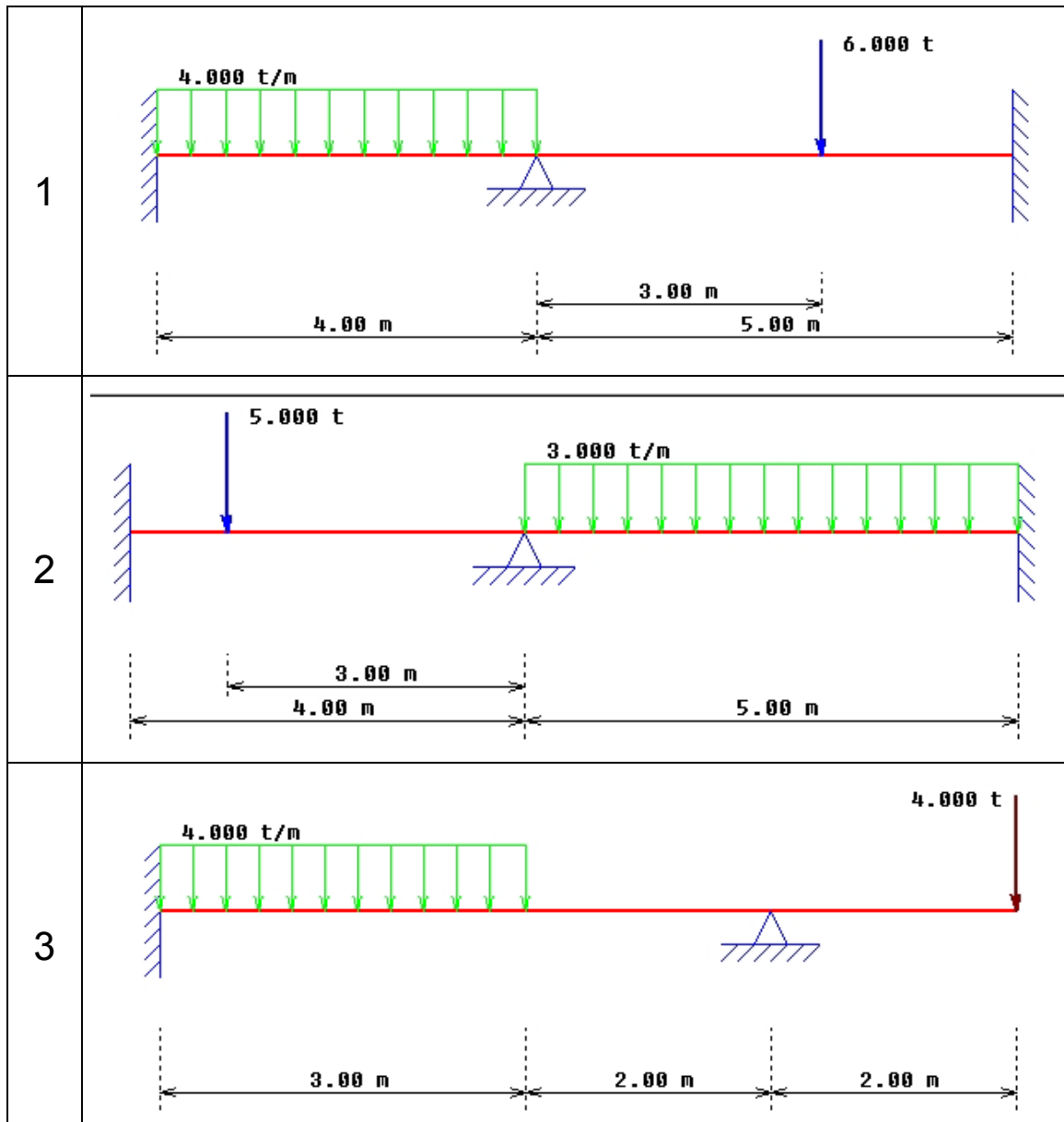
