HECKINGTON ST. ANDREW'S C OF E PRIMARY SCHOOL NEWSLETTER

20th March 2025

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Good
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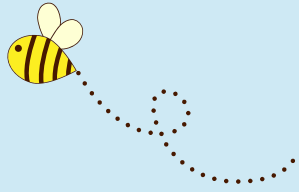
DON'T FORGET

MOTHER'S DAY / SPECIAL PERSON

POP UP SHOP

W.C 24th March 2025

Children will have the opportunity to visit the pop up shop and choose a special gift for someone special.

Gift wrap and labels included.

£3 PER GIFT

Please make payment on parent pay by 23rd March 2025

The Pop up shop will be open for business on Thursday and Friday next week.

Year 6 have been away on their Hilltop residential trip this week. We can't wait to welcome them back tomorrow and hear what they have been doing !

YOU ARE INVITED!

We hope you can join us on Wednesday for our RE and science exhibition. Please collect your child as usual and then visit the classroom

Diary dates

w/c 24th March – Mother's Day pop up shop

26th March – RE & Science exhibition 3.30pm, everyone welcome

2nd April Year 6 worship in school 9.00am. Parents/Carers welcome

2nd April – Easter Bingo 3.30pm all welcome, details to follow

3rd April Year 3,4,5 Easter Service – details to follow

4th April – Last day of term

23rd April – First day back

23rd May – Year 5 Trip

23rd May – Last day of term

2nd June – first day back

EASTER BINGO

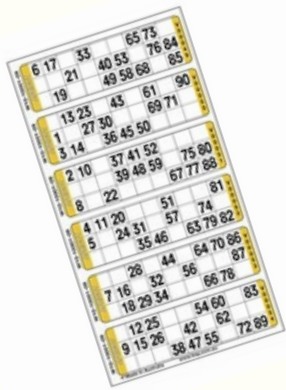## Wednesday 2nd APRIL | 3.30pm - 5.00pm

3.30pm - 4.00pm - refreshments & collect books.
4.00 pm - Eyes down!

£5 PER BOOK

4 GAMES

To be purchased at the event.
Books can be split between family members.

FREE ENTRY!

LIMITED SPACES AVAILABLE!

Reserve your place ASAP on

https://heckingtonstrewscofe.schoolcloud.co.uk/
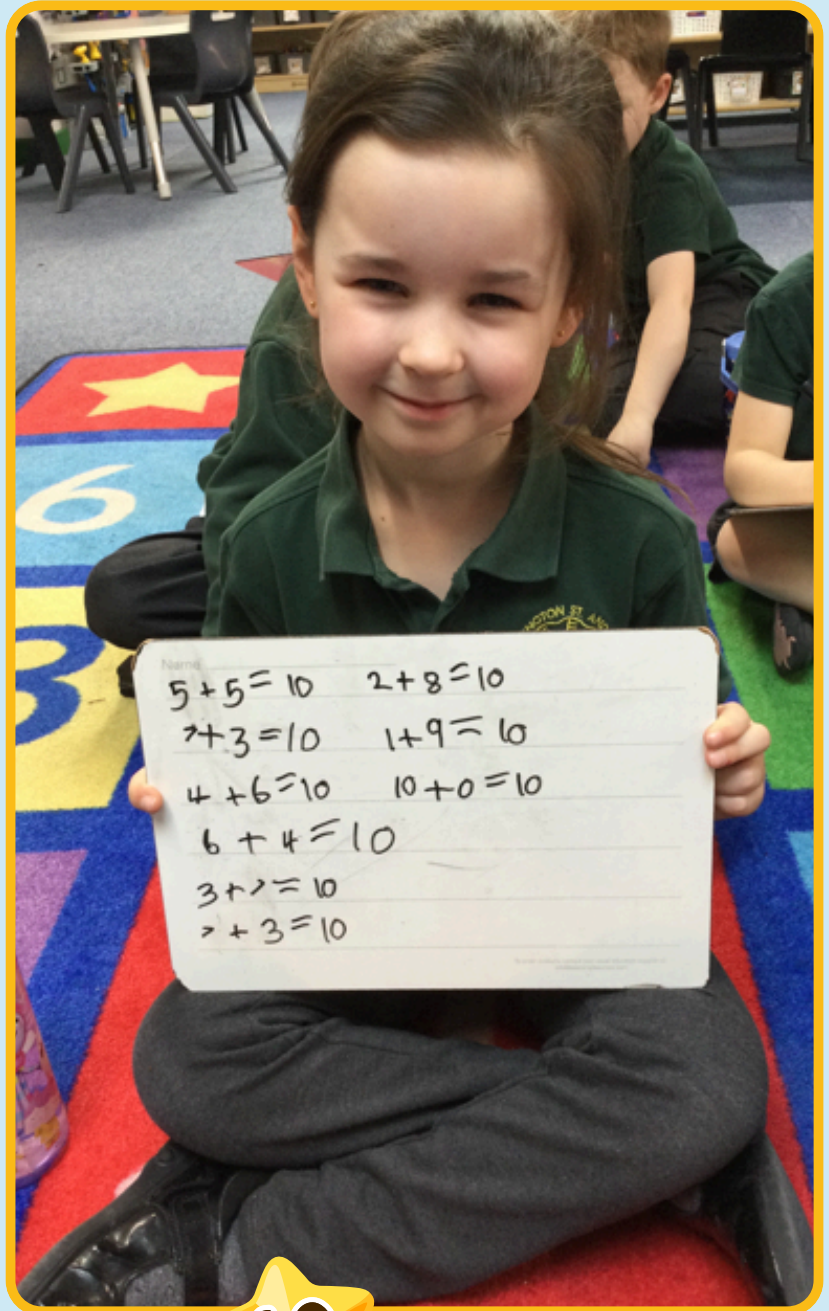
Look for Easter Bingo!

8 + 2 = 10

This week in maths, Oak Class have been looking at number bonds to 10.

The children have worked incredibly hard to find lots of different ways to make the number 10.

We then challenged the children if they could write their findings in the form of number sentences.

The children embraced the challenge and found 11 different ways to make the number 10!

On whiteboard:
$5 + 5 = 10$ $2 + 8 = 10$
$7 + 3 = 10$ $1 + 9 = 10$
$4 + 6 = 10$ $10 + 0 = 10$
$6 + 4 = 10$
$3 + 7 = 10$
$7 + 3 = 10$

6 + 4 = 10

3 + 7 = 10