

Mon carnet de calcul rapide

n°4

CE2

Mon carnet de calcul rapide

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Mon carnet de calcul rapide

n°4

CE2

43	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: 10px;"> $10 = \dots - 1$ $10 = \dots - 4$ $10 = 17 - \dots$ $10 = \dots - 2$ $10 = 12 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $10 = \dots - 10$ $10 = \dots - 5$ $10 = 16 - \dots$ $10 = \dots - 20$ $10 = 11 - \dots$ </td> </tr> </table>		$10 = \dots - 1$ $10 = \dots - 4$ $10 = 17 - \dots$ $10 = \dots - 2$ $10 = 12 - \dots$	$10 = \dots - 10$ $10 = \dots - 5$ $10 = 16 - \dots$ $10 = \dots - 20$ $10 = 11 - \dots$	
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43	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: 10px;"> $10 = \dots - 1$ $10 = \dots - 4$ $10 = 17 - \dots$ $10 = \dots - 2$ $10 = 12 - \dots$ </td> <td style="width: 50%; padding: 10px;"> $10 = \dots - 10$ $10 = \dots - 5$ $10 = 16 - \dots$ $10 = \dots - 20$ $10 = 11 - \dots$ </td> </tr> </table>		$10 = \dots - 1$ $10 = \dots - 4$ $10 = 17 - \dots$ $10 = \dots - 2$ $10 = 12 - \dots$	$10 = \dots - 10$ $10 = \dots - 5$ $10 = 16 - \dots$ $10 = \dots - 20$ $10 = 11 - \dots$	
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44	Trouver des décompositions soustractives de 9	Score			
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> $9 = \dots - 1$ $9 = \dots - 3$ $9 = 9 - \dots$ $9 = \dots - 4$ $9 = 14 - \dots$ </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;"> $9 = \dots - 10$ $9 = \dots - 5$ $9 = 17 - \dots$ $9 = \dots - 20$ $9 = 11 - \dots$ </td> </tr> </table>			$9 = \dots - 1$ $9 = \dots - 3$ $9 = 9 - \dots$ $9 = \dots - 4$ $9 = 14 - \dots$		$9 = \dots - 10$ $9 = \dots - 5$ $9 = 17 - \dots$ $9 = \dots - 20$ $9 = 11 - \dots$
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44	Trouver des décompositions soustractives de 9	Score			
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> $9 = \dots - 1$ $9 = \dots - 3$ $9 = 9 - \dots$ $9 = \dots - 4$ $9 = 14 - \dots$ </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;"> $9 = \dots - 10$ $9 = \dots - 5$ $9 = 17 - \dots$ $9 = \dots - 20$ $9 = 11 - \dots$ </td> </tr> </table>			$9 = \dots - 1$ $9 = \dots - 3$ $9 = 9 - \dots$ $9 = \dots - 4$ $9 = 14 - \dots$		$9 = \dots - 10$ $9 = \dots - 5$ $9 = 17 - \dots$ $9 = \dots - 20$ $9 = 11 - \dots$
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45