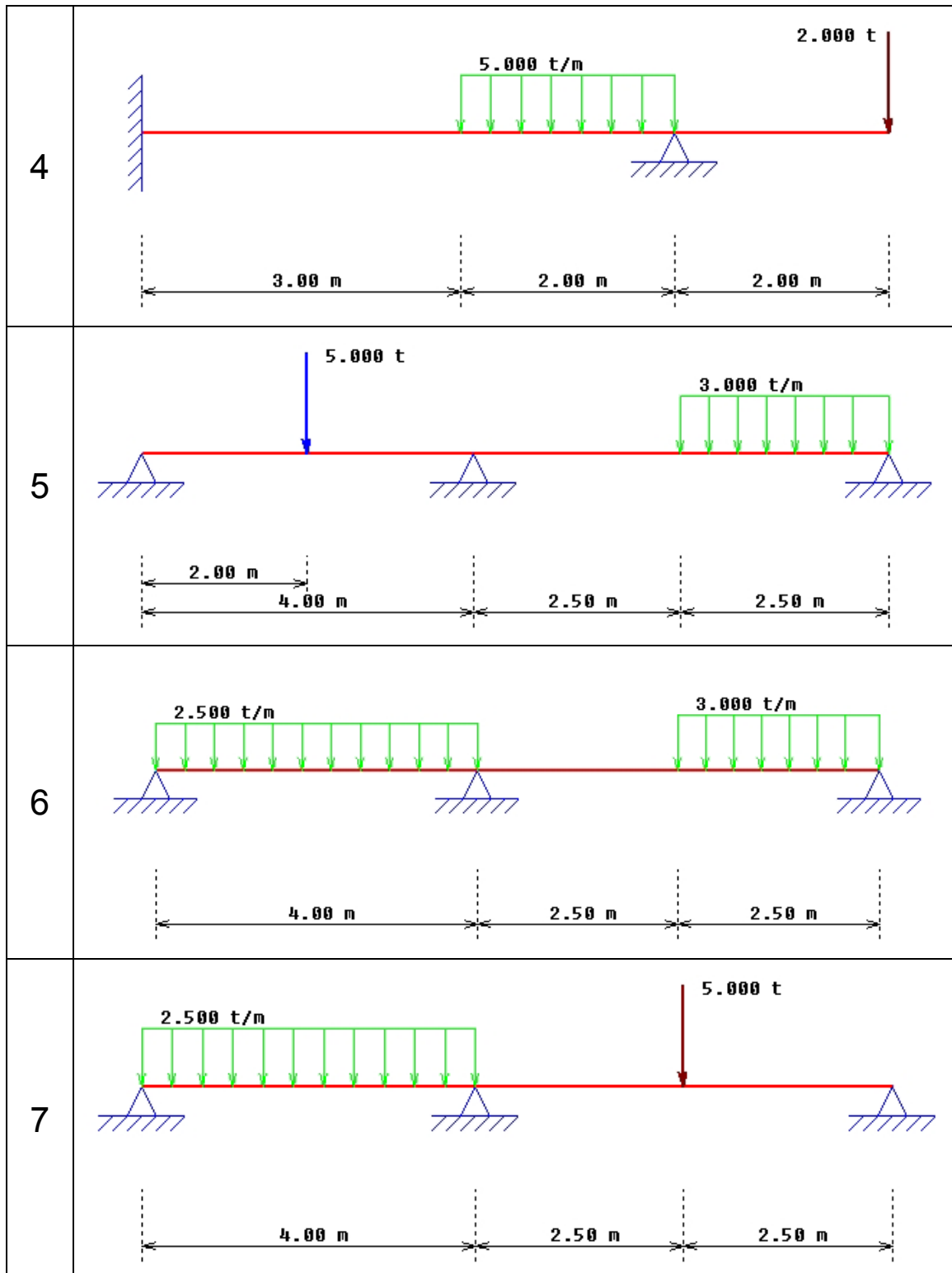
