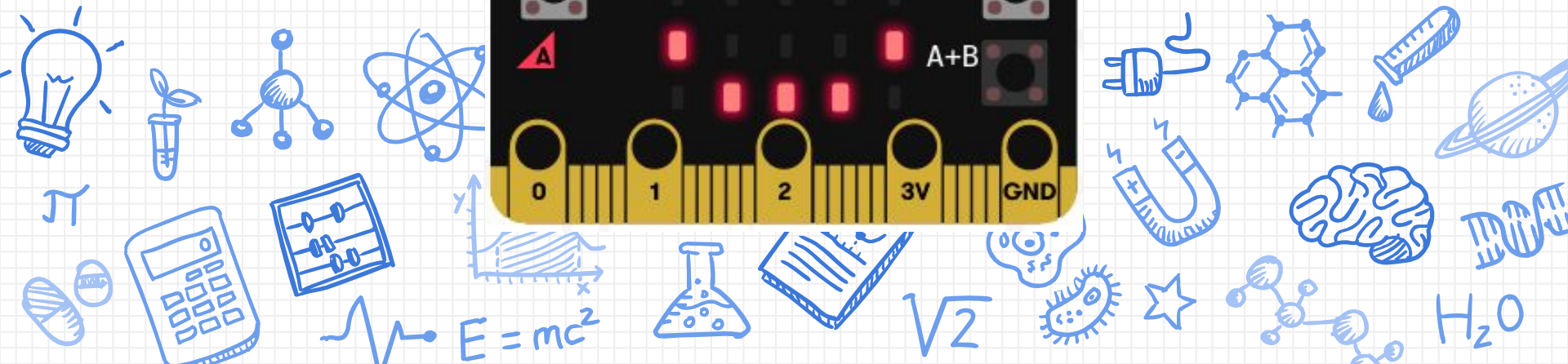
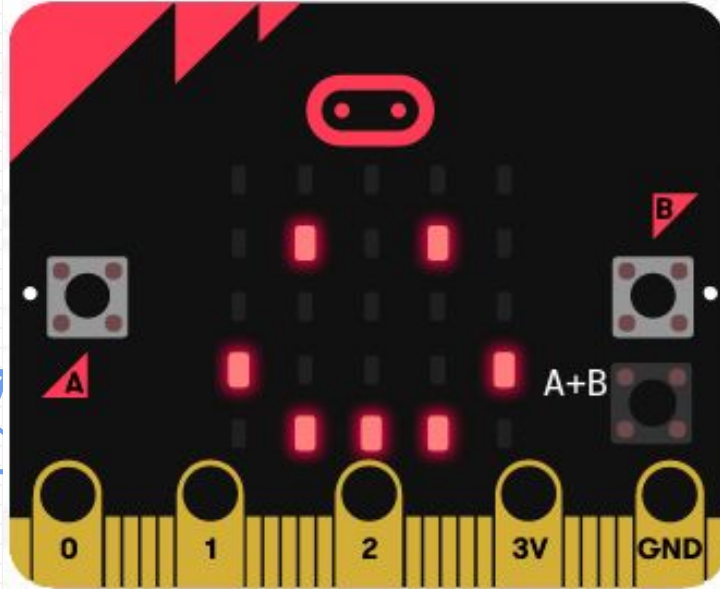


