



Carrington Junior School



December has been a time of great festivity here at Carrington Junior School.

The excitement of snowfall made everywhere around look like a Christmas card, and the children enjoyed making a snow angels on the school field, despite the snow not being that deep.



During the last week, we have been treated to Year 3's nativity and Year 4's Christingle service, which Reverend Dwyer and Christ Church very kindly hosted us for.

We wish all our families and healthy and happy Christmas break and we look forward to seeing you in the New Year.



Mrs Cameron

Believe. Achieve. Succeed.



Forest school expert visit

This week Year 6 have had some special forest school sessions with Dr Eycott, an ecologist from Norway. They all showed great determination despite the persistent drizzle and were wonderful ambassadors for the school with our visitor, who was very impressed with their positive attitudes and behaviour. Well done Year 6!



Children return to school on Thursday 5th January.

Polite parking

I have been made aware by local residents that some parents are parking illegally on the double yellow lines outside school. This causes problems for cars trying to travel down the road, since there are reduced parking spaces.

More importantly, parking on double yellow lines makes travelling to and from school more dangerous for all the children at Carrington Junior and Infant School. Please do not do it !

Double yellow lines **indicate a prohibition of waiting at any time even if there are no upright signs**. You **MUST NOT** wait or park, or stop to set down and pick up passengers, on school entrance markings (see 'Road markings') when upright signs indicate a prohibition of stopping. 27 Jul 2022



[Highway code](#)

Year 3 Nativity

There has been a lot of rehearsing going on since November in Year 3 as they prepared to put on the first nativity in three years at Carrington Junior School.

I think everyone who was able to watch the production will agree they all did brilliantly. Thank you to all the families who helped children to learn lines, and all the Y3 staff who helped to pull it all together.

Well done Year 3!



Year 4 Christingle

Year 4 did a brilliant job of learning about Christingles in their RE topic this half term. It was wonderful for them to experience the process of making a Christingle and experience a Christingle service to finish the term off. During the service Year 4 did a brilliant job of completing their readings and poems in front of a church full of people. Some children even stepped in at the last minute.

Well done Year 4!



Pantomime visit

We were recently treated to a visit from a pantomime production of Jack and the Beanstalk. Staff managed to keep the visit a complete surprise for the children who all thoroughly enjoyed themselves.



Polite reminder—water bottles

Please can you ensure that water bottles brought into school are made of **plastic or metal**, and, if possible, should have a sports cap.

Glass bottles are not safe for use in school and will be kept by the class teacher for return at the end of the day if children bring them.

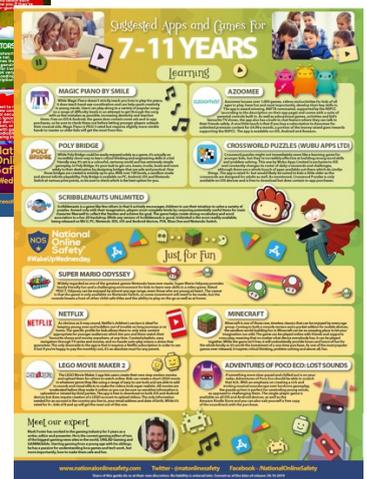


Staying safe online

Some children may be receiving new devices as presents for Christmas, but even if this isn't the case, it is always a good time to talk to your children about online safety. What would they do if somebody sent them an unkind message? Who would they talk to if they saw something they thought they shouldn't? Talking about these questions can help children to know how to react if something does go wrong.

Many games now have online chat options and, if used, these should always be supervised by a nearby adult. Unfortunately, there are people who pretend to be children online, to chat to children and this is not a safe position for any child to be in. In school we teach children that they should only send safe messages to their real friends and people they know in real life such as cousins or other trusted family members.

We have attached some guides to this newsletter to help you set up new devices safely and also guides on how to set up privacy settings for safer online experiences.



