

Le bon entier !

1. En utilisant les entiers de 0 à 9, une fois chacun au maximum, complète les cases afin de vérifier l'égalité.

<p>Tentative 1 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 2 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 3 :</p> $\frac{\square\square}{\square\square} = 0, \square$
<p>Tentative 4 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 5 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 6 :</p> $\frac{\square\square}{\square\square} = 0, \square$
<p>Tentative 7 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 8 :</p> $\frac{\square\square}{\square\square} = 0, \square$	<p>Tentative 9 :</p> $\frac{\square\square}{\square\square} = 0, \square$

2. Même consigne.

<p>Tentative 1 :</p> $\frac{\square\square}{\square\square} = \square, \square$	<p>Tentative 2 :</p> $\frac{\square\square}{\square\square} = \square, \square$	<p>Tentative 3 :</p> $\frac{\square\square}{\square\square} = \square, \square$
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<p>Tentative 7 :</p> $\frac{\square\square}{\square\square} = \square, \square$	<p>Tentative 8 :</p> $\frac{\square\square}{\square\square} = \square, \square$	<p>Tentative 9 :</p> $\frac{\square\square}{\square\square} = \square, \square$