



Computing Pupil Voice

March 2022

Year 2, Year 4 and Year 6



Do you like Computing?

Yes, I enjoy using the iPads to make videos and films.

Yes, I have enjoyed editing photos.

Yes, recording on the iPads helps my writing.

Yes, I like using different apps and games.

Yes, I enjoy finding things out about topics I'm studying online.

Yes, I like being creative on the iPads.



Year 2 - Show me some of your Computing work which you are proud of. Talk to me about it.

- I like editing photos and cropping them to make them look good. I enjoyed taking photos on the playground.
- I enjoyed using the green screen to make fake photos. It was fun using the props and dressing up.
- I enjoyed the Internet Safety Day and thinking about Wise Owl's messages.
- I am proud of the photos I have edited. I have learnt to use the camera and I know that you must keep it still so it is not blurry.



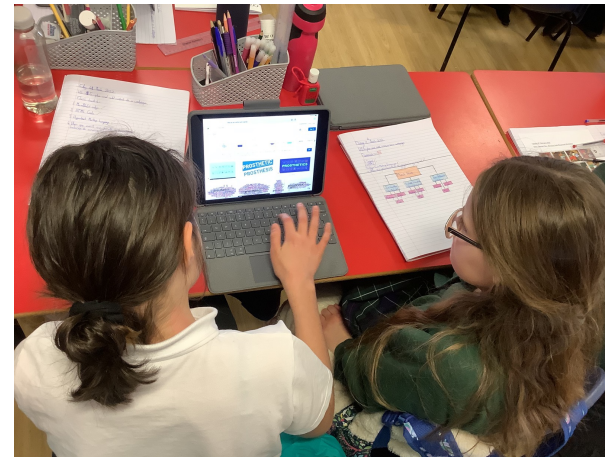
Year 4 - Show me some of your Computing work which you are proud of. Talk to me about it.

- I enjoyed editing photos and improving them by zooming in and changing the background scenes and angles.
- I liked it when we made a gaming guide and gave advice on how to keep your password safe.
- I enjoyed editing pictures and making them look really good.



Year 6 - Show me some of your Computing work which you are proud of. Talk to me about it.

- I am proud of the website I am making in Adobe Spark. One day I want to go to University!
- I am proud of my work on Tinkercad. The shape was tricky to make but I kept going and did it in the end!
- I like using Book Creator as it helps you do your best and makes your work look professional.
- I really liked making a comic strip about internet safety, giving a message about keeping your password safe and secure.



Year 2 - What is your current Computing topic? Tell me something you have been learning in your current Computing topic?

- Our current topic is photography.
- We have learnt how to use the camera.
- We learnt that you must keep the camera still so that your photo is not blurry.
- We have learnt to use Do Inc and how to use the Green Screen.
- We have learnt how you can change photos to make them look different.



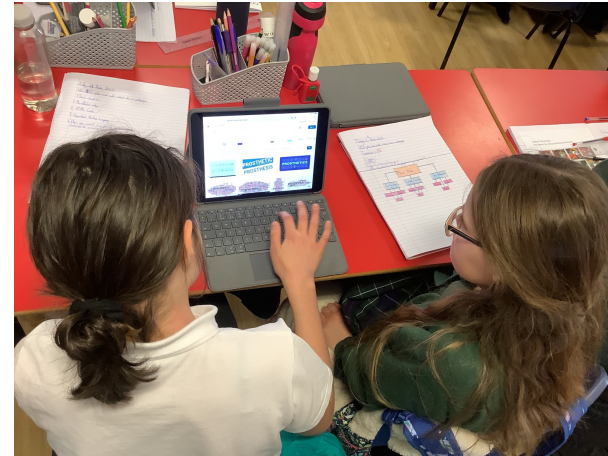
Year 4 - What is your current Computing topic?
Tell me something you have been learning in your current Computing topic?

- Our current topic is photo editing.
- We have learnt how to change the brightness of a photograph and make it lighter and darker.
- We have learnt to crop photos.
- We have learnt how to change the focus point and zoom in.
- We have learnt how to change the background in photos.



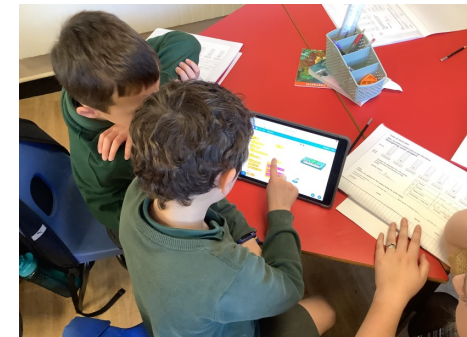
Year 6 - What is your current Computing topic? Tell me something you have been learning in your current Computing topic?

