



DANGER

1.

You are online searching for a new cake recipe. A chef offers you to send a free recipe book if you give him your email address. What do you do?

- a) I search on YouTube, if there is a video of the chef talking about this book, I accept.**
- b) I check if the chef has a Facebook page. If so, I accept.**
- c) I type the name of the book into a reliable website and check if this is a legitimate offer.**

2.

What is a browser cookie?

- a) A type of phishing scam**
- b) A plug-in that allows you to view special types of web content**
- c) A small piece of data that tracks your preferences on different websites**

3.

**What is the average life of
a mobile phone?**

- a) 6 months.**
- b) 18 to 24 months.**
- c) Has no expiration.**

4.

You want to watch a movie on Netflix with your favourite actor (Keanu Reeves). How do you find one?

a) I ask my granddaughter because she knows so much.

b) I check the TV program if there are any movies with him.

c) I start Netflix and put "Keanu Reeves" into the search field.

5.

Your nephew sends you an email with pictures from his last birthday.

You want to protect the pictures from the wrong eyes. How do you accomplish that?

- a) I put the pictures into my Facebook album**
- b) I save them into a folder on my computer**
- c) I save them on an USB stick**

6.

You want to find an old school friend with a quite common name. You know that she is a teacher now, but changes schools frequently. How do you look for the most recent one?

- a) I get a list of all the schools in town and call them one by one**
- b) I search on YouTube**
- c) I type her name in quotation marks followed by her last know location and then filter the results for the last two years**

7.

You need a new washing machine and are looking for the most cost-efficient device. What comparison site do you use to compare different models?

- a) I take one of the comparison sites, because they are all the same**
- b) I take one that I know I can trust**
- c) I use the product comparison on Amazon**

8.

You have searched for a doctor in your town. The next day you see an advertisement for Aspirin. How could you avoid this use of your data?

- a) use a tablet instead of a computer**
- b) use another search engine (e.g. DuckDuckGo)**
- c) delete my search history in the browser**

9.

You want to find news about an event in your town. Google can help you find what happened by:

- a) selecting my language as the search language**
- b) restricting the search to the last 24 hours**
- c) clicking on the first result because Google will always put the best result on top**

10.

**Show me
a browser where you can
search anonymously?**