



# Netherthong News

[www.netherthongprimary.co.uk](http://www.netherthongprimary.co.uk)

15TH DECEMBER 2021

[School BLOG](#)

## DATES FOR THE DIARY

### DECEMBER

15th- Y3 Xmas play

16th- Y6 Xmas  
carols

**17th- INSET day  
school closed to  
pupils**

### JANUARY

4th - First day of  
term



### NUTS

Products containing  
nuts should NOT be  
brought to school due  
to allergies.

## Links

[School Website](#)

<a href="#">Reception</a>	<a href="#">Blog</a>
<a href="#">Class 1</a>	<a href="#">Blog</a>
<a href="#">Class 2</a>	<a href="#">Blog</a>
<a href="#">Class 3</a>	<a href="#">Blog</a>
<a href="#">Class 4</a>	<a href="#">Blog</a>
<a href="#">Class 5</a>	<a href="#">Blog</a>
<a href="#">Class 6</a>	<a href="#">Blog</a>

[School Calendar](#)

Well we have come to the end of the Autumn term and what a busy one it has been. The Christmas performances have been a wonderful way to end this term. Well done to all the children and the teachers for creating these for our enjoyment. Staff will be sending a link to the video of your child's class performance. May we remind you not to share this on social media.

Thank you also to all parents/carers for continuing to follow the government guidance which has helped us all stay safe this term.

We hope you all have a relaxing break and we look forward to welcoming you all back in the new year. Merry Christmas everyone.



All children in KS2 enjoyed a performance of A Christmas Carol by M&M Productions last Friday and KS1 children were entertained by The Hey Diddles on Monday. Many thanks to FONS for paying for the performance and also for providing the refreshments and the presents that all children enjoyed at their class parties.



If you're struggling for books for Christmas or want to encourage a little holiday reading, here's a link that might help. This is a fantastic website for books. This link is for books of the month, but there are also book lists by age and topic.

<https://www.booksfortopics.com/booksofthemoth>

**Nurture**

**Progress**

**Succeed**