

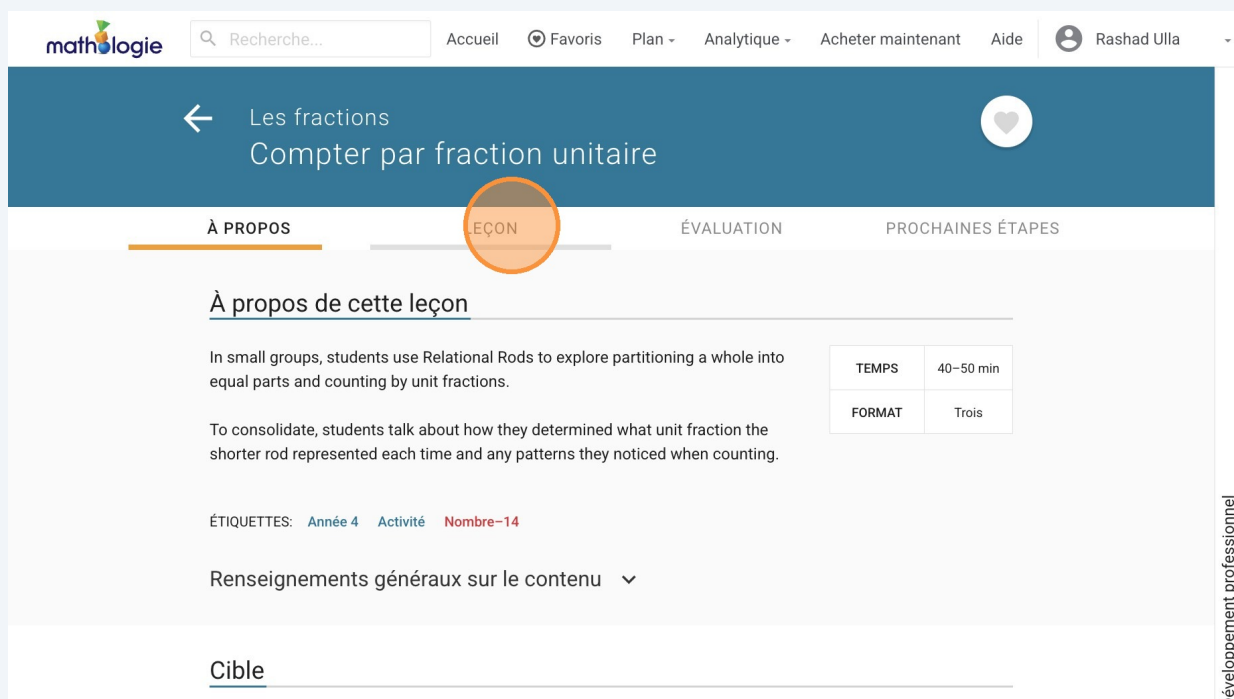
Enseignement : Comment imprimer une leçon – 3e à 9e année

Découvrez comment imprimer facilement n'importe quelle leçon de Mathologie pour les 3e à 9e années. Ce guide présente les étapes rapides pour accéder au matériel pédagogique et l'imprimer afin de l'utiliser hors ligne.

1 Sélectionnez une leçon.

L'aisance avec l'addition et la soustraction (nov.)	0/7		fractions ?	
L'aisance avec des faits de multiplication et de division (déc.)	0/7		In pairs, students use folding to show how they would share a piece of paper equally (equipartition) among 2 friends, 4 friends, and then 8 friends. To consolidate, students talk about the idea of fairness when sharing and the importance of all parts of...	FAVORI
Le traitement des données (janv.)	0/8		Les fractions: Compter par fraction unitaire	
Les variables et les équations (janv.)	0/8		In small groups, students use Relational Rods to explore partitioning a whole into equal parts and counting by unit fractions. To consolidate, students talk about how they determined what unit fraction the shorter rod represented each time and any patterns...	FAVORI
La longueur, le périmètre et l'aire (févr.)	0/8		Les fractions: Examiner	
Les figures à 2D et les angles (ON,C.-B,Yukon) (févr.)	0/5			
Les grilles et les transformations (mars)	0/5			