- Our current topic is web design.
- We have learnt that HTML is used to make a website. This is hyper text markup language.
- We know that web pages make up a website.
- We have learnt about navigation paths.
- On a website, you have a homepage and sub-pages.
- We have been learning to make our own websites using Adobe Spark.



How are you challenged in your Computing lessons?

- You have to learn new things and sometimes it is not easy. We are given challenges!
- The teacher might say 'challenge yourself even more by....'
- Coding is a challenge. You have to check what you are doing and make sure it works!
- Sometimes the work is a challenge and you have to think about how to do it!



How do your teachers help you?

How do they give you feedback on your learning in Computing?

- They write words and also do 'tickled pink' so you know what is good.
- She will help you in the lesson, showing you what to do and how to learn new things on the iPad.
- She might say 'purple polish' if something isn't right!
- They write comments on your work to say how you did.
- They might ask us a question to 'purple polish'.
- She talks to us and gives us more information on what we are learning.
- If you put your hand up, they will explain the task and discuss your work with you.
- They mark your work.
- Teachers help you remember more by doing Flashback 4s.
- If they see you struggling with something in class, they will come and help.



Is internet safety an important part of the curriculum? Why/Why not?

What have you learnt about internet safety this year?

- Yes, if you don't stay safe online, you may get hacked.
- Yes, try to think about whether all the things you see are real or fake.
- Yes, tell a trusted adult if you are worried about anything.
- You can block people if they are unkind.
- You must always stay safe online.
- Be kind to people online just like you would with a person in class.
- Cyberbullying lessons help you to know what to do and what not to do in order to keep safe.
- You must not believe everything you read or hear online. A person might not be the age or even the person they say they are.



Do you use the iPads in other subjects? Tell me about this.

- Maths – making a multiplication book.
- English – word processing, making books on Book Creator, creating a Comic Strip.
- Science – making an animal book, taking photos of birds and animals, learning about Planet Earth.
- Geography – finding out about time zones, finding countries on Google Earth, making a holiday brochure about Rome, learning about Ross-on-Wye and finding places on a map we know.
- History – researching Mayans, researching Romans, making a fact book, making a video on the Great Fire of London.
- Music – GarageBand. We learnt to play music and create songs.
- Art – using the Drawing app.



Can you name any significant people who are linked to Computing? Why are they famous/important?

Year 6

Bill Gates invented Microsoft.

The Bugler who won on Fortnite.

Josh Wardle who came up with the game Wordle.

Jeff Bezos came up with the website Amazon.

Youtubers – Marina Joyce.



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What do you like about Computing at Walford?



You get to learn new things in lessons using the iPads.



It is fun to use the iPads for learning and makes lessons more interesting.



You can do things on the iPads you can't do on paper.



You can learn things at school that can help you at home, such as online safety rules.



I like working on projects like the film project with my friends.



We have visitors such as the RAF and also GarageBand musicians.



What would you improve about Computing at Walford?



Find even more games for learning.



Use the pens for the iPads more.



Find a replacement for Sketch Nation app, to make our own games.



Go on trips again to places like the Apple Store in Cardiff.



