know someone who is eligible?

If you know someone whose child is preparing for the 11+, or is in need of extra Key Stage 2 learning support (they do not need to be attending Underhill), please do share the above link with them:

If you would like to find out more about Atom Learning or have any questions, please email [pupilpremium@atomlearning.com](mailto:pupilpremium@atomlearning.com) and they will be happy to help you.

Many thanks,

Jennie Reed and Nicola Hayles

Co-Headteachers

