



710  
COMPUTERS  
SOLD



232  
COMPUTERS  
GOT INFECTED  
BY  
**MALWARE**



2,6 MILLION  
CD'S  
1,820 TB  
OF DATA  
CREATED



450  
Windows 7  
CDs SOLD



12  
WEBSITES  
GOT HACKED  
416  
ATTEMPTS



1,400 DISCS  
ARE RENTED  
ON ONLINE  
MOVIE RENTAL  
SERVICE

redbox

180+  
BY MOBILE



950+  
PURCHASES ON

eBay

\$10,000  
BY MOBILE



\$219,000  
OF TOTAL PAYMENTS

PayPal

1,100  
ACRES OF LAND  
FARMED IN



103  
BlackBerry  
SOLD



11 MILLION  
CONVERSATIONS  
ON INSTANT  
MESSENERS

2 MILLION  
INTERNET  
USERS WATCHED  
PORN ONLINE

\$75,000  
ADDED TO  
Google  
REVENUES



2,100  
foursquare  
CHECK-INS



2,500  
INK  
CARTRIDGES  
SOLD



4,000  
USB  
DEVICES  
SOLD



38 tons  
E-WASTE  
GENERATED



18  
amazon.com  
kindle fire



11  
XBOX 360  
CONSOLES SOLD



81  
iPad  
SOLD



555  
OF THEM  
WITH  
intel

925  
iPhone 4 S  
SOLD



compiled & designed by:  
**GO-Globe.com**









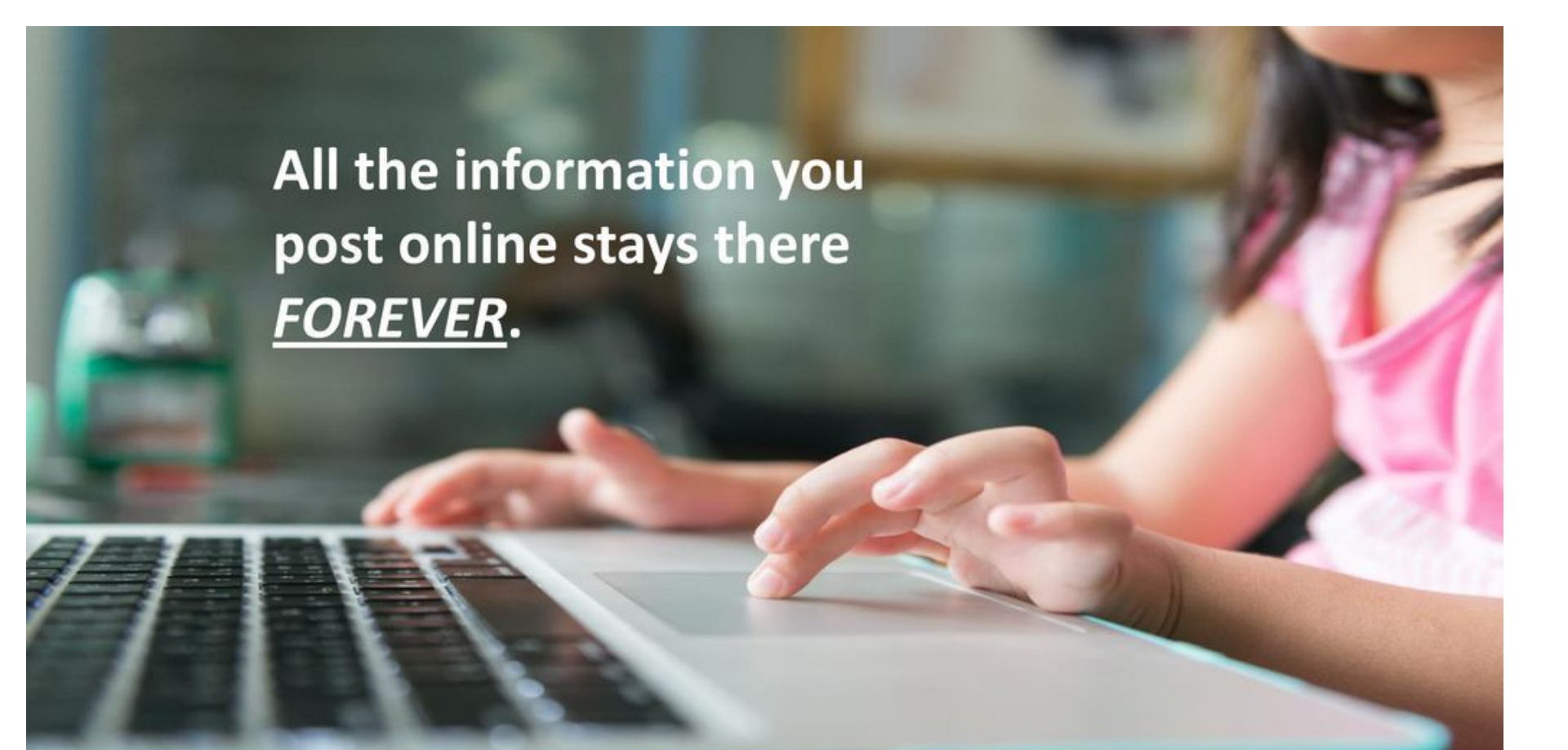
WhatsApp makes use of certain features that are focused on the privacy of its users. Some of these key features are:

**End-to-end encryption** – this means that only people within the chat can read or listen to what is being sent. WhatsApp cannot view these messages, and they cannot be remotely accessed by police or government, and they can't be seen by hackers. This means that the message privacy is more secure, but also means they can't be monitored for illegal activity.

**Disappearing messages** – this is an optional feature that allows you to set messages to disappear 24 hours, 7 days, or 90 days after sending. This setting can be applied to all chats or selected ones. It is important to remember that messages can still be saved, screenshotted, or forwarded before they disappear.

**View once** – this feature allows you to send photos and videos that disappear from your chat once they've been opened. The image or video that you send cannot be saved, shared, or forwarded and you can see when it has been opened (if you have read receipts turned on).

**Live location** – this allows you to share your real-time location for a certain amount of time with other users in an individual chat or group.

A young girl with dark hair, wearing a pink shirt, is sitting at a desk and using a laptop. Her hands are on the keyboard and touchpad. The background is blurred, showing a green container and other items on the desk.

All the information you  
post online stays there  
**FOREVER.**



# SCREENTIME







- What are they searching?
- **What does it link them to?**
- Are they uploading content?
- What's on it?
- Who can see it?
- Do you check it?

## Manage their devices

Encourage them to use their tech devices in a communal area such as the living room or kitchen and set up a user account for your child. Not locked away in their bedroom.

CHECK THEIR MESSAGES AND  
SEARCH HISTORY REGULARLY



## **Have free and frank discussions**

Encourage your child to talk to you about how they use the internet and show you what they do. Discuss with them the kinds of things they might come across. A good time to talk is when they get a new device or mention a new website.



## Put yourself in control

Activate **parental controls** on your home broadband, all devices including mobile phones and games consoles. Safe search settings can also be activated on **Google** (and other search engines), **YouTube** and on entertainment sites like **iTunes** and **iPlayer**.



## **Keep private information private**

If your child does have a social networking profile, teach them to block or ignore people and how to set strict privacy settings. Request that you or someone you both trust becomes their 'friend' or 'follower' to check that conversations and posts are appropriate.



## APPS AND THEIR AGE RATINGS

### Check age ratings

The age ratings that come with games, apps, films and social networks are a good guide to whether they're suitable for your child.

13+		16+	
 Facebook	 Snapchat	 WhatsApp	
 Instagram	 Twitter		
 TikTok	 Kik		
 YouNow	 Yubo		
 House Party	 Monkey		
		17+	18+
		 Sarahah	 MeetMe
		 YOLO	 LiveMe



# BROOKDALE BULLETIN

Brookdale Primary School's Weekly Newsletter

## Online Safety

Internet Matters is an excellent source of information for parents wishing to know more about how to keep their child(ren) safe online. [These downloadable age guide leaflets](#) are available for ages 0-5, 6-10, 11-13 and 14+ and give advice to parents on topics such as screen time, cyber bullying, gaming, online safety and much more. Use the link above to check them out for yourself.



## Golden Table Awards

F2 - *Not taking part yet*

Year 1 – Evie Allen

Year 2 – Alana Pollard

Year 3 – Eva Barnes

Year 4 – Henry Charles

Year 5 – Sienna Waland

Year 6 – Betty Davies



## Stars of the Week

Pre School - *Not taking part yet*

F2 - *Not taking part yet*

Year 1 - Evie Allen

Year 2 - Isabella Green

Year 3 - Sienna Canwell

## School Values and Growth Mindset Awards

Pre School - *Not taking part yet*

F2 - *Not taking part yet*

Year 1 - Zac Jones

Year 2 - Charlie Jones



# Brookdale Primary School

Home Classes About Us Key Information Curriculum Early Years (PreSchool)

Contact

Safeguarding

Parents

Community

E-Safety

Anti-Bullying

Say No to Racism

Preventing Radicalisation and Extremism (PREVENT AGENDA)

WIRRAL SAFEGUARDING CHILDREN PARTNERSHIP

## E-Safety

At Brookdale we want our children and the school community to embrace new learning technologies to improve learning so whilst keeping our children safe.

For further advice about keeping your child safe online or reporting abuse online, please visit the links below.