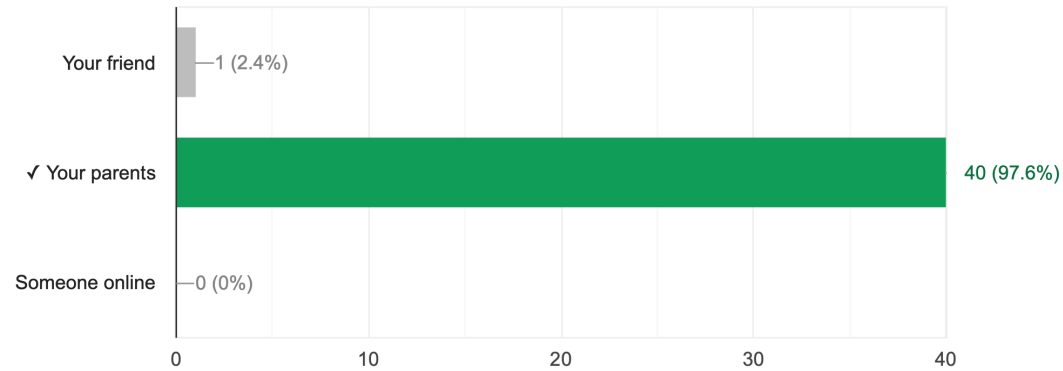
Internet Safety Knowledge Retrieval



Key Stage 1 - Internet Safety Knowledge Retrieval

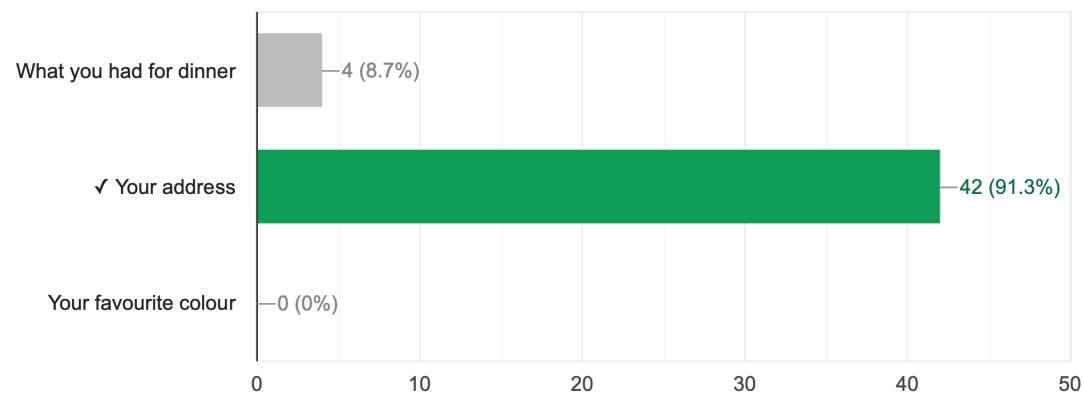
Who is it safe to share your password with?

40 / 41 correct responses



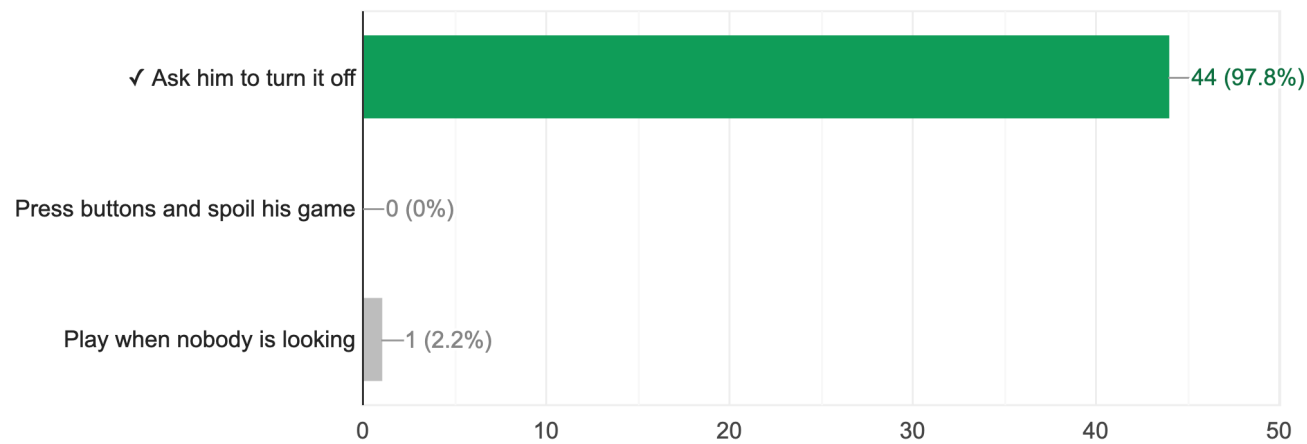
Which of these pieces of information should you NOT share online?

42 / 46 correct responses



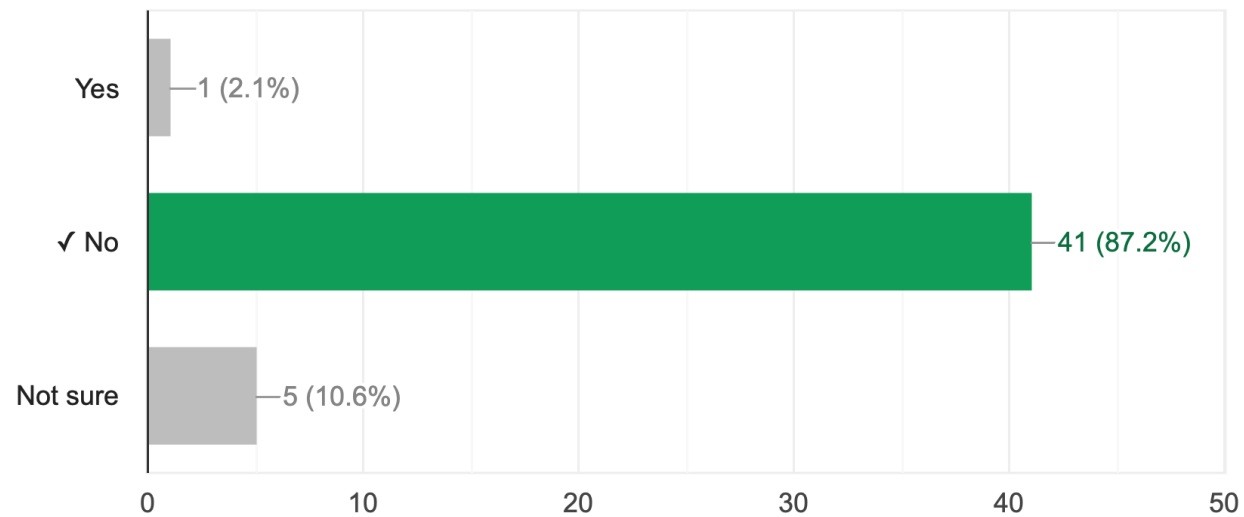
Your older brother has left his game on. It is for 13+. What should you do?