2 Cliquez sur l'onglet « LEÇON ».



The screenshot shows the mathologie website interface. At the top, there is a navigation bar with the logo, a search bar, and links for Accueil, Favoris, Plan, Analytique, Acheter maintenant, Aide, and a user profile for Rashad Ulla. Below this is a blue header area with a back arrow, the text 'Les fractions' and 'Compter par fraction unitaire', and a heart icon. A horizontal menu below the header has four tabs: 'À PROPOS', 'LEÇON' (which is highlighted with an orange circle), 'ÉVALUATION', and 'PROCHAINES ÉTAPES'. The main content area under the 'LEÇON' tab is titled 'À propos de cette leçon'. It contains two paragraphs of text describing the activity, a table with 'TEMPS' (40-50 min) and 'FORMAT' (Trois), and a section for 'ÉTIQUETTES' with tags for 'Année 4', 'Activité', and 'Nombre-14'. There is also a link for 'Renseignements généraux sur le contenu' and a 'Cible' section at the bottom.

TEMPS	40-50 min
FORMAT	Trois

ÉTIQUETTES: Année 4 Activité Nombre-14

Renseignements généraux sur le contenu

Cible

3 Cliquez sur l'icône d'impression en haut de la page.



The screenshot shows the same mathologie website interface, but now the 'LEÇON' tab is selected and highlighted with an orange circle. In the blue header area, the print icon (a printer symbol) is also highlighted with an orange circle. The main content area under the 'LEÇON' tab is titled 'Matériel' and lists various materials needed for the activity. It includes a section for 'Nombre' and 'Matériel' with a list of items like 'Baggies of Relational Rods', 'Math Mat 1: Thinking Space (PDF)', 'Practice (PDF)', 'Practice Answers (PDF)', 'Assessment (PDF)', and 'Lesson Slides (PowerPoint)'. There is also a section for 'INSTRUCTIONS' with a link to 'Règles' and a section for 'CONSOLIDATION' with text about sharing unit fractions.

Matériel

- Baggies of Relational Rods, grouped as follows:
 - orange, white, red, yellow
 - blue, white, light green
 - brown, white, red, purple
 - dark green, white, red, light green
- Master 1: Relational Rods (optional) (PDF) (WORD)
- Math Mat 1: Thinking Space (PDF) (WORD)
- Practice (PDF) (WORD)
- Practice Answers (PDF) (WORD)
- Assessment (PDF) (WORD)
- Lesson Slides (PDF) (PowerPoint)

INSTRUCTIONS

Règles

CONSOLIDATION

Have students share the different unit fractions they modelled. Talk about how they determined what unit fraction the shorter rod represented

4

Enregistrez le fichier PDF sur votre ordinateur et imprimez-le.

5/8/26, 1:12 PM
Les fractions: Compter par fraction unitaire – Mathologie

mathologie

Les fractions
Compter par fraction unitaire

Nombre

Matériel

- Baggies of Relational Rods, grouped as follows:
 - orange, white, red, yellow
 - blue, white, light green
 - brown, white, red, purple
 - dark green, white, red, light green
 - Master 1: Relational Rods (optional) (PDF) (WORD)
- Math Mat 1: Thinking Space (PDF) (WORD)
- Practice (PDF) (WORD)
- Practice Answers (PDF) (WORD)
- Assessment (PDF) (WORD)
- Lesson Slides (PDF) (PowerPoint)

LESSON

14

ANNÉE

4

INSTRUCTIONS

Règlettes

Bandes de fractions

Before (5–10 min)

Note: This activity uses sets of Relational Rods with the colours shown below.

Introduce counting by unit fractions. Highlight the importance of including the unit when counting with fractions.

“What does this model show? (fourths) What is the unit?” (one-fourth) (« Que montre ce modèle ? (des quarts) Quelle est l’unité ? » (un quart))

In a group, count to find how many fourths there are: 1 one-fourth, 2 one-fourths, 3 one-fourths, 4 one-fourths, 5 one-fourths. (1 quart, 2 quarts, 3 quarts, 4 quarts, 5 quarts)

+

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<https://ctr.mathology.ca/#lesson/3841/details>

1/4

Print

4 sheets of paper

Destination

Canon TR7600 series

▼

Pages

All

▼

Copies

1

▼

Layout

Portrait

▼

Color

Black and white

▼

More settings

▼

Cancel

Print