





FLEXIBLE-SEATING CLASSROOM

INSTITUT DE L'ASSOMPTION



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NEUROSCIENCE IN OUR SCHOOL

- Pilot establishment since 2014 in neuroscience
- Training on the ATOLE (ATtention à l'écOLE) method
- Training on brain function, classroom management and multiple intelligences
- Training on the OCTOFUN (multiple intelligences, mental management and positive psychology)













WHY HAVE WE CHOSEN THE FLEXIBLE SEATING?

- Enforce new ways of teaching
- Foster the desire to learn
- Ensure the development of our students and teachers
- Allow flexibility and interactivity between students



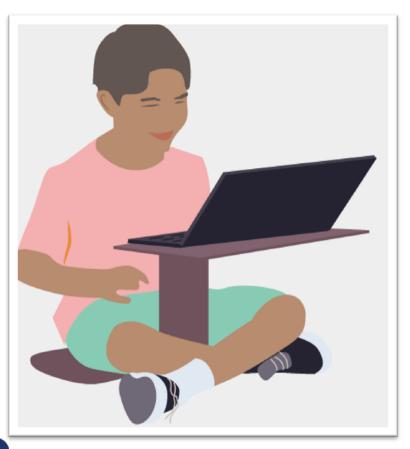








THE FLEXIBLE- SEATING CLASSROOM PRINCIPLE



THE GOAL

- Promote learning
- Develop autonomy
- Adapting to the needs of stundents

HOW?

- Propose a different layout
- Use varied fourniture
- Possibility to choose their seating
- Good knowledge of the needs of students









EXAMPLES







THE BALL









THE POUF













FLEXIBLE SEATING BENEFITS

- Development of learning skills
- Better attention
- Improved relationship between students and teachers
- Openness children mind
- Motivation
- Reducing stress



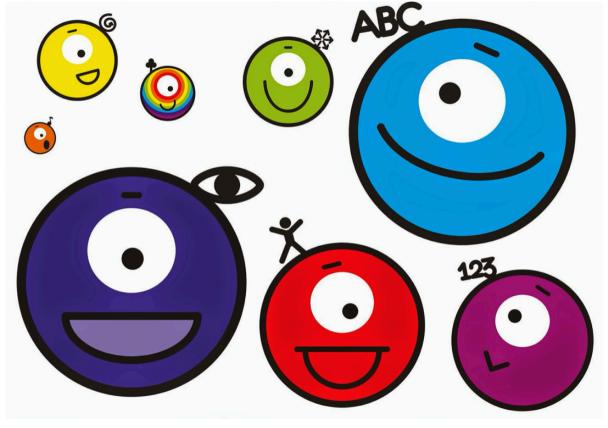












THE MULTIPLE INTELLIGENCES IN OUR FLEXIBLE-SEATING CLASSROOM











PEDAGOGY OF OCTOFUN

8 energy balls inspired by the theory of MULTIPLE INTELLIGENCES. (Howard Gardner)

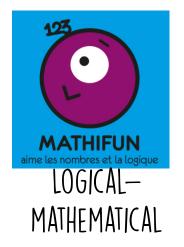


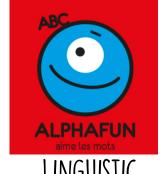












LINGUISTIC









THE FOUR IMPORTANT PRINCIPLES

- 1. Everbody has this 8 intelligences.
- 2. They are developing throughout our lives.
- 3. They act together.
- 4. Different ways to use the octofun.



« I HAVE IN ME MULTIPLE SPARKS OF POTENTIAL.

A BREATH SUFFICIENT TO IGNITE AND TURN THEM

INTO SUCCESSES. »









OUR FLEXIBLE-SEATING CLASSROOM ORGANIZATION

- Independant local accessible by all teachers.
- Class organization based on octofun.
- Educational materials provision
- Different games privision to work the program through the octofun.
- Games based on octofun organization and labeling: promotes student autonomy.