Dates to remember:

Wednesday 4th January—INSET DAY (No school for children)

Thursday 5th January—Children return to school

Friday 20th January—Choir at O2 for Young Voices

Friday 3rd February—5C class assembly

Monday 20th February —INSET DAY (No school for children)

Monday 6th/ Tuesday 7th March—Parents evenings

Friday 17th March —5S class assembly

Wednesday 29th March— Year 4 Easter assembly



What Parents & Carers Need to Know about SETTING UP NEW DEVICES FOR CHILDREN

At Christmas, millions of lucky children will be excitedly ripping the wrapping off new phones, tablets, computers or consoles. However, in the rush to let young ones enjoy their shiny gadgets, many parents neglect to set these devices up safely – increasing the chances of children going online and stumbling across adult content, making expensive downloads or installing unsuitable apps. A little time configuring the device properly can save a lot of anguish later. Here are our top tips to ensure that a dream gift on Christmas morning doesn't turn into a nightmare by New Year.

PASSCODES FOR IPHONE/IPAD

If your child's getting their own iPhone or iPad, you can set parental controls that make it difficult for them to access inappropriate content or download expensive apps. Once the device is set up, go to the Settings app and tap Screen Time, then select Use Screen Time Passcode and enter a passcode. Keep it to yourself so your child can't switch the protection off.

SCREEN TIME SETTINGS ON IPHONE/IPAD

Once you've set a Screen Time Passcode, you can adjust various safety settings. You could, for example, only allow communication with people from the Contacts app, place restrictions on App Store purchases and apply age limits to movies, music and web content. There are many more protective options available within the Screen Time settings section.

FAMILY LINK FOR ANDROID

Parents can manage Android phones and tablets, as well as Google Chromebooks, through Google's Family Link app. This gives your child some independence (and their own Google account) but lets parents monitor which apps are being used, set limits on content and ensure that parental permission is required to install apps. Look for Family Link in the Google Play Store.

ADD A CHILD TO FAMILY LINK

The easiest way to add a child's device to Family Link is to set it up with its own Google account. It's a good idea to create this before they use their new phone, tablet or Chromebook. Once they're logged in, open the Family Link app on your phone, press '+' in the top right and add a new family member using their Google account details. Then follow the on-screen instructions.

FAMILY SHARING ON A MAC

Families using a Mac get similar screen time options to iPhone and iPad users. Again, if you're setting up a Mac for a child, make yourself the main admin and add them as a user. This is handled through Apple's Family Sharing service, which not only allows you to put controls on child accounts but share apps and other purchases with them too. Search 'family sharing' at <https://support.apple.com>.

PLAYSTATION PARENTAL CONTROLS

With parental controls for the PS5, you'll need a PlayStation Network account (as the 'family manager') and the child will need their own account, which they should sign in with on the console. This all needs to be set up in advance, so you might want to do it before the big day. Go to PlayStation.com and search 'family account' for instructions.

DISCUSS IT WITH YOUR CHILD

If you're planning to implement any kind of restriction or protection settings on your child's new device, we'd recommend having a discussion with your young one first about what these controls do, and what they are for. If you try to impose parental controls surreptitiously or with no advance warning, don't be surprised if your child tries to find a way around them.

SET AN ADMIN ON PCS

On Windows PCs and laptops, it's important not to let your child share a general user account or be the main admin on the device. If you're booting up a new family PC or a child's own device, set it up using your own account details and you'll become the admin by default. Then set up children with their own separate account: Settings > Accounts > Family & Other Users > Add Other User.

SET WINDOWS LIMITS

Once your child's account has been created, a parent admin can go back into the Family & Other Users menu and apply limits to it. These include restricting screen time, the type of games and apps that can be installed, web filters and more. Microsoft also includes reporting tools which, for example, can email you with a weekly summary of your child's activity on the device.

TREAT AN XBOX LIKE A PC

The same control settings you use for a PC can be used to apply parental controls on an Xbox. Again, once your child is signed into the Xbox with their own account, you can then monitor and regulate their activity from a PC or web browser. Microsoft's dashboard allows you to manage voice communication through the console: so you can limit who can contact your child, for example.

