

Mon carnet de calcul rapide

n°4

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43	Retirer un nombre à 2 chiffres à un nombre à 2 chiffres (avec retenue)	Score										
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;">21 - 13 =</td> <td style="width: 50%; padding: 10px;">32 - 16 =</td> </tr> <tr> <td style="padding: 10px;">34 - 15 =</td> <td style="padding: 10px;">44 - 25 =</td> </tr> <tr> <td style="padding: 10px;">45 - 16 =</td> <td style="padding: 10px;">54 - 36 =</td> </tr> <tr> <td style="padding: 10px;">45 - 26 =</td> <td style="padding: 10px;">64 - 45 =</td> </tr> <tr> <td style="padding: 10px;">55 - 27 =</td> <td style="padding: 10px;">47 - 29 =</td> </tr> </table>		21 - 13 =	32 - 16 =	34 - 15 =	44 - 25 =	45 - 16 =	54 - 36 =	45 - 26 =	64 - 45 =	55 - 27 =	47 - 29 =	
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44	Multiplier et diviser par 4	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $4 \times 2 = \dots\dots$ $1 \times 4 = \dots\dots$ $4 \times \dots\dots = 12$ $4 \times \dots\dots = 20$ $4 \times 6 = \dots\dots$ </td> <td style="width: 50%; padding: 10px;"> $20 \div 4 = \dots\dots$ $4 \div 4 = \dots\dots$ $12 \div 4 = \dots\dots$ $20 \div 4 = \dots\dots$ $24 \div 4 = \dots\dots$ </td> </tr> </table>		$4 \times 2 = \dots\dots$ $1 \times 4 = \dots\dots$ $4 \times \dots\dots = 12$ $4 \times \dots\dots = 20$ $4 \times 6 = \dots\dots$	$20 \div 4 = \dots\dots$ $4 \div 4 = \dots\dots$ $12 \div 4 = \dots\dots$ $20 \div 4 = \dots\dots$ $24 \div 4 = \dots\dots$	
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45	Diviser des dizaines entières	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $20 \div 2 = \dots\dots\dots$ $40 \div 2 = \dots\dots\dots$ $60 \div 2 = \dots\dots\dots$ $60 \div 3 = \dots\dots\dots$ $80 \div 2 = \dots\dots\dots$ </td> <td style="width: 50%; padding: 10px;"> $80 \div 4 = \dots\dots\dots$ $50 \div 5 = \dots\dots\dots$ $90 \div 3 = \dots\dots\dots$ $40 \div 10 = \dots\dots\dots$ $50 \div 10 = \dots\dots\dots$ </td> </tr> </table>		$20 \div 2 = \dots\dots\dots$ $40 \div 2 = \dots\dots\dots$ $60 \div 2 = \dots\dots\dots$ $60 \div 3 = \dots\dots\dots$ $80 \div 2 = \dots\dots\dots$	$80 \div 4 = \dots\dots\dots$ $50 \div 5 = \dots\dots\dots$ $90 \div 3 = \dots\dots\dots$ $40 \div 10 = \dots\dots\dots$ $50 \div 10 = \dots\dots\dots$	
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46	Trouver des décompositions soustractives de 3, 4 et 5	Score			
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px; vertical-align: top;"> $3 = \dots - 1$ $3 = \dots - 4$ $3 = 5 - \dots$ $4 = \dots - 2$ $4 = 5 - \dots$ </td> <td style="width: 5%; text-align: center; border-left: 1px solid black; border-right: 1px solid black;"> </td> <td style="width: 45%; padding: 10px; vertical-align: top;"> $4 = \dots - 5$ $5 = \dots - 5$ $5 = 10 - \dots$ $5 = \dots - 8$ $5 = 12 - \dots$ </td> </tr> </table>			$3 = \dots - 1$ $3 = \dots - 4$ $3 = 5 - \dots$ $4 = \dots - 2$ $4 = 5 - \dots$		$4 = \dots - 5$ $5 = \dots - 5$ $5 = 10 - \dots$ $5 = \dots - 8$ $5 = 12 - \dots$
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$3 = \dots - 1$ $3 = \dots - 4$ $3 = 5 - \dots$ $4 = \dots - 2$ $4 = 5 - \dots$		$4 = \dots - 5$ $5 = \dots - 5$ $5 = 10 - \dots$ $5 = \dots - 8$ $5 = 12 - \dots$			

