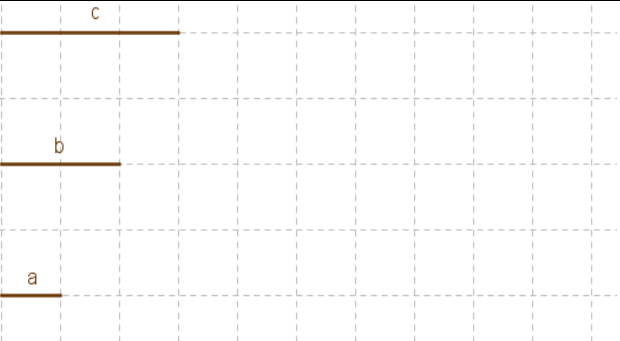
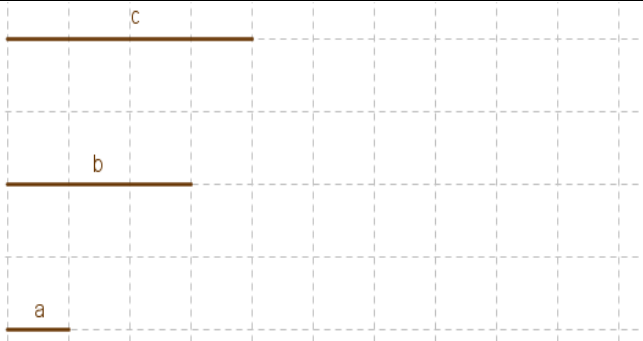
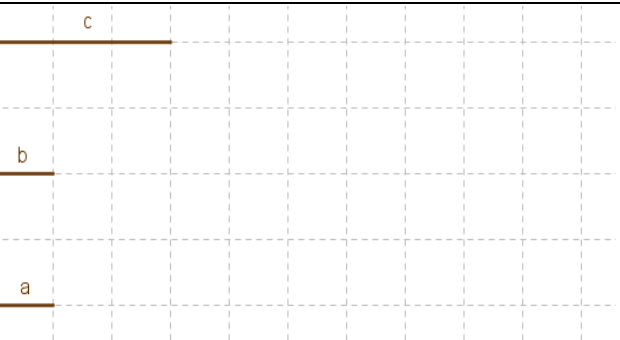
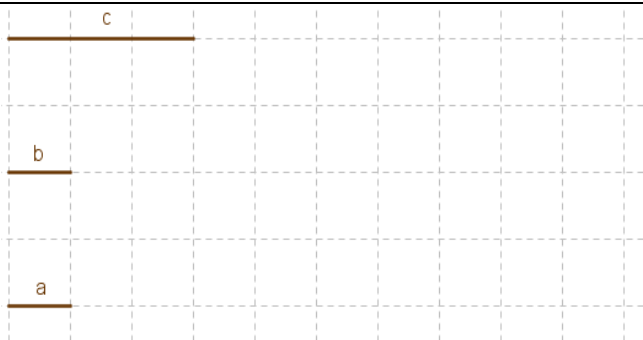
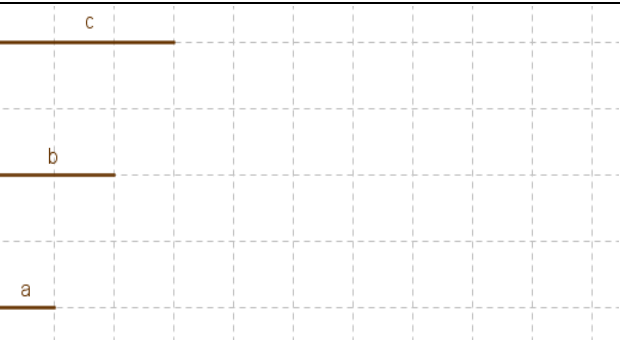
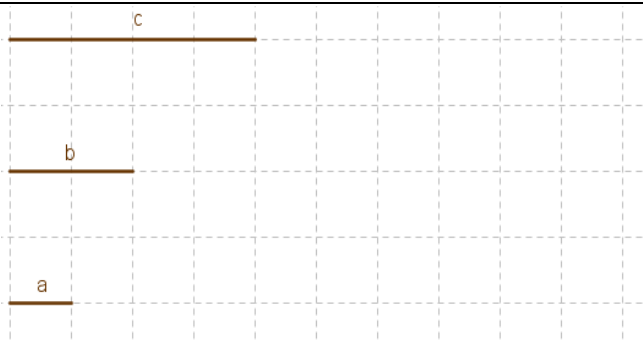
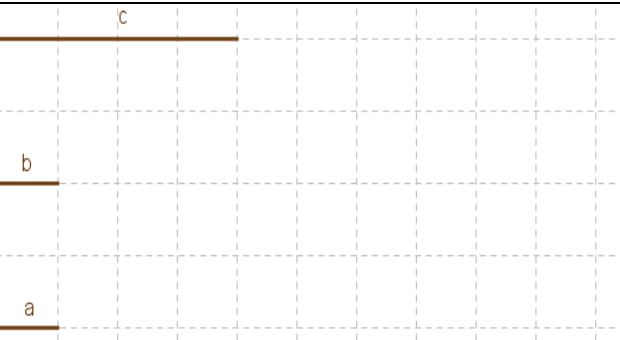
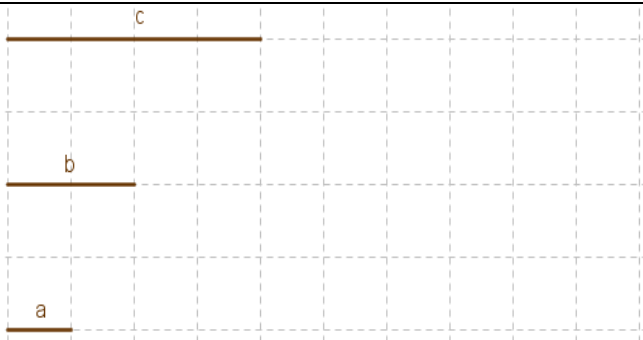


