

<p>1) $6(x+7)$</p> <p>a. What number must be distributed? 6</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(6)(x)+(6)(7)$</p> <p>c. Carry out the multiplications: $6x+42$</p>	<p>2) $7(x+3)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(3)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>
<p>3) $7(x+6)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(6)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>	<p>4) $2(x+7)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(7)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>
<p>5) $4(2+x)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(2)+(\quad)(x)$</p> <p>c. Carry out the multiplications: $\quad +\quad x$</p>	<p>6) $5(x+8)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(8)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>
<p>7) $7(x+5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(5)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>	<p>8) $2(x+4)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(4)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>
<p>9) $5(x-9)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(-9)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>	<p>10) $7(x-5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x)+(\quad)(-5)$</p> <p>c. Carry out the multiplications: $\quad x+\quad$</p>

<p>11) $2(x+5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(5)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>	<p>12) $2(x+8)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(8)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>
<p>13) $7(2x+5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(2x) + (\quad)(5)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>	<p>14) $4(x-9)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(-9)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>
<p>15) $9(x+7)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(7)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>	<p>16) $2(x+2)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(2)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>
<p>17) $8(x+5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(5)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>	<p>18) $2(x+5)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(5)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>
<p>19) $8(x+1)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(1)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>	<p>20) $2(x+6)$</p> <p>a. What number must be distributed?</p> <p>b. Fill the space between the parenthesis with the answer to number a. above. $(\quad)(x) + (\quad)(6)$</p> <p>c. Carry out the multiplications: $\quad x + \quad$</p>