INSTALL XBOX FAMILY SETTINGS

If you don't have a PC, but your child does have an Xbox, it might be easier to use the Xbox Family Settings app for iPhone or Android. Here, you can restrict console screen time (particularly handy if the console is in a bedroom), restrict communication and monitor the types of game being played. There's also a feature where you can allocate spending money for games or in-game purchases.

STAY VIGILANT

It's important to remember that none of these methods is 100% foolproof. Nobody will ever invent flawless filters or parental controls – not least because what's unacceptable to some parents is perfectly acceptable to others. So although devices' parental controls will help to keep your child safe online, they work best side by side with good old-fashioned parental vigilance.

Meet Our Expert

Barry Collins has been a technology journalist and editor for more than 20 years, working for titles such as the *Sunday Times*, *Which?*, *PC Pro* and *Computeractive*. He's appeared regularly as a technology pundit on television and radio, including on *Newsnight*, *Radio 5 Live* and *ITV News at Ten*. He has two children and writes regularly about internet safety issues.



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What Parents & Carers Need to Know about SETTING UP APPS, GAMES AND SOFTWARE

Millions of new phones, tablets, laptops and games consoles will be nestling under Christmas trees this year. However, even if parents and carers have gone to the trouble of setting up these new devices and enabling the safety features, there are still potential hazards in the apps, games and software that children will want to install and use. Knowing what to look for and discussing those risks with your child may help avoid any nasty surprises this Christmas. Here are our top tips for ensuring that unwrapping this year's presents doesn't unleash any unexpected dangers.

TAKE NOTE OF AGE RATINGS

Back when most games were bought in shops, checking the age rating was easy: it was on the front of the box. Now that most games are downloaded, it's tougher – but not impossible. All reputable download stores show a game's age rating at the point of purchase, and you can check the suitability of a specific title your child wants to play at videostandards.org.uk/RatingBoard/games.

18

'FREE' ISN'T ALWAYS FREE

The games market has changed radically in recent years. Many titles are free to download, but then tempt players to pay for cosmetic items (as in Fortnite) or to unlock additional content. There can be huge peer pressure for children to pay for these items. Agree a budget for in-game purchases before the game is downloaded, and make sure children can't authorise in-game purchases by themselves.

DISABLE IN-APP PURCHASING

It's not wise to leave children with devices that can make in-app purchases without your permission. Ideally, set up computers, consoles and phones so child accounts need an adult's authorisation to buy anything. On shared devices (like iPads, which don't allow user accounts), check the settings to ensure that in-app purchasing requires the account holder's password, fingerprint or face ID.

APPS ARE AGE RATED, TOO

Like games, apps in the major stores have age ratings, too – so you can see in advance whether an app's appropriate for your child. Additionally, phones' parental control settings allow you to set age limits, preventing young ones from downloading unsuitable apps themselves. These ratings aren't infallible, however; we've seen TV apps featuring adult shows with an age rating of 3, for example.

18

CONSIDER STORAGE

Most apps and games will tell you in the online store how much space they need on a device. Check this carefully – especially with games, which can run into hundreds of megabytes and beyond. If you don't have enough free storage on a device to run the game or app, you won't get a refund from the store. You can normally check a device's available storage space through the settings menu.

LEGAL APPS THAT BREAK THE LAW

There are many apps that are perfectly legal but enable illegal activity – streaming apps which let people watch football matches, say, without paying for Sky or BT Sport. Prosecution for using such apps is rare, but they can lead to risky behaviour like viewing rogue streams on sites teeming with malicious links. Watch for children installing unusual apps with 'TV', 'stream' or 'sport' in the name.

IN-APP REGISTRATION

It's common for apps and games to ask users to register: entering personal details like email address, date of birth and other information you might not want your child to divulge. Ask them to get your permission before giving any personal info to an app – and consider using your details rather than the child's, so they're not targeted by marketing spam or put at risk of having their data stolen.