Multiplier et diviser par 6

Score

$6 \times 5 = \dots\dots\dots$

$7 \times 6 = \dots\dots\dots$

$6 \times \dots\dots\dots = 24$

$8 \times \dots\dots\dots = 48$

$6 \times 9 = \dots\dots\dots$

$30 \div 6 = \dots\dots\dots$

$42 \div 6 = \dots\dots\dots$

$24 \div 6 = \dots\dots\dots$

$48 \div 6 = \dots\dots\dots$

$54 \div 6 = \dots\dots\dots$

45

Multiplier et diviser par 6

Score

$6 \times 5 = \dots\dots\dots$

$7 \times 6 = \dots\dots\dots$

$6 \times \dots\dots\dots = 24$

$8 \times \dots\dots\dots = 48$

$6 \times 9 = \dots\dots\dots$

$30 \div 6 = \dots\dots\dots$

$42 \div 6 = \dots\dots\dots$

$24 \div 6 = \dots\dots\dots$

$48 \div 6 = \dots\dots\dots$

$54 \div 6 = \dots\dots\dots$

45

Multiplier et diviser par 6

Score

$6 \times 5 = \dots\dots\dots$

$7 \times 6 = \dots\dots\dots$

$6 \times \dots\dots\dots = 24$

$8 \times \dots\dots\dots = 48$

$6 \times 9 = \dots\dots\dots$

$30 \div 6 = \dots\dots\dots$

$42 \div 6 = \dots\dots\dots$

$24 \div 6 = \dots\dots\dots$

$48 \div 6 = \dots\dots\dots$

$54 \div 6 = \dots\dots\dots$

46

Calculer le double d'un nombre < 100

Score

Double du nombre

8	
12	
34	
43	
21	

Double du nombre

18	
25	
36	
47	
68	

46

Calculer le double d'un nombre < 100

Score

Double du nombre

8	
12	
34	
43	
21	

Double du nombre

18	
25	
36	
47	
68	

46

Calculer le double d'un nombre < 100

Score

Double du nombre

8	
12	
34	
43	
21	

Double du nombre

18	
25	
36	
47	
68	

47

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

16	
24	
68	
86	
42	

Moitié du nombre

36	
50	
72	
94	
136	

47

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

16	
24	
68	
86	
42	

Moitié du nombre

36	
50	
72	
94	
136	

47

Calculer la moitié d'un nombre < 100

Score

Moitié du nombre

16	
24	
68	
86	
42	

Moitié du nombre

36	
50	
72	
94	
136	

48	Multiplier et diviser par 7	Score										
<table><tbody><tr><td>$7 \times 5 = \dots\dots$</td><td>$35 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times 7 = \dots\dots$</td><td>$49 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times \dots\dots = 28$</td><td>$28 \div 7 = \dots\dots$</td></tr><tr><td>$8 \times \dots\dots = 56$</td><td>$56 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times 9 = \dots\dots$</td><td>$63 \div 7 = \dots\dots$</td></tr></tbody></table>		$7 \times 5 = \dots\dots$	$35 \div 7 = \dots\dots$	$7 \times 7 = \dots\dots$	$49 \div 7 = \dots\dots$	$7 \times \dots\dots = 28$	$28 \div 7 = \dots\dots$	$8 \times \dots\dots = 56$	$56 \div 7 = \dots\dots$	$7 \times 9 = \dots\dots$	$63 \div 7 = \dots\dots$	
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$8 \times \dots\dots = 56$	$56 \div 7 = \dots\dots$											
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48	Multiplier et diviser par 7	Score										
<table><tbody><tr><td>$7 \times 5 = \dots\dots$</td><td>$35 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times 7 = \dots\dots$</td><td>$49 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times \dots\dots = 28$</td><td>$28 \div 7 = \dots\dots$</td></tr><tr><td>$8 \times \dots\dots = 56$</td><td>$56 \div 7 = \dots\dots$</td></tr><tr><td>$7 \times 9 = \dots\dots$</td><td>$63 \div 7 = \dots\dots$</td></tr></tbody></table>		$7 \times 5 = \dots\dots$	$35 \div 7 = \dots\dots$	$7 \times 7 = \dots\dots$	$49 \div 7 = \dots\dots$	$7 \times \dots\dots = 28$	$28 \div 7 = \dots\dots$	$8 \times \dots\dots = 56$	$56 \div 7 = \dots\dots$	$7 \times 9 = \dots\dots$	$63 \div 7 = \dots\dots$	
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$7 \times 9 = \dots\dots$	$63 \div 7 = \dots\dots$											

49

Multiplier par 100

Score

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

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

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

$23 \times 100 = \dots\dots\dots$

$34 \times 100 = \dots\dots\dots$

$3 \times 100 = \dots\dots\dots$

$30 \times 100 = \dots\dots\dots$

$5 \times \dots\dots\dots = 500$

$7 \times \dots\dots\dots = 700$

$100 \times \dots\dots\dots = 4\ 500$

49

Multiplier par 100

Score

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

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

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

$23 \times 100 = \dots\dots\dots$

$34 \times 100 = \dots\dots\dots$

$3 \times 100 = \dots\dots\dots$

$30 \times 100 = \dots\dots\dots$

$5 \times \dots\dots\dots = 500$

$7 \times \dots\dots\dots = 700$

$100 \times \dots\dots\dots = 4\ 500$

49

Multiplier par 100

Score

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

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

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

$23 \times 100 = \dots\dots\dots$

$34 \times 100 = \dots\dots\dots$

$3 \times 100 = \dots\dots\dots$

$30 \times 100 = \dots\dots\dots$

$5 \times \dots\dots\dots = 500$

$7 \times \dots\dots\dots = 700$

$100 \times \dots\dots\dots = 4\ 500$

50

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

6×300	$6 \times 3 \times 100$	18×100	1 800
5×400			
3×200			
5×500			
4×700			
4×600			

50

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

6×300	$6 \times 3 \times 100$	18×100	1 800
5×400			
3×200			
5×500			
4×700			
4×600			

50

Multiplier par des multiples de 100

Score

Complète le tableau comme dans l'exemple.