47	Trouver des décompositions soustractives de 6	Score			
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> $6 = \dots - 1$ $6 = \dots - 4$ $6 = 7 - \dots$ $6 = \dots - 2$ $6 = 10 - \dots$ </td> <td style="width: 5%; text-align: center; border-left: 1px solid black; border-right: 1px solid black;"> </td> <td style="width: 45%; padding: 10px;"> $6 = \dots - 10$ $6 = \dots - 3$ $6 = 16 - \dots$ $6 = \dots - 20$ $6 = 11 - \dots$ </td> </tr> </table>			$6 = \dots - 1$ $6 = \dots - 4$ $6 = 7 - \dots$ $6 = \dots - 2$ $6 = 10 - \dots$		$6 = \dots - 10$ $6 = \dots - 3$ $6 = 16 - \dots$ $6 = \dots - 20$ $6 = 11 - \dots$
$6 = \dots - 1$ $6 = \dots - 4$ $6 = 7 - \dots$ $6 = \dots - 2$ $6 = 10 - \dots$		$6 = \dots - 10$ $6 = \dots - 3$ $6 = 16 - \dots$ $6 = \dots - 20$ $6 = 11 - \dots$			

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<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> $6 = \dots - 1$ $6 = \dots - 4$ $6 = 7 - \dots$ $6 = \dots - 2$ $6 = 10 - \dots$ </td> <td style="width: 5%; text-align: center; border-left: 1px solid black; border-right: 1px solid black;"> </td> <td style="width: 45%; padding: 10px;"> $6 = \dots - 10$ $6 = \dots - 3$ $6 = 16 - \dots$ $6 = \dots - 20$ $6 = 11 - \dots$ </td> </tr> </table>			$6 = \dots - 1$ $6 = \dots - 4$ $6 = 7 - \dots$ $6 = \dots - 2$ $6 = 10 - \dots$		$6 = \dots - 10$ $6 = \dots - 3$ $6 = 16 - \dots$ $6 = \dots - 20$ $6 = 11 - \dots$
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48	Trouver des décompositions soustractives de 7	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$ </td> </tr> </table>			$7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$	$7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$
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48	Trouver des décompositions soustractives de 7	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$ </td> </tr> </table>			$7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$	$7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$
$7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$	$7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$			

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$7 = \dots - 1$ $7 = \dots - 2$ $7 = 9 - \dots$ $7 = \dots - 3$ $7 = 10 - \dots$	$7 = \dots - 10$ $7 = \dots - 4$ $7 = 14 - \dots$ $7 = \dots - 20$ $7 = 17 - \dots$			

49	Trouver des décompositions soustractives de 8	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$ </td> </tr> </table>			$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$
$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$			

49	Trouver des décompositions soustractives de 8	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$ </td> </tr> </table>			$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$
$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$			

49	Trouver des décompositions soustractives de 8	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$ </td> </tr> </table>			$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$
$8 = \dots - 1$ $8 = \dots - 2$ $8 = 10 - \dots$ $8 = \dots - 2$ $8 = 18 - \dots$	$8 = \dots - 10$ $8 = \dots - 8$ $8 = 16 - \dots$ $8 = \dots - 20$ $8 = 11 - \dots$			

50	Trouver des décompositions soustractives de 10	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 20px;"> $10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$ </td> <td style="width: 50%; padding: 20px;"> $10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$ </td> </tr> </table>			$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$
$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$			

50	Trouver des décompositions soustractives de 10	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 20px;"> $10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$ </td> <td style="width: 50%; padding: 20px;"> $10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$ </td> </tr> </table>			$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$
$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$			

50	Trouver des décompositions soustractives de 10	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 20px;"> $10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$ </td> <td style="width: 50%; padding: 20px;"> $10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$ </td> </tr> </table>			$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$
$10 = \dots - 1$ $10 = \dots - 2$ $10 = 12 - \dots$ $10 = \dots - 3$ $10 = 13 - \dots$	$10 = \dots - 5$ $10 = \dots - 6$ $10 = 16 - \dots$ $10 = \dots - 10$ $10 = 11 - \dots$			