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CHECK THE SPECS

To avoid let-downs, check a game's specs before buying – especially for PC or Mac, where games often need a particular graphics chip or processor to work. Sites like systemrequirementslab.com can scan your computer to see if it will run certain games properly. On consoles, make sure you're buying the right version: some newer Xbox or PlayStation games won't play on older consoles.

MONITOR IN-GAME COMMS

Voice chat with friends is part of the fun of modern gaming – but danger lurks here too. Many titles have open chat systems, meaning that children could speak to strangers or hear adult language and verbal abuse when games get particularly competitive. Using a shared family area (as opposed to alone in bedrooms) for online gaming is a good way to keep an occasional ear on what's being said.

BE WARY OF GIFTS

Titles like Roblox, Minecraft and Fortnite have in-game currencies, which can be earned through progress in the game – but can also be bought with real money. A common scam is for a young player to be offered currency if they click a link, visit a certain site or contact another user directly. Warn your child about such offers; they should show you if they're in any doubt over an in-game gift.

WATCH OUT FOR IMITATORS

Even in the official stores, untrustworthy rogue apps can slip through the net. Common tricks are apps or games that have a slightly different name to the genuine article (Fortnite rather than Fortnite, for instance) or use logos which deliberately look very similar to the official app. To avoid downloading these imitations, read the app's description and check who the publisher is listed as.

STAY UPDATED

Most games and apps are subject to regular updates, which not only offer new content and features but also provide critical security improvements. Children tend to ignore such updates – usually because they don't understand why they're important, or they simply want to get straight on with gaming. Check your child's devices periodically to make sure these updates are being installed.

What Parents & Carers Need to Know about

YOUTUBE

YouTube is a video-sharing social media platform that allows billions of people around the world to watch, share and upload their own videos with a vast range of content – including sport, entertainment, education and lots more. It's a superb space for people to consume content that they're interested in. As a result, this astronomically popular platform has had a huge social impact: influencing online culture on a global scale and creating new celebrities.

INAPPROPRIATE CONTENT

YouTube is free and can be accessed via numerous devices, even without creating a YouTube account. Some content is flagged as 'age-restricted' (requiring the user to be logged into an account with a verified age of 18), but children can still view some mildly inappropriate material. This can include profanity and violence, which some young users may find upsetting.

CONNECT WITH STRANGERS

YouTube is a social media platform which allows people to interact with other (usually unknown) users. Account holders can leave comments on any video they have access to, as well as messaging other users directly. Connecting with strangers online, of course, can potentially lead to children being exposed to adult language, to cyberbullying and even to encountering online predators.

SUGGESTED CONTENT

YouTube recommends videos related to what the user has previously watched on their account, aiming to provide content that will interest them. This is intended to be helpful but can also lead to binge-watching and the risk of screen addiction, especially if 'auto-play' is activated. Users without an account are shown popular videos from the last 24 hours, which might not always be suitable for children.

HIGH VISIBILITY

Content creators can also be put at risk – especially young ones who try to make their online presence as visible as possible. Creating and uploading content exposes children to potential harassment and toxicity from the comments section, along with the possibility of direct messaging from strangers. Videos posted publicly can be watched by anyone in the world.

TRENDS AND CHALLENGES

YouTube is teeming with trends, challenges and memes that are fun to watch and join in with. Children often find these immensely entertaining and might want to try them out. Most challenges tend to be safe, but many others may harm children through either watching or copying. The painful 'salt and ice challenge', which can cause injuries very quickly, is just one of many such examples.

SNEAKY SCAMMERS

Popular YouTube channels regularly have scammers posing as a well-known influencer in the comments section, attempting to lure users into clicking on their phishing links. Scammers impersonate YouTubers by adopting their names and profile images, and sometimes offer cash gifts or 'get rich quick' schemes. Children may not realise that these users are not who they claim to be.