6×300	$6 \times 3 \times 100$	18×100	1 800
5×400			
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4×700			
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51	Diviser des centaines entières	Score			
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px;"> $400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $800 \div 4 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$ </td> <td style="width: 5%; border-left: 1px solid black; border-right: 1px solid black;"></td> <td style="width: 45%; padding: 10px;"> $800 \div 2 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $900 \div 9 = \dots\dots\dots$ $500 \div 100 = \dots\dots\dots$ $800 \div 100 = \dots\dots\dots$ </td> </tr> </table>			$400 \div 2 = \dots\dots\dots$ $600 \div 2 = \dots\dots\dots$ $800 \div 4 = \dots\dots\dots$ $600 \div 3 = \dots\dots\dots$ $900 \div 3 = \dots\dots\dots$		$800 \div 2 = \dots\dots\dots$ $500 \div 5 = \dots\dots\dots$ $900 \div 9 = \dots\dots\dots$ $500 \div 100 = \dots\dots\dots$ $800 \div 100 = \dots\dots\dots$
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51	Diviser des centaines entières	Score			
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52

Ordre de grandeur d'une somme

Score

Complète le tableau comme dans l'exemple.

	C'est presque comme :	Donc le résultat est proche de :
$12 + 29$	$10 + 30$	40
$21 + 59$		
$57 + 92$		
$203 + 402$		
$101 + 298$		
$139 + 21$		

52

Ordre de grandeur d'une somme

Score

Complète le tableau comme dans l'exemple.

	C'est presque comme :	Donc le résultat est proche de :
$12 + 29$	$10 + 30$	40
$21 + 59$		
$57 + 92$		
$203 + 402$		
$101 + 298$		
$139 + 21$		

52

Ordre de grandeur d'une somme

Score

Complète le tableau comme dans l'exemple.

	C'est presque comme :	Donc le résultat est proche de :
$12 + 29$	$10 + 30$	40
$21 + 59$		
$57 + 92$		
$203 + 402$		
$101 + 298$		
$139 + 21$		

53	Ordre de grandeur d'une différence	Score
Complète le tableau comme dans l'exemple.		
	C'est presque comme :	Donc le résultat est proche de :
29 - 11	30 - 10	20
39 - 11		
41 - 22		
503 - 299		
797 - 301		
252 - 49		

53	Ordre de grandeur d'une différence	Score
Complète le tableau comme dans l'exemple.		
	C'est presque comme :	Donc le résultat est proche de :
29 - 11	30 - 10	20
39 - 11		
41 - 22		
503 - 299		
797 - 301		
252 - 49		

53	Ordre de grandeur d'une différence	Score
Complète le tableau comme dans l'exemple.		
	C'est presque comme :	Donc le résultat est proche de :
29 - 11	30 - 10	20
39 - 11		
41 - 22		
503 - 299		
797 - 301		
252 - 49		

54	Calculer le double d'un nombre < 1 000	Score												
	<table border="1"> <thead> <tr> <th></th> <th>Double du nombre</th> </tr> </thead> <tbody> <tr> <td>104</td> <td></td> </tr> <tr> <td>124</td> <td></td> </tr> <tr> <td>324</td> <td></td> </tr> <tr> <td>421</td> <td></td> </tr> <tr> <td>222</td> <td></td> </tr> </tbody> </table>		Double du nombre	104		124		324		421		222		
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Multiplier et diviser par 8

Score

$8 \times 5 = \dots\dots\dots$

$7 \times 8 = \dots\dots\dots$

$8 \times \dots\dots\dots = 48$

$8 \times \dots\dots\dots = 64$

$8 \times 9 = \dots\dots\dots$

$40 \div 8 = \dots\dots\dots$

$56 \div 8 = \dots\dots\dots$

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