Calcul mental – 8 calculs

1  $8a + 10b + 7c =$?a (combien de a ?)	2  $4a + 1b + 8c =$?a (combien de a ?)
3  $3a + 2b + 6c =$?a (combien de a ?)	4  $0a + 8b + 7c =$?a (combien de a ?)
5  $5a + 0b + 6c =$?a (combien de a ?)	6  $4a + 1b + 9c =$?a (combien de a ?)
7  $6a + 6b + 10c =$?a (combien de a ?)	8  $8a + 8b + 10c =$?a (combien de a ?)

Calcul mental - Correction

<p>1</p> <p><u>c</u> On sait que $1c = 3a$, donc $7c = 7 \times 3a = 21a$</p> <p><u>b</u> On sait que $1b = 2a$, donc $10b = 10 \times 2a = 20a$</p> <p><u>a</u></p> <p>$8a + 10b + 7c = 49a$</p> <p>(= $8a + 20a + 21a$)</p>	<p>2</p> <p><u>c</u> On sait que $1c = 4a$, donc $8c = 8 \times 4a = 32a$</p> <p><u>b</u> On sait que $1b = 3a$, donc $1b = 1 \times 3a = 3a$</p> <p><u>a</u></p> <p>$4a + 1b + 8c = 23a$</p> <p>(= $4a + 3a + 32a$)</p>
<p>3</p> <p><u>c</u> On sait que $1c = 3a$, donc $6c = 6 \times 3a = 18a$</p> <p><u>b</u> On sait que $1b = 1a$, donc $2b = 2 \times 1a = 2a$</p> <p><u>a</u></p> <p>$3a + 2b + 6c = 23a$</p> <p>(= $3a + 2a + 18a$)</p>	<p>4</p> <p><u>c</u> On sait que $1c = 3a$, donc $7c = 7 \times 3a = 21a$</p> <p><u>b</u> On sait que $1b = 1a$, donc $8b = 8 \times 1a = 8a$</p> <p><u>a</u></p> <p>$0a + 8b + 7c = 29a$</p> <p>(= $0a + 8a + 21a$)</p>
<p>5</p> <p><u>c</u> On sait que $1c = 3a$, donc $6c = 6 \times 3a = 18a$</p> <p><u>b</u> On sait que $1b = 2a$, donc $0b = 0 \times 2a = 0a$</p> <p><u>a</u></p> <p>$5a + 0b + 6c = 23a$</p> <p>(= $5a + 0a + 18a$)</p>	<p>6</p> <p><u>c</u> On sait que $1c = 4a$, donc $9c = 9 \times 4a = 36a$</p> <p><u>b</u> On sait que $1b = 2a$, donc $1b = 1 \times 2a = 2a$</p> <p><u>a</u></p> <p>$4a + 1b + 9c = 29a$</p> <p>(= $4a + 2a + 36a$)</p>
<p>7</p> <p><u>c</u> On sait que $1c = 4a$, donc $10c = 10 \times 4a = 40a$</p> <p><u>b</u> On sait que $1b = 1a$, donc $6b = 6 \times 1a = 6a$</p> <p><u>a</u></p> <p>$6a + 6b + 10c = 29a$</p> <p>(= $6a + 6a + 40a$)</p>	<p>8</p> <p><u>c</u> On sait que $1c = 4a$, donc $10c = 10 \times 4a = 40a$</p> <p><u>b</u> On sait que $1b = 2a$, donc $8b = 8 \times 2a = 16a$</p> <p><u>a</u></p> <p>$8a + 8b + 10c = 29a$</p> <p>(= $8a + 16a + 40a$)</p>