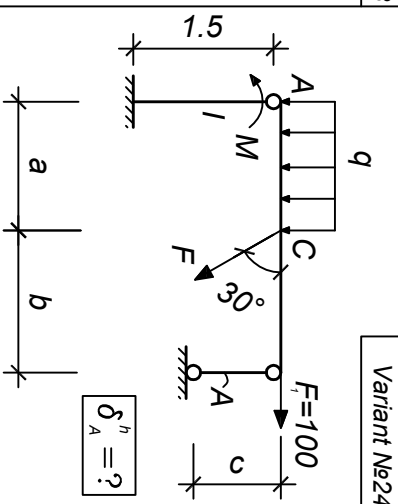
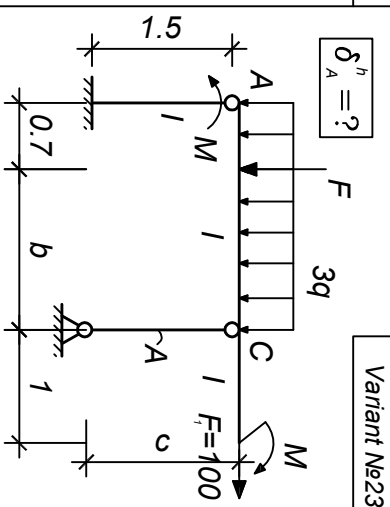
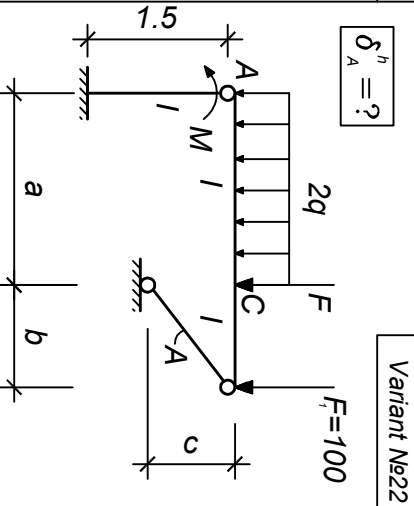
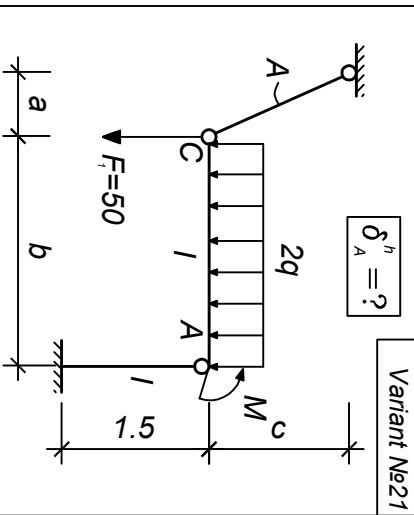
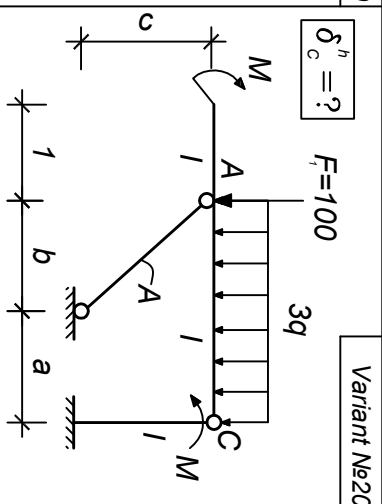
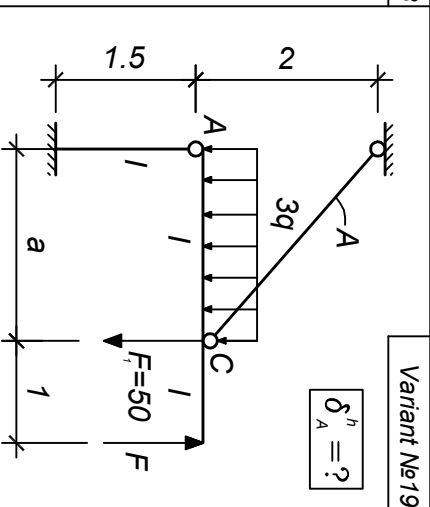
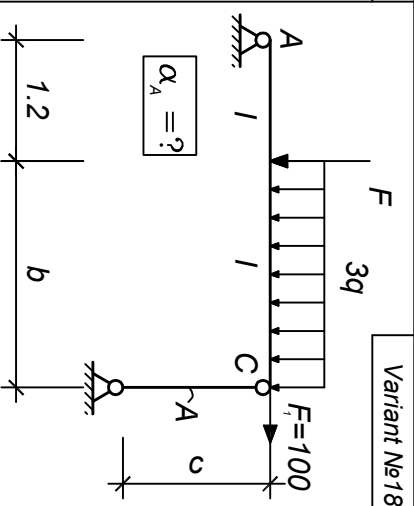
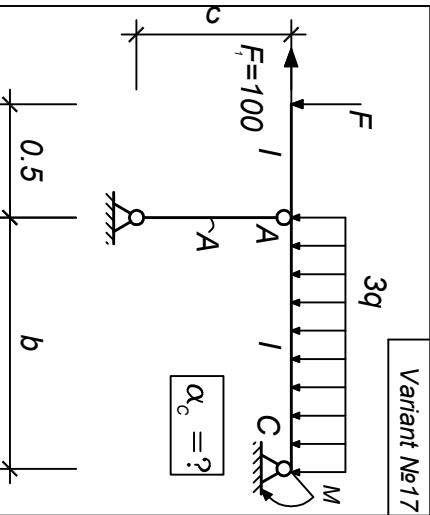
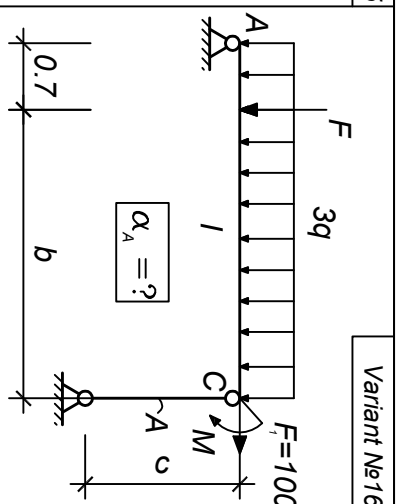
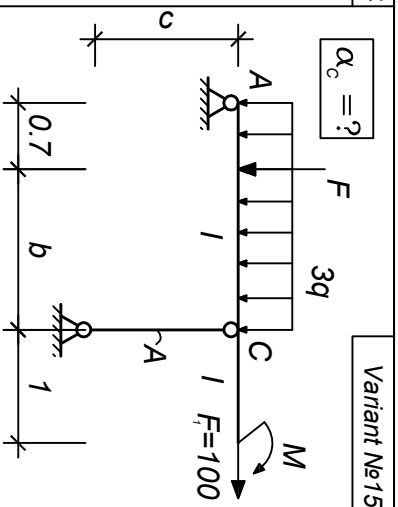
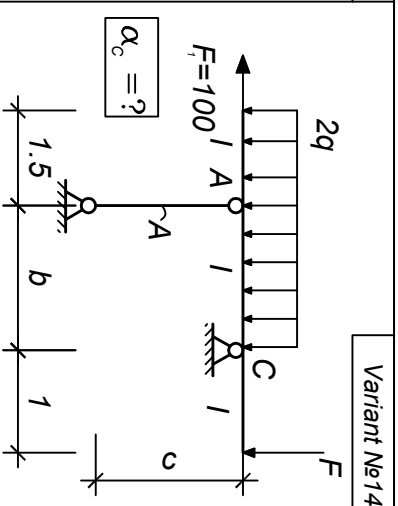
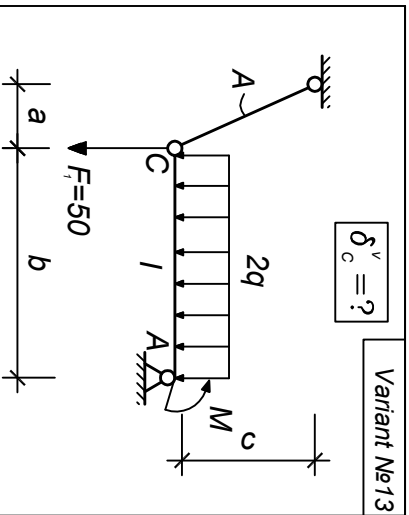


