Downholland Haskayne **CE** Primary



Wednesday Weekly 26th November 2025. Issue 12

This week at Haskayne

The children enjoyed a great performance of the pantomime yesterday. They represented school brilliantly, seeing them enjoy the panto was a joy. Thank you to our friends at St Cuthbert's for inviting us along.

We say goodbye to Miss Procter this week, she has been with us for the last 6 weeks on her first placement from Edge Hill. Thank you for everything and good luck Miss Proctor

As the weather gets colder please can I ask that the children and yourselves do take care on the school grounds. I do grit the playground and paths however there may still be patches of ice, particularly first thing in a morning.

Raffle Tickets

Our Christmas raffle tickets are now available. Prizes include a food hamper, a toy hamper and many more wonderful prizes. This will be drawn at the nativity on 15th December.

School uniform and lost property

We have a number of school uniform items that don't have names in that we are looking to return. These will be put out at the end of the day in the next few weeks. Any unclaimed items can be taken or will be recycled.

Star of the week

Max

Values certificates were awarded to

Miss Proctor, Elijah & Riley

Love Inclusion Guidance Hope Trust Service

Attendance award Willow

Christmas Events

We have a number of Christmas events planned in school this year. These include:

10th December - Christmas Crafts in Church/church hall alo our Christmas dinner day. - all day (Parents Invited)

15th December - Nativity 2pm

17th December - Christmas party day

19th December - Candlelight carols 12:45 pm (Parents invited)

Please do keep an eye out for further details



Dates for the diary

10th December - Christmas Crafts in Church/church hall also our Christmas dinner day. - all day (Parents Invited)

15th December - Nativity 2pm

17th December - Christmas party day

19th December - Candlelight carols 12:45 pm (Parents invited)

Friday 19th December (1:15pm) - School closes for Christmas