# Lista subiectelor propuse pentru restante colocviul CCIoT

1. Describe in a few words what is IoT.
2. Define in a few words the concept of “Cloud Computing”.
3. Explain 2 features introduced in C++11 (few words about each feature).
4. Define a vector and display its content using an iterator in C++ 11.
5. Write an example of Range Based Loops (define a vector, iterate over and display content – total 3-4 lines of code)
6. Enumerate 5 features introduced in C++ 11.
7. What is JavaScript?
8. What is npm? When it is useful?
9. How to declare a variable in js? (sample)
10. Describe the “===” operator, used in js.
11. Describe the ternary operator (?) used in js.
12. What is the value of operation “(x === 5 || y === 5)” for x = 7 and y = 4?
13. Use the object:

var person = {firstName: "John", lastName: "Doe", age: 50, eyeColor: "blue"};

which are the attributes (properties) of object “person”?

1. What is the value of attribute (property) “age” in object “person”:

var person = {firstName: "John", lastName: "Doe", age: 50, eyeColor: "blue"};

1. Define an array in js.