

Math CE1

MHM work for November/ December



Math

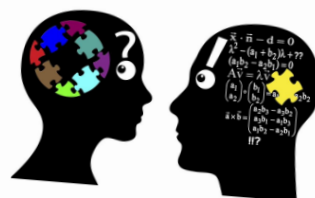
is about learning
Not performing



There is no such thing as
a math person!

Everyone can learn
At high level.

Math



Day 36 (M6S1)

M 6 CE2

Routine

What is the **double** of 346?

(You can decompose)



Write the numbers.



Mind math

Add 9 to a number.

Exemple: $153 + 9 =$

$176 + 9 =$

$137 + 9 =$



Problems

→ **EX : 51**

Learning

Let's do some additions and subtractions! **On your red notebook.**

$223 + 148 =$ / $146 + 78 =$ / $46 + 25 + 16 =$ / $76 - 35 =$ / $154 - 63 =$ / $253 - 47 =$

Day 37 (M6S2)

Routine

What is the **double** of 232?

(You can decompose)



Write the numbers.



Mind math

Add 9 to a number.

Exemple: $153 - 9 =$

$176 - 9 =$

$137 - 9 =$



Problems

→ Review your problems

Learning

Let's do some additions! **On your red notebook.**

$235 + 172 =$ / $168 + 57 =$ / $136 + 29 =$

→ **EX : 52**



I can add 9 and subtract 9. I can add with column method.

Day 38 (M6S3)

M 6 CE2

Routine

Write the numbers.



Mind math

What **tens** to frame
608 / 717 ?



Problems



Grandma has got 72 chocolate eggs. She wants to share them with her 6 grand-children. How many eggs each grand child will have?

Learning

Same numbers together. Glue the numbers together if they are the same.



EX: 53



Day 39 (M6S4)

Routine

Write the numbers.



Mind math

What tens to frame:
563
406



Decompose : 1 250 / 1 308/
1 701



Problems



Grandpa has got 56 sheep. He wants to put them 7 fields. How many sheep he will have in each field?

Learning

How do you do: + 9 or - 9 ?
How do you do + 19 or - 20?

On your **red notebook**: 135 + 19 /
308 + 19 / 444 - 19 / 565 - 19



I can decompose a number. Example?

Routine

Let's count in English to your partner. From 123 ...

Mind math

Enveloppe table

Problems

Review the problems (8, 9, 10, 11, 12, 13)

Learning



Let's play with the stamps

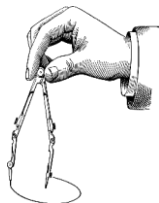
Day 41(M6S6)

Routine

Shape game: rectangles:
Use colours → **EX : 54**

Look at the square and write the words. → **EX : 55**

Tout-en-rond
(Red notebook.)



→ **EX : 56/ 57/ 58**

Mind math

Time tables (enveloppe)

Learning

On a white paper. Draw a square with 16 cm side. Add a mark in the middle of each side. You will have an other square. Do it again.

Same with a hexagon.



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

Day 42 (M7S1)

M 7 CE2

Routine

Look at these numbers. Write the one after.

1006 / 1 011 / 1018 / 1014

Write the numbers.



Count 5 by 5. From 3 to 63

Mind math

Say aloud this subtraction
 $356 - 124 =$



On line, do:

$112 + 215 =$ / $113 + 316 =$



Problems

Learning

Number: 1 000

With base 10 materiel, make the number 999.

What happen when you add 1?

→ **EX : 59 / 60**



Day 43(M7S2)

Routine

Look at these numbers. Write the one after.

1002 / 1 016 / 1019 / 1006

Write the numbers.



Count 5 by 5. From 3 to 63

Mind math

Say aloud this subtraction
 $62 - 38 =$



On line, do:

$114 + 221 =$ / $116 + 252 =$



Problems

Learning

Number: 1 000

→ **EX : 61 / 62**



I know how many tens in one hundred. I can explain a subtraction.

Routine

Write the numbers.



