

CE1-ACP14-étiquettes à découper et à associer

1-Des textes de problème

<p style="text-align: center;">Problème 1</p> <p>Un âne transporte des pierres. Il transporte 20 pierres noires, 7 pierres blanches.</p> <p>Combien transporte-t-il de pierres en tout ?</p>	<p style="text-align: center;">Problème 2</p> <p>Un camion était chargé avec 7 caisses de pommes. Il rentre dans le garage et charge 20 caisses de poires.</p> <p>Combien transportera-t-il de caisses de fruits en repartant ?</p>
<p style="text-align: center;">Problème 3</p> <p>Léo avait 14 billes avant la récréation. Pendant la récréation il gagne 20 billes.</p> <p>Combien Léo a-t-il de billes après la récréation ?</p>	<p style="text-align: center;">Problème 4</p> <p>Dans une cagette il y a 20 patates et 14 carottes.</p> <p>Combien y a-t-il de légumes dans toute la cagette ?</p>
<p style="text-align: center;">Problème 5</p> <p>Il y avait 10 voyageurs dans un bus. A la mairie, 14 voyageurs montent et personne ne descend.</p> <p>Combien y a-t-il de voyageurs dans le bus quand il repart ?</p>	<p style="text-align: center;">Problème 6</p> <p>Dans la vitrine du boulanger, il y a 10 brioches et 14 croissants.</p> <p>Combien le boulanger a-t-il de gâteaux dans sa vitrine ?</p>

2-Des écritures mathématiques

$20 + 7 = ?$	$10 + 14 = ?$	$14 + 20 = ?$
$10 + 22 = ?$	$20 + 14 = ?$	$7 + 20 = ?$

3- Des schémas

<p>A donkey is shown next to a table. The table has a top row with a question mark '?' and two bottom rows with the numbers 10 and 22.</p>	<p>A number train with three cars. The first car contains the number 20, the second car contains 14, and the third car contains a question mark. An arrow points from the second car to the third car. The top-left corner of the second car has a small circle, and the top-right corner has a small 'X'.</p>
<p>A donkey is shown next to a table. The table has a top row with a question mark '?' and two bottom rows with the numbers 22 and 10.</p>	<p>A number train with three cars. The first car contains the number 14, the second car contains 20, and the third car contains a question mark. An arrow points from the second car to the third car. The top-left corner of the second car has a small circle, and the top-right corner has a small 'X'.</p>
<p>A donkey is shown next to a table. The table has a top row with a question mark '?' and two bottom rows with the numbers 20 and 7.</p>	<p>A number train with three cars. The first car contains the number 10, the second car contains 14, and the third car contains a question mark. An arrow points from the second car to the third car. The top-left corner of the second car has a small circle, and the top-right corner has a small 'X'.</p>
<p>A donkey is shown next to a table. The table has a top row with a question mark '?' and two bottom rows with the numbers 10 and 22.</p>	<p>A number train with three cars. The first car contains the number 7, the second car contains 20, and the third car contains a question mark. An arrow points from the second car to the third car. The top-left corner of the second car has a small circle, and the top-right corner has a small 'X'.</p>