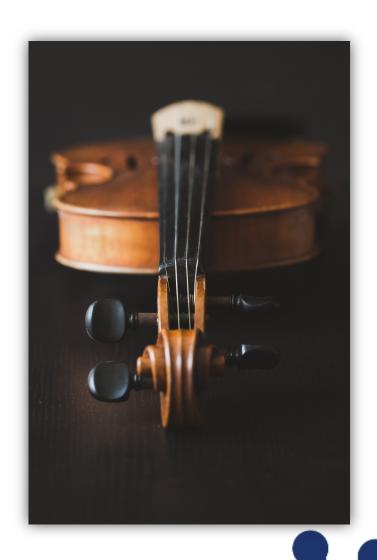




MÉLOFUN

MUSICAL INTELLIGENCE

- Be sensitive to music, sounds...
- Sing
- Play instrument
- Be sensitive to the langage accents











THE MELOFUN CORNER IN OUR FLEXIBLE-SEATING CLASSROOM

- Corner combining up to 6 students
- Availability of 6 audio headsets
- Boxes of CDs to discover different music genres
- Audio books about famous composers and instruments













OUR STUDENTS AT THE MÉLOFUN CORNER

















BODYFUN





Ability to:

- Use the body to express
- Move, touch...

Fluency in:

- Sports
- Manual activities
- Fine motor skills









BODYFUN ACTIVITIES EXAMPLES IN OUR FLEXIBLE CLASSROOM





PLASTICINE





MIKADO (...)

















- Have a good self- awareness
- Know his qualities
- Set personal goals
- Have a good self-esteem









THE FUNEGO CORNER IN OUR FLEXIBLE CLASSROOM



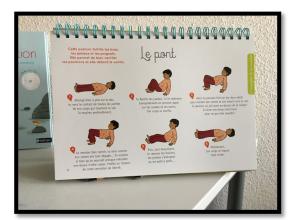
RELAXING TIME UNDER THE TIPI



GAME ABOUT THE EMOTIONS



YOGA



















- Be sensitive to nature
- Observe, identify, classify
- Understand the nature
- Adopt an eco citizen behavior











VITAFUN ACTIVITIES EXAMPLES



NATURE CHALLENGE





GAME ABOUT ASTRONOMY <---

GAMES DESIGNED TO:

- Develop knowledge about the world
- Develop an eco citizen behaviour

DISCOVERING COUNTRIES











INTERPERSONAL INTELLIGENCE

- Understand the others
- Interact with others
- Cooperate
- Integrate into a group
- Bring people together













MULTIFUN IN OUR FLEXIBLE CLASSROOM





Elements that favor

THE MULTIFUN.

- Layout that pushes for cooperation
 - Different games









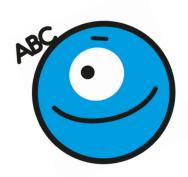


Ability to:

- Use the words in all its forms
- Talk, read, write....

Ease to:

- Write stories
- Write and understand puns
- Learn poems...















ALPHAFUN ACTIVITIES EXAMPLES



CREATE WORDS WITH DICE



SCRABBLE



STORYCUBES













SPATIAL INTELLIGENCE

- Create mental pictures
- Recognize geometric shapes
 - Have fun with colours
 - Paint
 - Orientate...













DEVELOP 3D FUN IN FLEXIBLE CLASSROOM



PAINTING



BRASILIAN BRACELETS CREATION



THE LYNX GAME







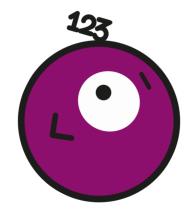




MATHIFUN

LOGICAL-MATHEMATICAL INTELLIGENCE

- Reason logically
- Calculate
- Solve problems
- Organize
- Analyze ...













LOGICAL AND MATHEMATICAL ACTIVITIES



PROGRAMMING



GAME ABOUT MULTIPLICATIONS



TRIOMINO
A DIFFERENT DOMINOES VERSION











THE FLEXIBLE CLASSROOM SEEN BY OUR STUDENTS

HTTPS://WWW.YOUTUBE.COM/WATCH?V=DX7TXXWX2IY







