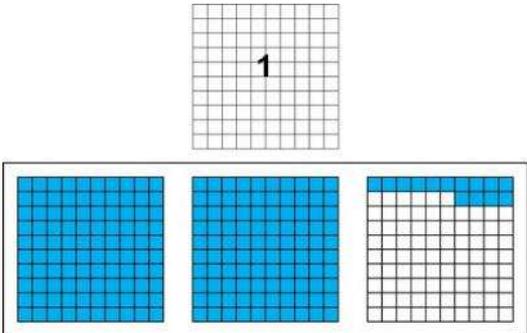
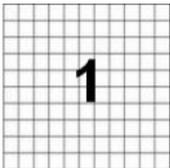
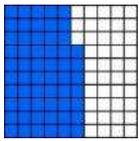
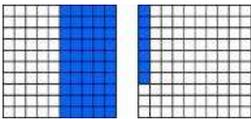
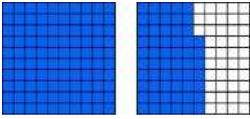
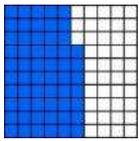
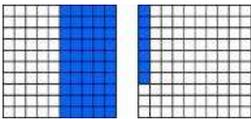
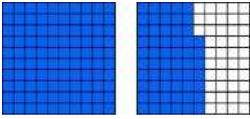
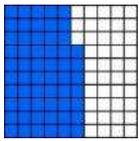
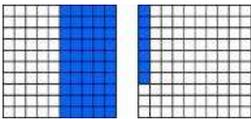
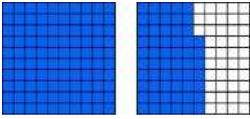


PRENOM :

Evaluation ND1

Consigne : Pour chaque question entoure la réponse qui convient

Questions	Réponses				
<p>Question 1</p>  <p>Le nombre représenté dans le cadre est ?</p>	<p>A ► 214</p> <p>B ► $\frac{214}{10}$</p> <p>C ► $\frac{214}{100}$</p> <p>D ► Je ne sais pas</p>				
<p>Question 2</p>  <p>Le nombre $\frac{157}{100}$ peut être représenté par ?</p>	<table border="1" style="width: 100%;"> <tr> <td style="text-align: center;"> <p>A ►</p>  </td> <td style="text-align: center;"> <p>B ►</p>  </td> </tr> <tr> <td style="text-align: center;"> <p>C ►</p>  </td> <td style="text-align: center;"> <p>D ► Je ne sais pas</p> </td> </tr> </table>	<p>A ►</p> 	<p>B ►</p> 	<p>C ►</p> 	<p>D ► Je ne sais pas</p>
<p>A ►</p> 	<p>B ►</p> 				
<p>C ►</p> 	<p>D ► Je ne sais pas</p>				
<p>Question 3</p> <p>Le nombre $\frac{135}{100}$ peut s'écrire ?</p>	<p>A ► $1 + \frac{35}{100}$</p> <p>B ► $1 + \frac{35}{10}$</p> <p>C ► $1 + \frac{3}{5}$</p> <p>D ► Je ne sais pas</p>				
<p>Question 4</p> <p>Le nombre $3 + \frac{2}{10} + \frac{8}{100}$ peut s'écrire ?</p>	<p>A ► $\frac{32}{10} + 8$</p> <p>B ► $\frac{328}{100}$</p> <p>C ► $\frac{32}{100} + 8$</p> <p>D ► Je ne sais pas</p>				