44 / 45 correct responses



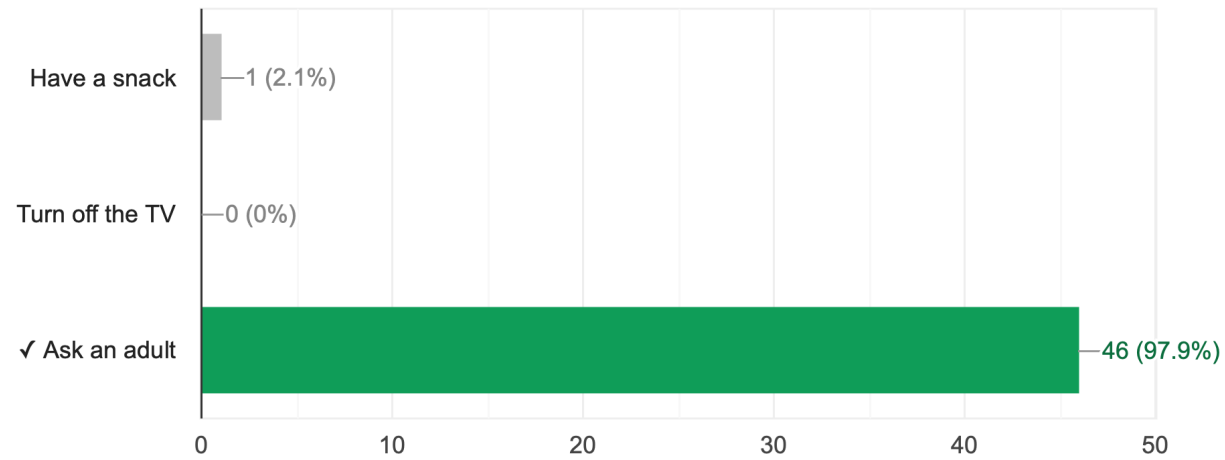
All the information you read online it true?

41 / 47 correct responses



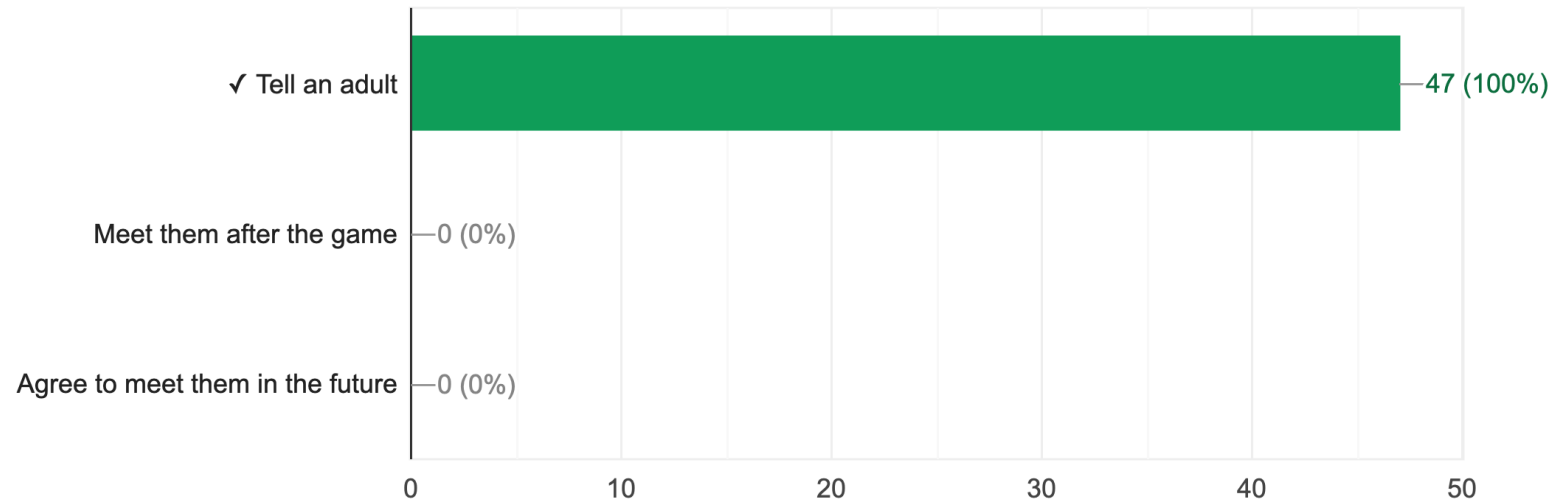
What should you do before going online?