Count 10 by 10.
From 3 to 63



Mind math

Do you know that :
 $5 \times 12 = 5 \times 10 + 5 \times 2$

How can you calculate
 6×13



Problems

Learning

Number line.

→ **EX** : 63

Day 45(M7S4)

Routine

Write the numbers.



Count 10 by 10.
From 3 to 63



Mind math

Time table. How many 4 in 32? ...

On line, do:
 $114 + 221 =$ / $116 + 252 =$



Problems

Learning

Lesson 5: subtraction in column

On your **red notebook**:
(in column) : $126 - 53 =$
 $86 - 47 =$ / $148 - 37 =$

→ **EX** : 64



I work on time tables. I know to do subtractions.

Routine

On your **red notebook**, draw a segment line of 8 cm. Mark the middle.

RALLYE MATHS: Manche 1

Work with a partner.

→ **EX** : 65 / 66

5 points if it is ok.
5 points if you explain well.

Day 47 (M7S6) REGULATION

Routine

Let's count in **English** to your partner. From 62 to 99

Mind math

Time table with envelope.

Problems

Learning

RALLYE MATHS: Manche 1

CORRECTION



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

Day 48 (M7S7)

M 7 CE2

Routine



Write the number in digit

One thousand and thirteen

One thousand four hundred and seven

Mind math

Problems

Market problem.

→ **EX** : 67

Learning

Read **lesson 6**.

→ **EX** : 68 / 69

M 8 CE2

Day 49(M8S1)

Routine

Look and write the decomposition
(Red notebook)

Mille-cent-soixante-huit

Mille-deux-cent-vingt-trois

Mille-cent-cinquante-neuf

Mind math

Problem. As fast as you can.

→ **EX** : 70

Problems



Collector game !

Comment s'appelle la figure au milieu?

Learning

On a white paper

Trace un rectangle de 14 cm de longueur et 6 cm de large. Place le milieu de chaque côté. Rejoins les milieux par des segments sauf ceux qui sont en face l'un de l'autre.

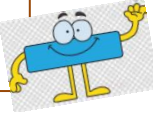


I can find right angles.

Day 50 (M8S2)

M 8 CE2

Routine



Decompose those numbers with a **subtraction**.

1 256

2 458

2 078

Mind math

Let's work on hard time table.

$$\text{Ex: } 3 \times 7 = 21$$

$$4 \times 9 = 36$$

Problems



Learning

On your **red notebook**, write conversions:

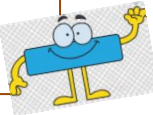
$$2 \text{ cm} = \dots\dots\dots \text{ mm} \quad / \quad 30 \text{ mm} = \dots \text{ cm}$$

$$4 \text{ cm} = \dots\dots\dots \text{ mm} \quad / \quad 130 \text{ mm} = \dots \text{ cm}$$

Let's play collector game!

Day 51 (M8S3)

Routine



Decompose those numbers with a **subtraction**.

1 583

2 776

1 402

Mind math

$$3 \times 7 = 21$$

$$4 \times 9 = 36$$

$$4 \times 5 = 20 \quad / \quad 6 \times 5 = 30$$

Problems

Learning

The right number

→ **EX : 71**

On your **red notebook**, write the addition: $126 + 27 + 35 =$



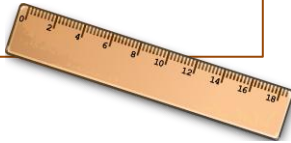
I can decompose a number with subtractions.

Day 52 (M8S4)

M 8 CE2

Routine

Take your ruler. How many millimeters in one centimeter?



Mind math

$$3 \times 7 = 21 \quad / \quad 4 \times 9 = 36$$

$$4 \times 5 = 20 \quad / \quad 6 \times 5 = 30$$

$$3 \times 9 = 27 \quad / \quad 4 \times 8 = 32$$

Problems

→ **EX : 72**

Learning

Work on capacity



Let's work on circles

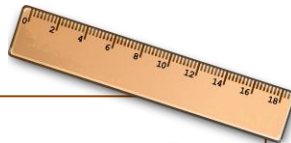


On a white paper

Day 53 (M8S5)

Routine

Take your ruler.



