

## Fiche 2

## Établissement Liberté



<b>E</b> 3	Puissar	ice 4	еше	Fiche 2		Ltablis	sement L	noerte				
Priorités des opérations												
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\{ \	2 . E .	. 4 -	□ 8×4	E 4	□ 20	0 + 2	22	□ 1	18 × 4			
\{ \}	3 + 9 x	(4 = [	3 + 20	5 X 4	+2= 🗆 5	x 6	23 -	5 × 4 = 🖂 2	23 - 20			
\{ \			 □ 2×9		□ 6	+ 6			ó + 6			
Ş	2 x ( 3 +	·6)= <sub>[</sub>	<b>3</b> 6+6	(2×3)	+6=	× 9	2 x	3+6= 🗆 2	2 x 9			
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\{ \}	(5+2)×	3 = 5	3 5 . 4	5 + (2 x	3)= 🗆 7		5+	2 × 3 = 🗆 7	7 2			
}												
≥	7 + 2 ×	L 3 =	J 7+6	(5 + 7)	□ 12 × 3 = □ 5	2 X 3	2 x ( 3	3+1) = _ 6	2 × 4			
≥		[	3 9 × 3		5	+ 21		- / - 6	5 + 1			
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₹							$3^2 - 2 \times 3^2 \div 2 = \dots$					
₹	$3-2 \times$	3 =	·	$3-2 \times$	$3^2 + 1 = 3$			$3^2 - 2 \times 3^2 \div$	$2 = \dots$			
₹												
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≥								. 9				
}	$2^2 + 2^2$	× 7 =	·	$2 \times (1 -$	$(3^2) \div 2 = 3$			$\frac{3^2}{4} + \frac{1}{2^3} = \dots$				
⋛					,			$4   2^{3}$				
⋛												
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{												
Ş	Puissar	ices de	nombres relat									
	$(-2)^3 = \dots$			$-2^3 =$	$-2^3 = \dots$			$(-2)^{-3} = \dots$				
≥	0-3	$-2^{-3} = \dots$						9-3				
⋛	$-Z^{-1} =$				$-3^3 = \dots$			$-3^{-3} = \dots$				
≥	$5^1 =$			$5^{-1} = \dots$				$(-5)^1 = \dots$				
₹	0 —						( )					
{	Complè	ete 👍										
ξ	Comple											
{	$1 = 10^{\dots}$ $1000 = 10$				0, 1 = 1	0	0,	0,00000001 = 10·····				
}				,				,				
}	10 = 10····· $100000000 = 1$			10	0,01 = 10			0,000000001 = 10······				
	100 = 10 $1000000 = 1$		10	0 001 -	10	0	0.000001 10					
}	100 = 1	LU	1000000 = 1	LU	0,001 =	10	Ü	0,000001 = 10				
}		_										
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ξ		×10°	$^{-1} \mid \times 10^{-2}$	$\times 10^{-4}$	$\times 10^{-5}$	×10	$\times 10^{2}$	$\times 10^4$	$\times 10^{5}$			
ξ		^ 1U	×10	X10	×10	×10	710	\ 1U	710			
{	2,021											
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ξ	20, 21											
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}	2											
1												

$$3-2\times3$$
 =.....

$$3 - 2 \times 3^2 + 1$$

$$3^2 - 2 \times 3^2 \div 2 = \dots$$

$$2^2 + 2^2 \times 7 = \dots$$

$$= \dots 2 \times (1 - 3^2) \div 2 = \dots 2 \times (1 - 3^2) \div 2$$

$$\frac{3^2}{4} + \frac{1}{2^3} = \dots$$



$$(-2)^{-3} = \dots$$

$$-3^{-3} = \dots$$

$$5^1 =$$

$$5^{-1} = \dots$$

$$(-5)^1 = \dots$$



$$10 = 10$$
.....





	$\times 10^{-1}$	$\times 10^{-2}$	$\times 10^{-4}$	$\times 10^{-5}$	×10	$\times 10^2$	$\times 10^4$	$\times 10^{5}$
2,021								
20, 21								
0, 2								
2								