

The 4Cs: Collaboration, Communication, Creativity and Critical Thinking

Teacher Academy

Aprendizaje basado en el alumno

Necesidades del alumnado

Aprendizaje activo y pasivo

Motivación: extrinsica e intrinseca

- Responsabilidad
- The Leatning Pit "If you This go over is what the pit, learning feels like. learning.

- Maestria: objetivos Autonomia: opciones Propósito: por qué

Inteligencia emocional

Entorno de aprendizaje positivo



Comunicación

Verbal

Escrita

Visual







No verbal





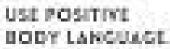


PARAPHRASE.

Try to promptional whose the product and to make the product and the model and brightness than the product the pro

ASK QUESTIONS.

and goedlines to encourage the student to obbories on their throughts and feelings



Show that you she angegod and of otherwhell by southing, tuking the allies pleases, and monitoring on spito pick wicked body on him.

0

(8)

SHOW EMPATRY.

If the invited colors registive facilities, by to coloride dust. Occasion why does test the way and put protect or their phose.

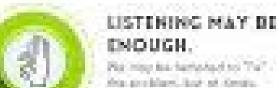
AVOID JUDGMENT.

Time good in to understand your students) perspectives. Try not so solutions with your own agreement while the sealant is specking.



ACTIVE

LISTENING



EVALUATE THE

Education that Special Special area Special

CONVERSATION.

After you have fully taken to solut the obsplet has sold.

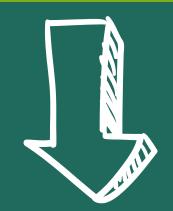
Sale or suspend to a solution the constant of the co

DON'T GIVE ADVICE TOO QUICKLY.

Affiliar than student to Findly specifying looking universaling to give relative. This recent his region some that you fully accomplished these field.

Colaboración

Aprendizaje social y emocional



Conocimiento de uno mismo

Capacidad de decisión

Autogestión

Relaciones entre iguales

Trabajo en equipo

Discusiones

Proyectos

Debates

Conversaciones

Aprendizaje basado en problemas Resolución de de problemas

Feedback positivo

Enseñar como dar críticas constructivas de manera progresiva

Resolución de conflictos

- Resultado: identificar el problema y que queremos conseguir
- Situación: por qué?
- Opciones y consecuencias: reflexión
- Acción: qué hacemos para conseguir nuestro objetivo común
- Revisión: comprobar si se ha resuelto

SUGGES

Make suggestions for improvements. "Maybe you could..." "What if..."

STATE CONCERNS

Kindly express your concerns. "I wonder if..."

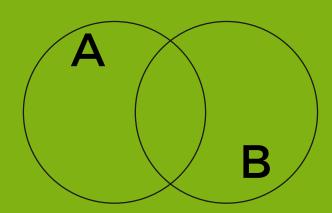
"It seems to me..."

VALUE

Express what you like giving detailed examples.
"I really like... because..."

CLARIFY

Ask questions to help you underand fully.