Advice for Parents & Carers

APPLY RESTRICTED MODE

Restricted Mode is an optional setting that prevents YouTube from showing inappropriate content (such as drug and alcohol abuse, graphic violence and sexual situations) to underage viewers. To prevent your child from chancing across age-inappropriate content on the platform, we would recommend enabling Restricted Mode on each device that your child uses to access YouTube.



TRY GOOGLE FAMILY

Creating a Google Family account allows you to monitor what your child is watching, uploading and sharing with other users. It will also display their recently watched videos, searches and recommended videos. In general, a Google Family account gives you an oversight of how your child is using sites like YouTube and helps you ensure they are only accessing appropriate content.



CHECK PRIVACY SETTINGS

YouTube gives users the option of uploading videos as 'private' or 'unlisted' – so they could be shared exclusively with family and friends, for example. Comments on videos can also be disabled and channels that your child is subscribed to can be hidden. If your child is only uploading videos that are protected as 'private', they are far less likely to receive direct messages from strangers.



CHECK OTHER PLATFORMS

Influential content creators usually have other social media accounts which they encourage their fans to follow. Having an open discussion about this with your child makes it easier to find out how else they might be following a particular creator online. It also opens up avenues for you to check out that creator's other channels to see what type of content your child is being exposed to.



MONITOR ENGAGEMENT

YouTube is the online viewing platform of choice for billions of people, many of them children. Younger children will watch different content to older ones, of course, and react to content differently. You may want to keep an eye on how your child interacts with content on YouTube – and, if applicable, with content creators – to understand the types of videos they are interested in.



LIMIT SPENDING

Although YouTube is free, it *does* offer some in-app purchases: users can rent and buy TV shows and movies to watch, for example. If you're not comfortable with your child purchasing content online, limit their access to your bank cards and online payment methods. Many parents have discovered to their cost that a child happily devouring a paid-for series quickly leads to an unexpected bill!



Meet Our Expert

Clare Godwin (a.k.a. Lunawolf) has worked as an editor and journalist in the gaming industry since 2015, providing websites with event coverage, reviews and gaming guides. She is the owner of Lunawolf Gaming and is currently working on various gaming-related projects including game development and writing non-fiction books.



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Suggested Apps and Games For 7-11 YEARS



Learning



MAGIC PIANO BY SMILE

While Magic Piano doesn't strictly teach you how to play the piano, it does teach hand-eye coordination and can help spark creativity in young minds. Users can play along to a variety of popular songs on a range of difficulty levels in an attempt to get through the song with as few mistakes as possible, increasing dexterity and reaction times. Free on iOS & Android, the game does contain some ads and in-app purchases, so be sure to check these out before letting younger players unleash their musical side. Magic Piano is PEGI 7-rated but requires slightly more steady hands to master so older kids will get the most from this.



AZOOME

Azomee houses over 1,000 games, videos and activities for kids of all ages to play, have fun and most importantly, develop their key skills in. The app is award winning, BAFTA nominated, supported by the NSPCC according to the description on their app page and comes with a suite of parental controls built in. As well as educational games, activities and kid's favourite TV shows, the app also has a built-in chat feature where they can talk to their friends safely. A nice little touch is that if you buy a subscription to Azomee for unlimited premium content for £4.99 a month, a portion of the money raised goes towards supporting the NSPCC. The app is available on iOS, Android and Amazon.



POLY BRIDGE

While Poly Bridge could be easily enjoyed solely as a game, it's actually an incredibly clever way to learn critical thinking and engineering skills in a kid-friendly way. It's set in a colourful, cartoonish world and has extremely simple gameplay. In Poly Bridge, it's your task to get cars, buses, trucks, boats and more safely to their destination by designing bridges that are safe and practical. How these bridges are created is entirely up to you. With over 100 levels, a sandbox mode and almost infinite playability, Poly Bridge is available on PC, Android, iOS and Nintendo Switch at various price points, so be sure to check which is the best option for you.



CROSSWORD PUZZLES (WUBU APPS LTD)

Crossword puzzles might not immediately seem like a learning game for younger kids, but they're incredibly effective at building strong word skills and problem solving. This one by Wubu Apps Limited is exclusive to iOS and constantly changes its roster of daily crosswords and challenges, although there are a whole bunch of apps available out there which do similar things. The app is rated 4+ but would likely be suited to kids a little older as the crosswords are designed for adults as well. As mentioned, Crossword Puzzles is only available on iOS devices and is free to download but does contain in-app purchases.



SCRIBBLENAUTS UNLIMITED

ScribbleNauts is a game like few others in that it actively encourages children to use their intuition to solve a variety of puzzles. Armed only with their imagination, players must complete levels by conjuring potentially useful items for main character Maxwell to collect the Starites and achieve his goal. The game helps create strong vocabulary and word association to a fun 2D backdrop. While any version of ScribbleNauts is good, Unlimited is the most readily available, being released on Wii U, PC, Nintendo 3DS, iOS and Android devices, PS4, Xbox One and Nintendo Switch.



SUPER MARIO ODYSSEY

Widely regarded as one of the greatest games Nintendo have ever made, Super Mario Odyssey provides family-friendly fun and a challenging environment for kids to learn new skills in a video game. Rated PEGI 7, Odyssey can be enjoyed by almost any age range, even those who are young at heart. The caveat is that the game is only available on Nintendo Switch, so some investment will need to be made, but the console boasts a host of other child-safe titles and the ability to play on-the-go as well as at home.



NETFLIX

As obvious as it may sound, Netflix's children's section is ideal for keeping young ones and toddlers out of trouble on long journeys or at home. The specific profiles for kids allow them to only view content appropriate for younger audiences which lets you and them watch their favourite shows and movies anywhere, at any time. Curated playlists, easy navigation through TV series and movies, and no-frills auto-play means a stress-free guarantee. The only downside to the app is that it requires a Netflix subscription in order to use it but if you're happy to pay the monthly cost, it's an absolute must for any parent.



MINECRAFT

Minecraft is one of those rare, timeless classics that can be enjoyed by every age group. Coming in both a console version and a pocket edition for mobile devices, the sandbox world building fun in Minecraft can be an amazing place to let your imagination run wild. The game can be played online with friends and supports cross-play, meaning that no matter what device everybody has, it can be played together. While the game isn't free, it will undoubtedly provide hours and hours of fun for the whole family so it's worth the investment of a one-time purchase. As one of the most popular games ever released, it inspires critical thinking, problem solving and above all, fun.



LEGO MOVIE MAKER 2

The LEGO Movie Maker 2 app lets users create their own stop motion movies and upload them for others to watch online. Kids can create a short LEGO movie in whatever genre they like using a range of easy-to-use tools and are able to add in sounds and visual effects to make the videos look super realistic. All movies are moderated before they make it online so you can be sure no sensitive information is uploaded or viewed by third parties. The app is free to download on both iOS and Android devices but does require creation of a LEGO account to upload videos. The only information needed for an account is the country you live in, your email address and date of birth. While it's rated for 4+, kids of 8 and up will get the most out of this one.



ADVENTURES OF POCO ECO: LOST SOUNDS

If something more slow-paced and chilled out is on your radar, Adventures of Poco Eco should be able to scratch that itch. With an emphasis on creating a rich and inviting musical soundscape over hardcore gameplay, the puzzle action is perfect for unending young minds, as opposed to challenging them. The single-player game is available on all iOS and Android devices, as well as the Amazon Kindle Store and you can also nab yourself a free copy of the soundtrack with the purchase.



Meet our expert

Mark Foster has worked in the gaming industry for 5 years as a writer, editor and presenter. He is the current gaming editor of two of the biggest gaming news sites in the world, UNILAD Gaming and GAMINGBIBLE. Starting gaming from a young age with his siblings, he has a passion for understanding how games and tech work, but more importantly, how to make them safe and fun.