46 / 47 correct responses



Someone you are playing with online asks you to meet up. What should you do?

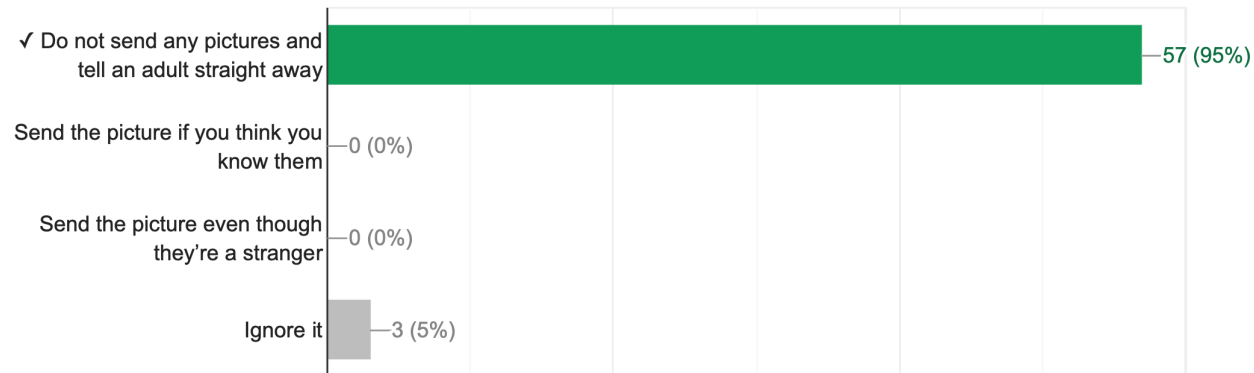
47 / 47 correct responses



Key Stage 2 - Internet Safety Knowledge Retrieval

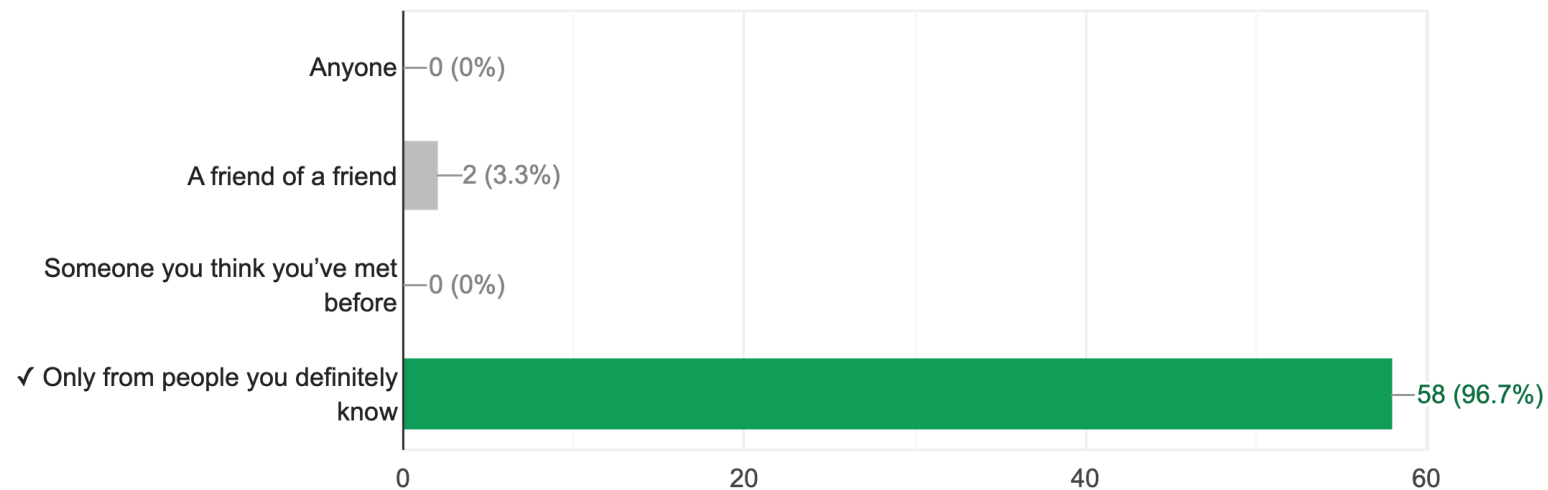
What should you do if a stranger asks you to send a picture of yourself to them?