Comparar y conectar

Cuestionar la información





Razonar e investigar

Considerar diferentes puntos de vista



Tipos de preguntas



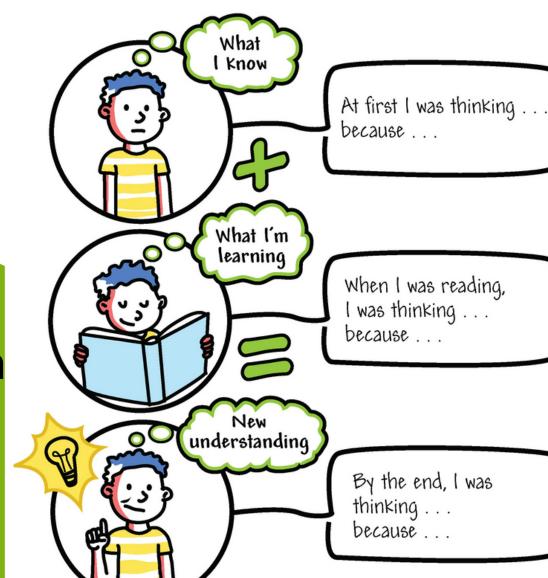
Preguntas inquisitivas

EVALUACIÓN



Organizadores autoevaluación





Creatividad

Routine ARTFUL THINKING	St	eps/Procedure/Question	Use when you want students to:	Artwork Example	Reading/Writing Across the Curriculum	Thinking Map
Looking/ Listening 10x2 KNOWLEDGE Good starting point for deeper thinking- can be followed by other routines.		Look at a piece of art/listen to piece of music for 30 seconds List 10 words or phrases about any aspect of what you see or hear. Share words Repeat	-Make careful observations about an object, image or work of art. -Generate/brainstorm descriptive words or phrases for a pre-writing activity	The Fair at Reynosa Carmen Lomas Garza 1987	Vocabulary: 1.D.3.a Use context to determine the meanings of words. 1.D.3.b Use word structure to determine the meaning of words.	Circle Map Bubble Map
I See. I Think. I Wonder. KNOWLEDGE INTERPRETATION	1. 2. 3.	What do you see? What do you think about that? What does it make you wonder?	-Make careful observations and thoughtful interpretations -Make inferences	Foxes Marc Franz 1939	Making Inferences: 1.E.4.c Draw inferences and/or conclusions and make generalizations. Question: 1.E.4 Use strategies to demonstrate understanding of the text. (after reading)	Tree Map
The Elaboration Game KNOWLEDGE Good starting point for deeper thinking- can be followed by other routines.		One person identifies a specific section of the artwork and describes what he or she sees. Another person elaborates on the first person's observations by adding more detail about the section. A third person elaborates further by adding yet more detail, and a fourth person adds yet more.	-Describe. -Elaborate. -Distinguish between what they see and what they interpret.	Cakes Wayne Thibeaud 1963	Vocabulary: 1.D.3.a Use context to determine the meanings of words. 1.D.3.b Use word structure to determine the meaning of words. Making Inferences: 1.E.4.c Draw inferences and/or conclusions and make generalizations.	Flow Map
What Makes you Say That? COMPREHENSION	1.	What's going on (happening) in the picture?	-Describe what they see or know and provide evidence and explanation (evidence based reasoning) Provide text or graphic evidence for BCR thinking and writing.	The Port of La Ciotat, Georges Braque 1907	Making Inferences: 1.E.4.c Draw inferences and/or conclusions and make generalizations. Main Idea and Argument: 1.E.4.a Identify and explain the main idea or argument. Text Features: 2.A.2.a Analyze print features that contribute to meaning. 2.A.2.b Analyze graphic that contribute to meaning. 2.A.2.d Analyze organizational aids that contribute to meaning.	Tree Map
Colors, Shapes, Lines KNOWLEDGE	1. 2.	them.	Observe details. Generate/brainstorm descriptive words or phrases.		Vocabulary: 1.D.3.a Use context to determine the meanings of words. 1.D.3.b Use word structure to determine the meaning of words.	Tree Map

Rutinas de pensamiento a través del arte





Flipped classroom

Higher order thinking skills

Creating generate, plan, produce, develop, construct, organize, propose, invent, formulate

Evaluating argue, decide, validate, appraise, evaluate, judge, measure, rank, criticize, rate, select, consider

Analyzing distinguish, contrast, scrutinize, dissect, separate, discriminate, analyze, examine, survey