# Micro:bit



Service national  
DOMAINE DE LA MATHÉMATIQUE,  
DE LA SCIENCE ET TECHNOLOGIE





Service national  
DOMAINE DE LA MATHÉMATIQUE,  
DE LA SCIENCE ET TECHNOLOGIE

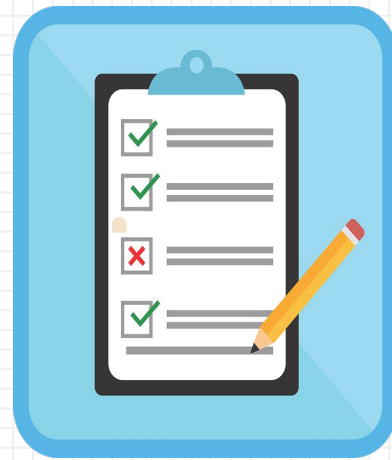



# Marc-André Mercier Pierre Lachance

Lien vers les ressources de l'atelier : <http://recit.org/ul/ql2>

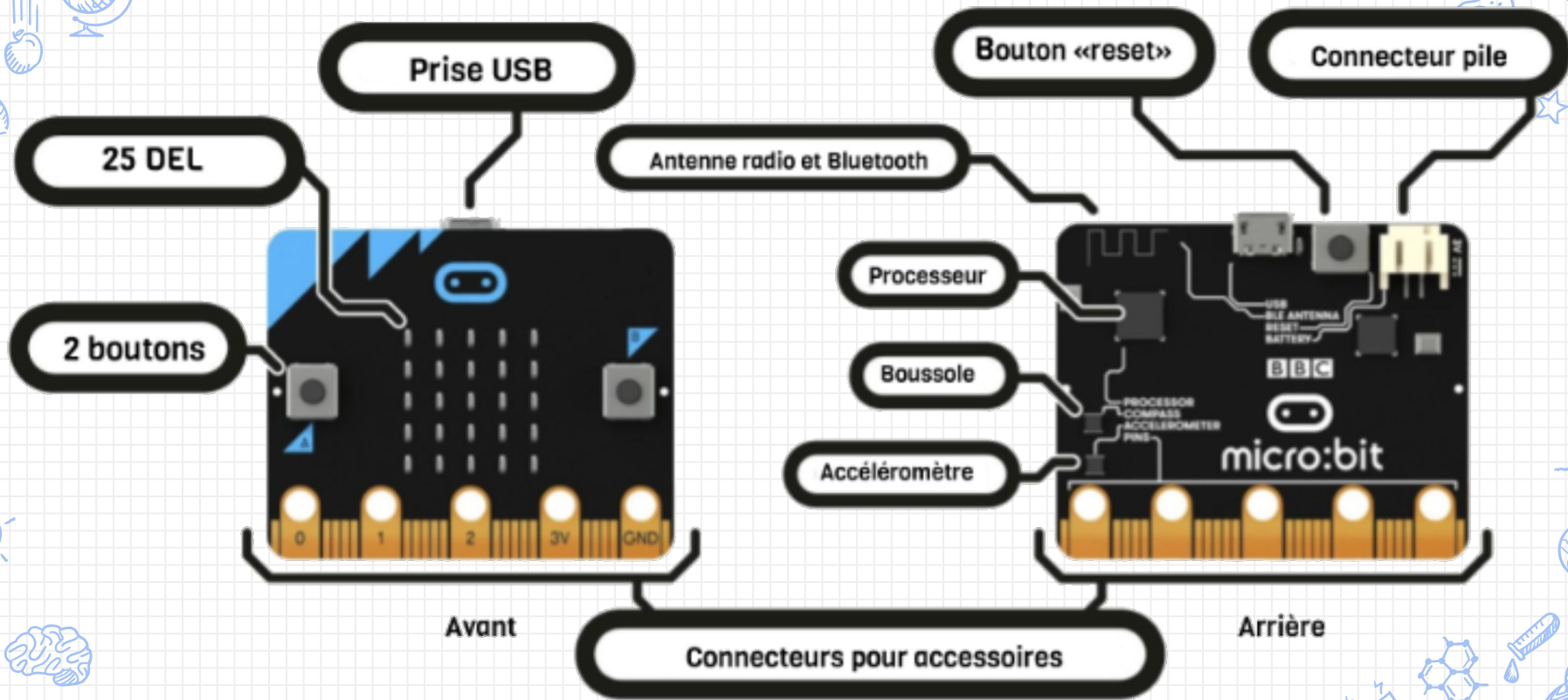


Qui êtes-vous?  
Nom, rôle, CSS  
(clavardage)

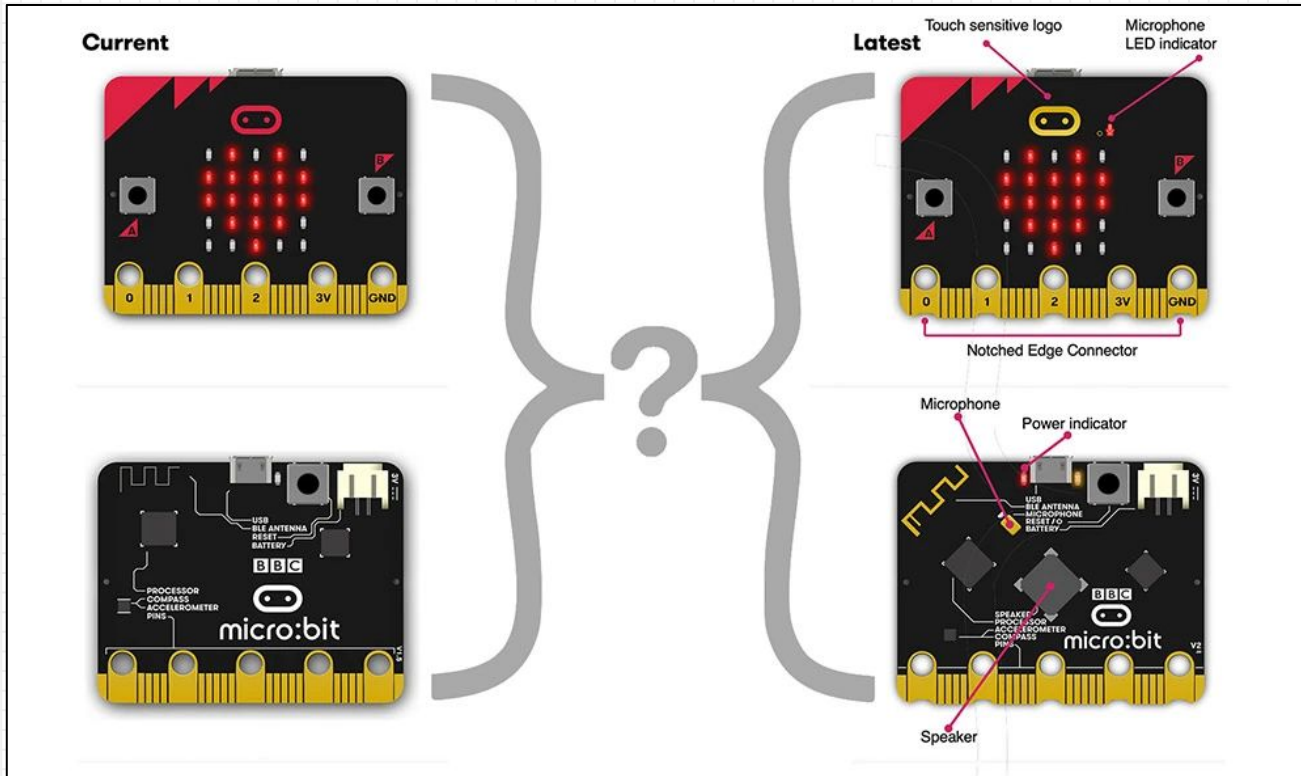


 Pour m'inscrire

<http://recit.org/ul/qin>



# Nouveau Micro:bit le V2



<https://microbit.org/new-microbit/>

# Micro:bit Classroom

micro:bit | classroom – Beta

[Instructions](#) [Editor](#) [Dashboard](#) [Student code](#) [Save classroom](#)

## What next ?

Set up your code, ask students to join and get started!

- 1 Complete code set-up**  
Go to the editor page to set up any code you want to share with your students. Click the share code with students button to make it available to them.  
[Show me the editor page](#)
- 2 Share joining details**  
Go to the dashboard page to find joining details to share with your students. Their names will appear on the dashboard as they join.  
[Show me the dashboard page](#)
- 3 View students' work live**  
On the student code page you can view your students' work or download a whole class record as a word document.  
[Show me the student code page](#)
- 4 Save classroom file**  
Before you close your classroom session download the classroom file that stores all of your students' work in one place. Use this file to resume the activity where your students left off.  
Students' work is not stored online between sessions.  
[Show me the save classroom page](#)

**Micro:bit Classroom**

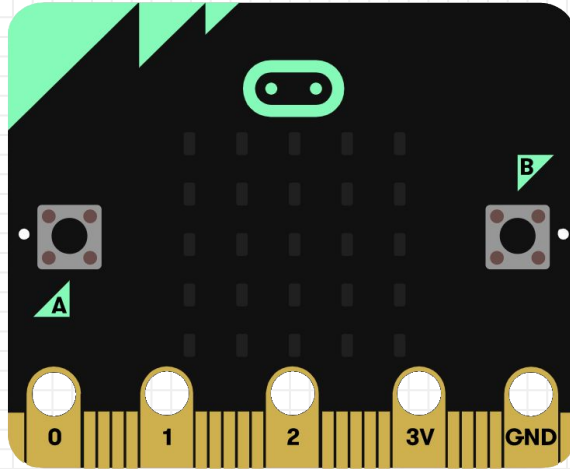
02 septembre 2020

Vidéo sous licence CC BY-NC-SA

<https://classroom.microbit.org/>

[Tutoriel](#)

# Micro:bit - Activités



Ouvrir [ce document](#) et essayer les défis proposés (selon votre niveau d'aisance dans l'outil).

**DÉBUTANTS, INTERMÉDIAIRES, AVANCÉS**



# Retour sur les expérimentations

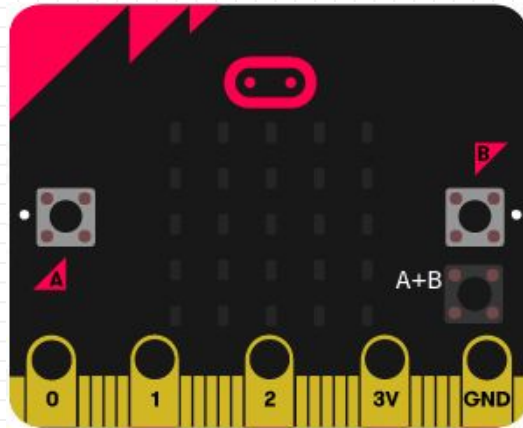
---

- ❑ Idées de projets avec vos élèves?
- ❑ À propos des documents
- ❑ À propos de l'outil MakeCode
- ❑ ...



# Makecode Micro:bit et GitHub

Partager une programme et garder des traces de son évolution



<http://recit.org/ul/q11>

# Obtenez votre badge de participation



Suivre les instructions  
dans la section

**Badge de participation**



Service national  
**DOMAINE DE LA MATH MATIQUE,  
DE LA SCIENCE ET TECHNOLOGIE**

# MERCI !

## Questions?

[equipe@recitmst.qc.ca](mailto:equipe@recitmst.qc.ca)

- [Page Facebook](#)
- [Twitter](#)
- [Cha ne Youtube](#)



Ces formations du R CIT sont mises   disposition, sauf exception, selon les termes de la licence [Licence Creative Commons Attribution - Pas d'Utilisation Commerciale - Partage dans les M mes Conditions 4.0 International](#).