Coursework 10: - Beams subjected to bending combined with shear and tension/compression

<p>Variant №9</p> <p>$\delta_B^v = ?$</p> <p>$\delta_C^v = ?$</p>	<p>Variant №5</p> <p>$\delta_B^h = ?$</p> <p>$\alpha_A = ?$</p>	<p>Variant №1</p> <p>$\delta_B^v = ?$</p> <p>$\alpha_A = ?$</p>
<p>Variant №10</p> <p>$\delta_B^h = ?$</p> <p>$\alpha_A = ?$</p>	<p>Variant №6</p> <p>$\alpha_A = ?$</p> <p>$\alpha_C = ?$</p>	<p>Variant №2</p> <p>$\alpha_A = ?$</p> <p>$\delta_C^v = ?$</p>
<p>Variant №11</p> <p>$\delta_B^h = ?$</p> <p>$\alpha_C = ?$</p>	<p>Variant №7</p> <p>$\alpha_C = ?$</p> <p>$\delta_C^v = ?$</p>	<p>Variant №3</p> <p>$\delta_C^v = ?$</p> <p>$\delta_C^v = ?$</p>
<p>Variant №12</p> <p>$\delta_A^v = ?$</p> <p>$\delta_C^v = ?$</p>	<p>Variant №8</p> <p>$\delta_C^h = ?$</p> <p>$\delta_C^v = ?$</p>	<p>Variant №4</p> <p>$\delta_C^v = ?$</p> <p>$\delta_C^v = ?$</p>

Coursework 10: - Beams subjected to bending combined with shear and tension/compression



Coursework 10: - Beams subjected to bending combined with shear and tension/compression

<p>Variant №25</p> <p>$\delta_c^h = ?$</p> <p>$F=100$</p> <p>$3q$</p> <p>1.5</p> <p>0.5</p> <p>1</p> <p>b</p>	<p>Variant №26</p> <p>$\delta_A^h = ?$</p> <p>F</p> <p>$3q$</p> <p>$F=100$</p> <p>1.5</p> <p>1</p> <p>b</p>	<p>Variant №27</p> <p>$\delta_c^h = ?$</p> <p>$F=100$</p> <p>$2q$</p> <p>F</p> <p>2</p> <p>1</p> <p>1.5</p> <p>0.5</p> <p>a</p>	<p>Variant №28</p> <p>$\delta_c^h = ?$</p> <p>F</p> <p>$3q$</p> <p>M</p> <p>1.5</p> <p>1</p> <p>b</p>
<p>Variant №29</p> <p>$\delta_c^h = ?$</p> <p>$F=100$</p> <p>$2q$</p> <p>F</p> <p>1.5</p> <p>1</p> <p>0.5</p> <p>a</p>	<p>Variant №30</p> <p>$\delta_c^h = ?$</p> <p>$F=100$</p> <p>$2q$</p> <p>F</p> <p>1.5</p> <p>1</p> <p>b</p>		