How many millimeters in 3 centimeter?



How many millimeters in 7 cm?

How many cm in 10 mm?

Mind math

$$3 \times 7 = 21 \quad / \quad 4 \times 9 = 36$$

$$4 \times 5 = 20 \quad / \quad 6 \times 5 = 30$$

$$3 \times 9 = 27 \quad / \quad 4 \times 8 = 32$$

$$7 \times 5 = 35 \quad / \quad 7 \times 6 = 42$$

Problems

Learning

How to multiply 10?

You have 5. We want 10 time more.



I know the time tables. I can do conversion between mm and cm.

Day 54 (M8S6) REGULATION

M 8 CE2

Routine

Column additions / subtraction:
(red notebook)

$$827 + 315 = \quad / \quad 624 + 128 = \quad / \quad 235 - 123 = \quad / \quad 652 - 348 =$$

Mind math

Time table (enveloppe)

Problems

Learning

Day 55 (M8S7)

Routine

Geometry. Who am I?

→ EX : 73

Geometry. In your red notebook, draw a geometry line.

→ EX : 73

Mind math

Problems

What is wrong in this problem?

Kelenn a gagné 46 cartes en tout. Il en a gagné 25 à la première récré. Combien en a-t-il gagné à la 2^{ème}?

46 + 25 = 71 . Il en a gagné 71 à la 2^{ème}.

Learning

→ EX : 74

Tresor map.

→ EX : 75 / 76



I can write a subtraction in column.

Day 56 (M9S1)

M 9 CE2

Routine



Write with digit:
One thousand seven hundred and two.
Two thousands three hundred and one
One thousand four hundred and ninty nine.

Write the numbers and add < ou>
 1563 1578 . So the subtraction.

Mind math

Chronomaths 1

→ **EX** : 76

Problems

Learning

Scales. → **EX** : 76

EX : 77 / 78

Day 57 (M9S2)

Routine



Write the name of something that
 mesure:
 1mm
 1m
 10m

Mind math



Doubles: 20 / 40 / 60 / 30 / 70

Problems

Learning

Let's do additions. 2 by 2. One
 does it in columns, the other in
 his mind. $97 - 93 =$ / $58 - 53 =$ /
 $89 - 24 =$ / $156 - 152 =$ / $156 -$
 $87 =$



I know what a Pythagore table is. I know small additions.

Day 58 (M9S3)

M 9 CE2

Routine

Calculate fast

→ **EX** : 80

Spelling number. 

Mind math

In your **red notebook**. Calculate in line.

$$19 \times 4 =$$

$$13 \times 8 =$$

$$15 \times 6 =$$

Problems

→ **EX** : 80

Learning

flowers. → **EX** : 82

EX : 83

Day 59 (M9S4)

Routine

Calculate very fast:

→ **EX** : 81

Spelling number 

Mind math

In your **red notebook**.

$$100 - 30 =$$

$$18 - 5 =$$

$$43 - 9 =$$

$$50 - 3 =$$

$$145 - 3 =$$

Problems

→ **EX** : 81

Learning

flowers. → **EX** : 84

EX : 85



I can draw a flower with different form of a number.

Day 60 (M9S5) REGULATION

M 9 CE2

Routine

Mind math

Work on time tables with your envelope:

Problems

Learning

Bingodé

Dépasse pas 100!

Grille 1

1	3	8	14	8	0
6	16	17	6	4	18
10	4	12	13	14	10
0	16	9	2	11	9
7	2	11	5	15	1
15	3	7	13	12	5



Day 61 (M9S6)

Routine

Mind math

Mesure

→ **EX** : 86

Problems

Learning

Read **Lesson 7**.

Money

→ **EX** : 87

Angles

→ **EX** : 88



I can give a mesure approximatlly. I can find right angles.