

# Friends Newsletter April/ May 2023

Hello all, thank you to everyone that came to the Easter Fair. We raised £300 for the school.

The children all enjoyed making their cakes for the cake sale and the Easter egg hunt was another huge success.

We unfortunately had to cancel our quiz night due to a low uptake. Thank you to everyone that signed up and for taking time to plan this event.

## School Disco

DJ Daz is back on Friday May 12<sup>th</sup> for our school disco.

Foundation Yr1 and Yr2 5- 5.45pm

Yr2, Yr3 and Yr4 6- 7pm

Year 2 please pick one disco to go to.

There will be no disco tickets available on the night, to eliminate queuing.

Tickets will be £3 per child including a finger light.

Tickets can be purchased via Paypal or will be on sale on Wednesday 3rd and Friday 5<sup>th</sup> May after school outside year 3. Please email friends with any queries.

## Bangers and Bingo

This will be Friday 19<sup>th</sup> May, we will be selling hotdogs, chicken nuggets, crisps and sweets, soft drinks as well as wine, beer and cider.

The doors will open at 6.00 for a 6.30 start, food will be at 7.15ish

Please sign up for this fun night and support Friends of Henbury.

## Summer Fair and Happy 30th Birthday to Henbury.

Friday 30<sup>th</sup> June 3.20-5pm

Please save the date for our annual Summer Fair. We are looking for donations of teddies and bottles of wine.

If you would like to volunteer to help in anyway, please email friends.

### Ice creams

Ice creams will be going on sale every Friday after school starting on Friday 5<sup>th</sup> May they will be £1 each and will cater to all dietary needs. They will be sold outside Year 3 and 4.

### **Key dates/ Information**

**Friday 12<sup>th</sup> May School Disco**

**Friday 19<sup>th</sup> May Bangers and Bingo**

**Friday 30<sup>th</sup> June Summer Fair**

**Paypal- Friends of Henbury View First School**

**Please choose friends and family or we don't get the full £3!**

**Friends email [henburyviewfriends@gmail.com](mailto:henburyviewfriends@gmail.com)**