51	Trouver des décompositions soustractives de 9	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$ </td> </tr> </table>			$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$
$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$			

51	Trouver des décompositions soustractives de 9	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$ </td> </tr> </table>			$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$
$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$			

51	Trouver des décompositions soustractives de 9	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$ </td> </tr> </table>			$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$
$9 = \dots - 1$ $9 = \dots - 2$ $9 = 9 - \dots$ $9 = \dots - 3$ $9 = 12 - \dots$	$9 = \dots - 5$ $9 = \dots - 4$ $9 = 19 - \dots$ $9 = \dots - 10$ $9 = 11 - \dots$			

52

Calculer le double d'un nombre < 100

Score

Double du nombre

5	
7	
9	
8	
10	

Double du nombre

20	
24	
15	
25	
27	

52

Calculer le double d'un nombre < 100

Score

Double du nombre

5	
7	
9	
8	
10	

Double du nombre

20	
24	
15	
25	
27	

52

Calculer le double d'un nombre < 100

Score

Double du nombre

5	
7	
9	
8	
10	

Double du nombre

20	
24	
15	
25	
27	

53

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

10	
14	
18	
16	
20	

Moitié du nombre

40	
48	
30	
50	
54	

53

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

10	
14	
18	
16	
20	

Moitié du nombre

40	
48	
30	
50	
54	

53

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

10	
14	
18	
16	
20	

Moitié du nombre

40	
48	
30	
50	
54	

54

Multiplier par 100

Score

$2 \times 100 = \dots\dots\dots$

$100 \times 2 = \dots\dots\dots$

$4 \times 100 = \dots\dots\dots$

$5 \times 100 = \dots\dots\dots$

$100 \times 5 = \dots\dots\dots$

$6 \times 100 = \dots\dots\dots$

$100 \times 8 = \dots\dots\dots$

$8 \times \dots\dots\dots = 800$

$9 \times \dots\dots\dots = 900$

$100 \times \dots\dots\dots = 0$

54

Multiplier par 100

Score

$2 \times 100 = \dots\dots\dots$

$100 \times 2 = \dots\dots\dots$

$4 \times 100 = \dots\dots\dots$

$5 \times 100 = \dots\dots\dots$

$100 \times 5 = \dots\dots\dots$

$6 \times 100 = \dots\dots\dots$

$100 \times 8 = \dots\dots\dots$

$8 \times \dots\dots\dots = 800$

$9 \times \dots\dots\dots = 900$

$100 \times \dots\dots\dots = 0$

54

Multiplier par 100

Score

$2 \times 100 = \dots\dots\dots$

$100 \times 2 = \dots\dots\dots$

$4 \times 100 = \dots\dots\dots$

$5 \times 100 = \dots\dots\dots$

$100 \times 5 = \dots\dots\dots$

$6 \times 100 = \dots\dots\dots$

$100 \times 8 = \dots\dots\dots$

$8 \times \dots\dots\dots = 800$

$9 \times \dots\dots\dots = 900$

$100 \times \dots\dots\dots = 0$

55

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

2×300	$2 \times 3 \times 100$	6×100	600
2×400			
3×200			
1×500			
4×200			
0×600			

55

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

2×300	$2 \times 3 \times 100$	6×100	600
2×400			
3×200			
1×500			
4×200			
0×600			

55

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

2×300	$2 \times 3 \times 100$	6×100	600
2×400			
3×200			
1×500			
4×200			
0×600			

56	Diviser des centaines entières	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$ </td> <td style="width: 50%; padding: 10px;"> $400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$ </td> </tr> </table>			$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$
$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$			

56	Diviser des centaines entières	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$ </td> <td style="width: 50%; padding: 10px;"> $400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$ </td> </tr> </table>			$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$
$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$			

56	Diviser des centaines entières	Score		
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 10px;"> $400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$ </td> <td style="width: 50%; padding: 10px;"> $400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$ </td> </tr> </table>			$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$
$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ $800 \div 2 = \dots\dots\dots$	$400 \div 4 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $700 \div 7 = \dots\dots\dots$ $200 \div 100 = \dots\dots\dots$ $400 \div 100 = \dots\dots\dots$			