57 / 60 correct responses



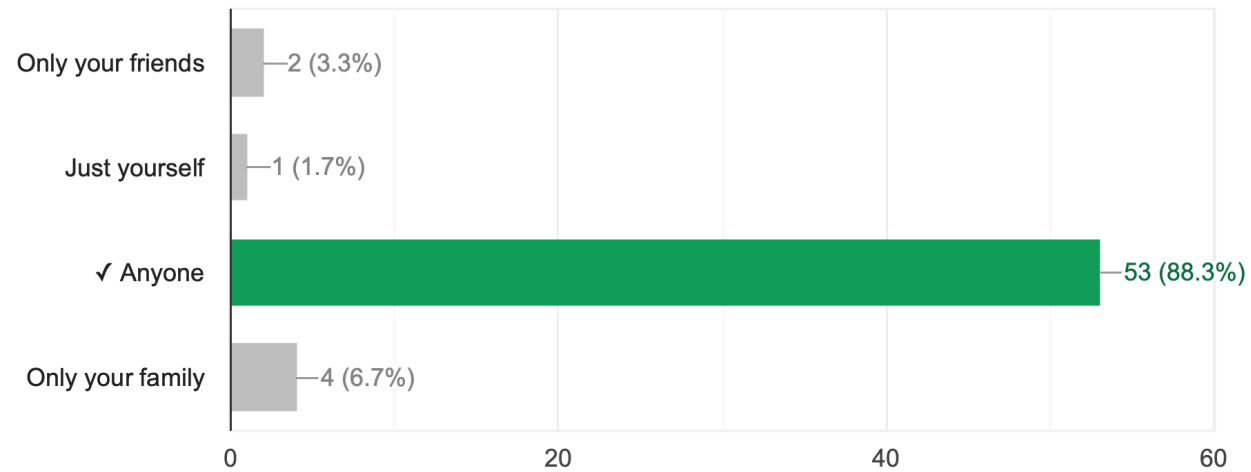
Who should you accept friend requests from online?

58 / 60 correct responses



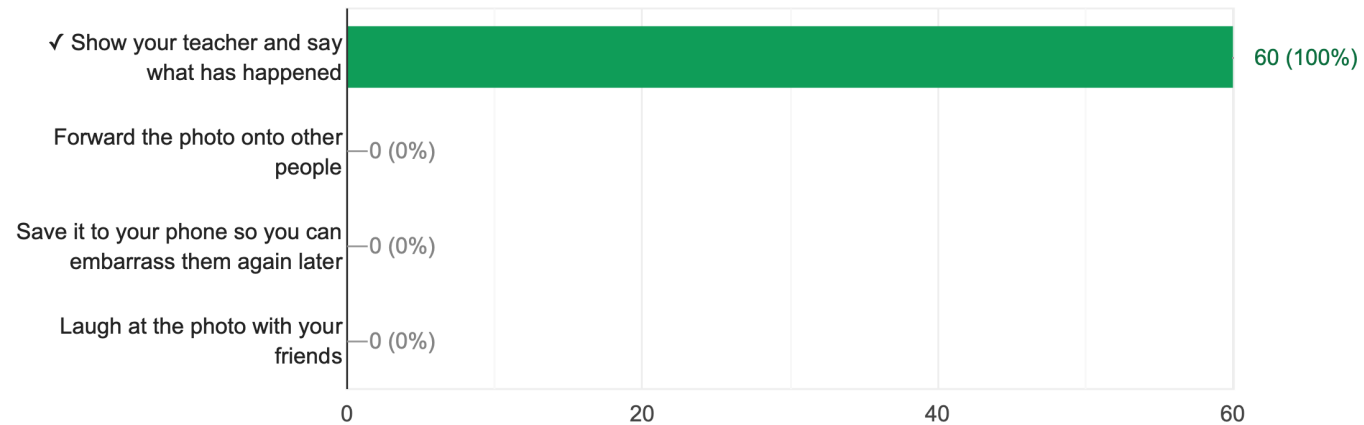
If you post something on the internet, who may be able to see it?

