Math CM2

MHM work for **November/December**



Math is about learning

Not performing

There is no such thing as a math person!

Everyone can learn Math At high level.







Day 40 (M6S5) REGULATIO	N M6 CM2
Routine	Mind math
Let's work on numbers in English.	Enveloppe table
Problems	Learning
Review the problems in day 38 and 39.	On your rednotebook, write these opérations. (in column) 1206 X 6 = /426 X 15 = /178 X 46 =
Day 41(M6S6)	
Routine	Mind math
On your whiteboard, draw a rectangle, a square and a rhombus.	Time tables (enveloppe)
Explain what is a middle of a segment line?	
Let's work on time.?	
On white paper, with ruler and a square set.	Learning DEX S 51 Constructor 10. Construis un rectangle de longueur 8 cm et de largeur 2 cm. Trace un cercle de 2 cm de rayon à chaque sommet du rectangle.
121	

I know the name of the shapes: square, rectangles, circle...





Routine		Mind math
Let's work on fraction teacher.	ons with	Read lesson 10 . Look at the Pythagore table.
Problems		Learning
I mesure 12 cm mo my sister. She is 1n tall am I? Draw a diagramm.	re than n25. How	Red lesson 4
Day 43(M7S	2)	
Routine	,	Mind math
Routine Let's work on fraction teacher.	ons with	Mind math
Routine Let's work on fraction teacher.	ons with	Mind math
Routine Let's work on fraction teacher. Problems	ons with	Mind math → Image: Signal
Routine Let's work on fraction teacher. Image: Constraint of teacher. <t< td=""><td>ons with SA SA m more n35. How</td><td>Mind math</td></t<>	ons with SA SA m more n35. How	Mind math

Day 44 (M7S3)

M7 CM2

Routine

Let's work on fractions with teacher.





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Problems

It rained 112 mm in January and 53 mm more in February. How much rain did we get in February? Draw a diagramm.

Day 45(M7S4)

Let's work on fractions with

 \rightarrow Ex 57

Routine

teacher.

Mind math

Mind math

Learning

2 minutes.

Calculate 45 X 23 in less than

Let's play: « Omelet game »

Chronomaths 3.



Problems

It rained 63 mm in March and 14 mm less in April. How much rain did we get in April? Draw a diagramm.

Learning

In your red notebook, write the definition of a **middle**. Draw 2 segments lines and find the middle.

I work on time tables. I can make a diagramm to solve a problem.

Day 46 (M7	'S5)	M 7 CM2
Routine	Fraction flash cards with teacher What do you add to have a who number?	r. le

RALLYE MATHS: Manche 1	Work with a partner.
→ EX : 60 / 61	
	5 points if it is ok. 5 points if you explain well.

Routine	Mind math
et's count work on the big numbers.	Time table with enveloppe.
Problems	Learning
RALLYE MATHS: Manche 1	CORRECTION
	_

I know my time table. I can tell my point in Rallye maths

1



I can form a fraction with a whole number and a fraction.

Day 50 (M8S2)	M 8 CM2
Routine	Mind math
Fractions	Let's work on time table (enveloppe).
Problems	Learning
	Let's play: « Omelet game »
Day 51 (M8S3)	
Routine	Mind math
Fractions	Let's work on time table
	(enveloppe).
Problems	Learning
	In your red notebook, draw a 10 small squares side square. Colour 1/100 / colour 1/10 / colour 10/100 / How many tenths to fill the squre?
12.1	

I can add a fraction number on a line.



J can explain how to solve a division.

Day 54 (M8S6)	REGULATION
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Day 54 (M8S6) REGULATION		M8 CM2	
Routine	Mind mat	h	
Operations: (red notebook)	Time table (e	enveloppe)	
1256 : 4 = 257 : 8 = 4567: 7 =			
Problems	Learning	J	
Let's review the problems:			
29, 30, 31, 32			

Day 55 (M8S7)

Routine	Mind math
Let's work on fractions with teacher.	56 X 19 =
For each fraction, frame it with whole numbers \rightarrow $\boxed{222}$ $\boxed{271}$ $\boxed{-1212}$	
Problems	Learning
→ Ex 8 71	Read lesson 11
	On your red notebook. 708 : 6 = 1236 : 4 = / 15647 : 8 =
12×	

😳 I can read the time on a watch.

Day 56 (M9S1)

I can explain what is a fractal.

Day 60 (M9S5) REGULATION

M9 CM2

J know the geometry vocabulary.