



Infected



One of the committee members has been infected! Can you find out who they are and on which day it happened? Make sure to go to ictsv.nl/infected when you know the answer!

We have already gathered some information for you to help you on your way:

- Looking at statements 1 and 2 it is certain that at least one of them is true.
- Of the statements that are a multiple of three, only one is true.
- Statements that contain three 1's when converted from decimal to 4-bit binary encoding are all false.
- Only one of the statement pairs 4 & 10 and 5 & 8 is true. The other pair is false.

1. No one was infected on Thursday.
2. No one was infected on Monday or Sunday.
3. The first name of the infected person does not contain an 'M'.
4. The infected person cannot be Matthias.
5. The infection did not happen during the weekend (the weekend excludes Friday).
6. Arda is the person who is infected.
7. Someone was infected on a day starting with a 'T'.
8. The infection day was on the same day as Halloween 2020.
9. The first name of the infected person contains an 'A'.
10. The day of the infection contains an 'S'.
11. The infection day has a word length of nine letters.
12. The infected person is a girl.

Puzzle code:
igg2wvAWyXd8vj5