53 / 60 correct responses



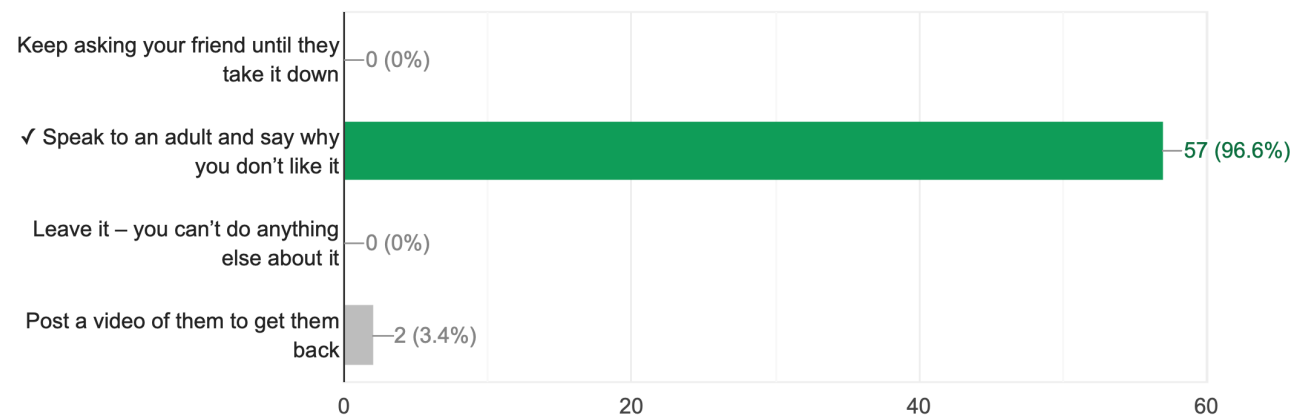
Someone in your class has sent around an embarrassing photo of another classmate. What should you do with it?

60 / 60 correct responses



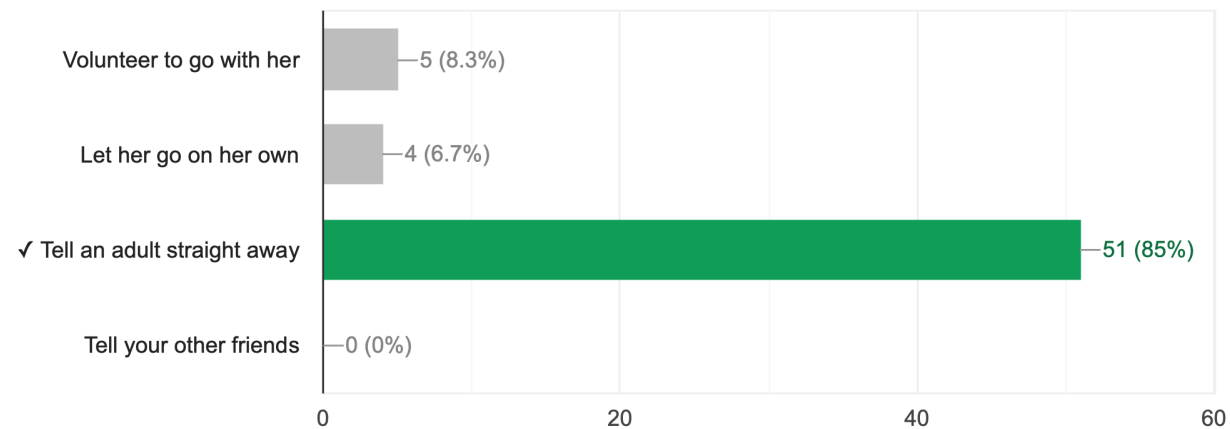
One of your friends has posted a video of you on the internet and you don't like it. You've asked them to take it down but they've said no because it's funny. What should you do?

57 / 59 correct responses



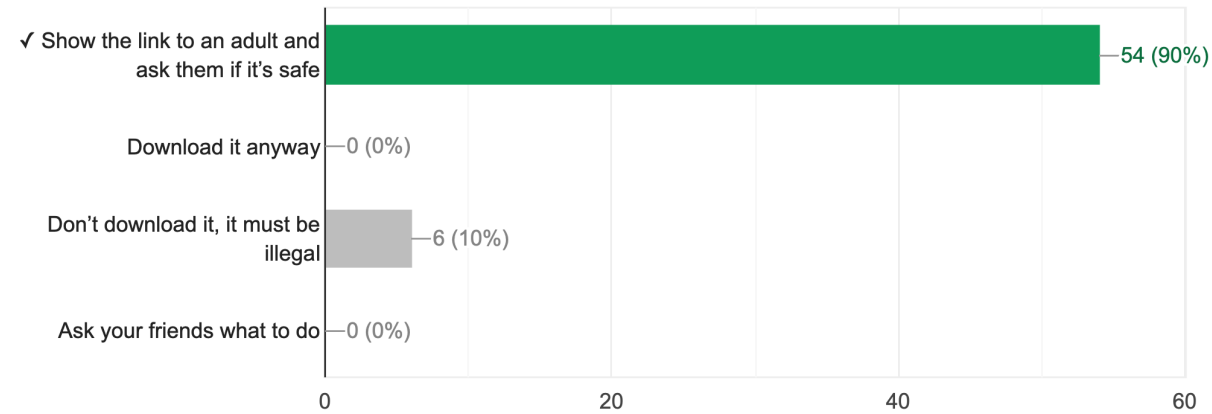
Your friend tells you that she is talking to a boy online and she is going to meet him at the weekend. What should you do?