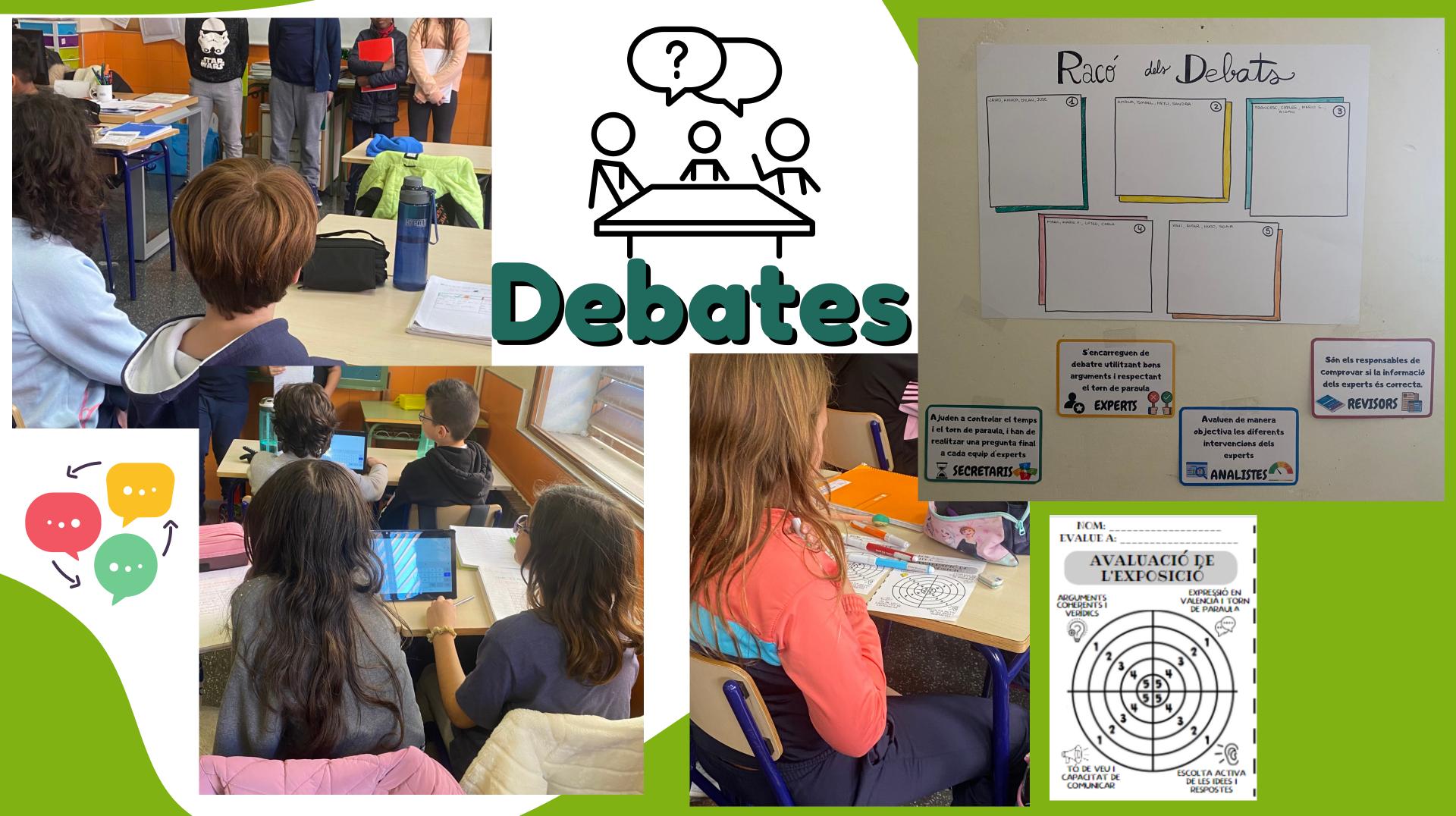
Lower order thinking skills

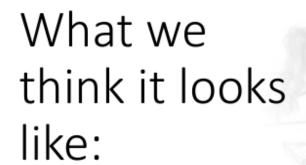
Applying employ, execute, implement, practice, calculate, show, demonstrate, translate, illustrate, model

Understanding relate, interpret, classify, summarize, discuss, describe, explain, conclude, compare/contrast

Remembering memorize, define, recite, recall, cite, count, draw, recall, list, name, record, repeat







What it actually looks like:

