

## Résolution de problèmes – Méthode CERVEAU

### *Les nombres décimaux - Les problèmes en une étape*

Le type de problème	La compétence								
<b>Addition : je cherche le <i>tout</i></b>	<i>Blanche</i>								
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 12.5%;">P1</td> <td style="width: 12.5%;">P2</td> <td style="width: 12.5%;">P3</td> <td style="width: 12.5%;">P4</td> <td style="width: 12.5%;">P5</td> <td style="width: 12.5%;">P6</td> <td style="width: 12.5%;">P7</td> <td style="width: 12.5%;"></td> </tr> </table>	P1	P2	P3	P4	P5	P6	P7	
P1	P2	P3	P4	P5	P6	P7			
<b>Soustraction simple</b>	<i>Beige</i>								
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<b>Addition à trous ou soustraction : je cherche une <i>partie</i></b>	<i>Grise</i>								
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<b>Addition à trous ou soustraction : je <i>compare</i></b>	<i>Marron</i>								
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<b>Multiplication : je cherche la <i>valeur du tout</i></b>	<i>Bleue (par 1 nombre entier)</i>								
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<i>Mauve (par 10, 40, 200...)</i>									
<b>Division : je cherche la <i>valeur d'une part</i></b>	<i>Jaune (par un nombre entier)</i>								
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<i>Orange (par 10, 100 ou 1000....)</i>									
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