51 / 60 correct responses



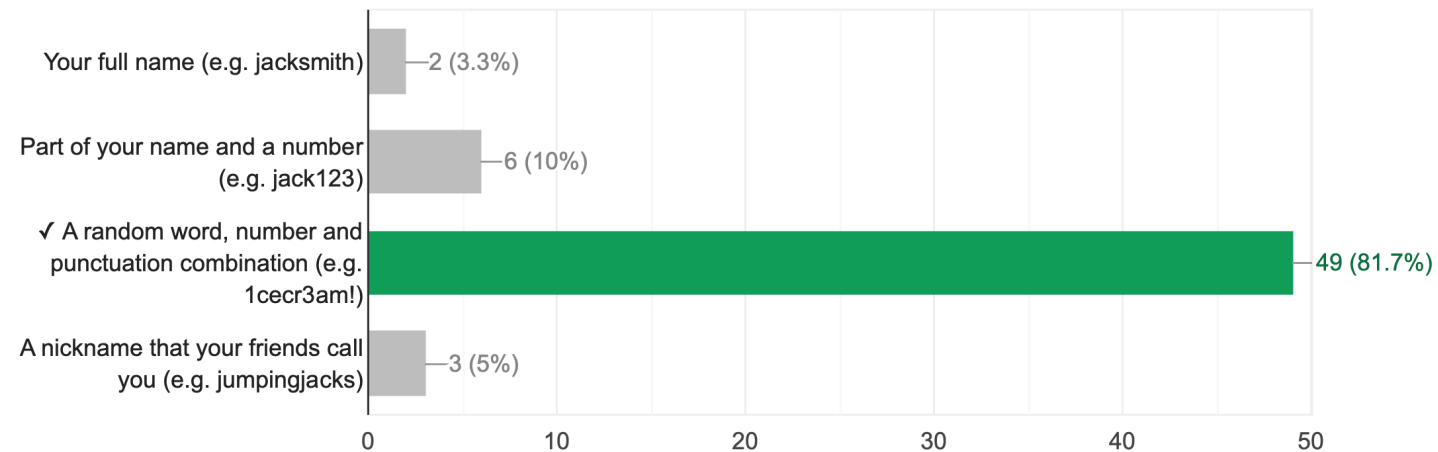
You've gone on a gaming website and it asks you to download a link before you play. What should you do?

54 / 60 correct responses



You need to create a password for a website. What should you use?

49 / 60 correct responses





Retrieval Questions - Programming



Year 2 Retrieval Questions - Programming

- Year 1 Progression – What commands can you enter on a Blu-bot or Beebot?

'Forward, backward, left, right, delete and run the code.'

- Year 2 Progression – What does 'debug' mean?

'It means get rid of a bug.'

'It means delete something that is wrong.'

Year 4 Retrieval Questions - Programming

- Year 1 Progression – What commands can you enter on a Blu-bot or Beebot?

'Turns, go forward and go backward.'

'You can make it drive 4 ways.'

- Year 2 Progression – What does 'debug' mean?

'Type something else into the code.'

'It might be wrong somewhere!'

- Year 3 Progression – Can you explain what a sprite is?

'Not sure!'

- Year 4 Progression – If you are creating a program and use 'repeat' what does this mean?

'It repeats something again when you type in the code.'

Year 6 Retrieval Questions - Programming

- Year 1 Progression – What commands can you enter on a Blu-bot or Beebot?

'Left and right, back, forward.'

- Year 2 Progression – What does 'debug' mean?

'You go onto the software and you see what is wrong.'

'You try to fix it!'

- Year 3 Progression – Can you explain what a sprite is?

'It is a character.'

'You enter the code to try and make the character do something.'

- Year 4 Progression – If you are creating a program and use 'repeat' what does this mean?

'It will do something again.'

- Year 5 Progression – What does a loop do?

'It makes it repeat something.'

'It does the same code again and again!'

- Year 6 Progression – Can you define a variable?

'Something in the code.'