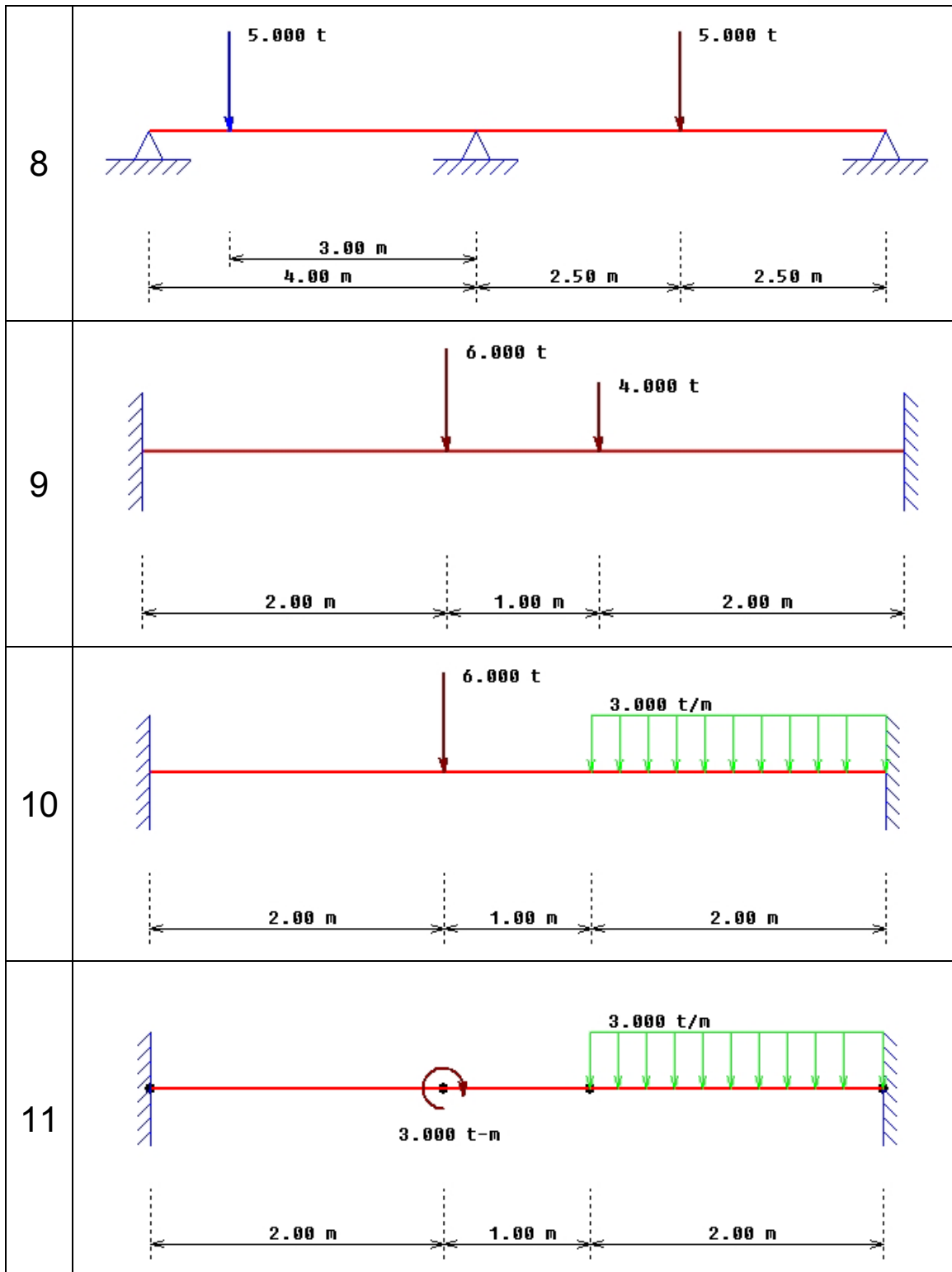
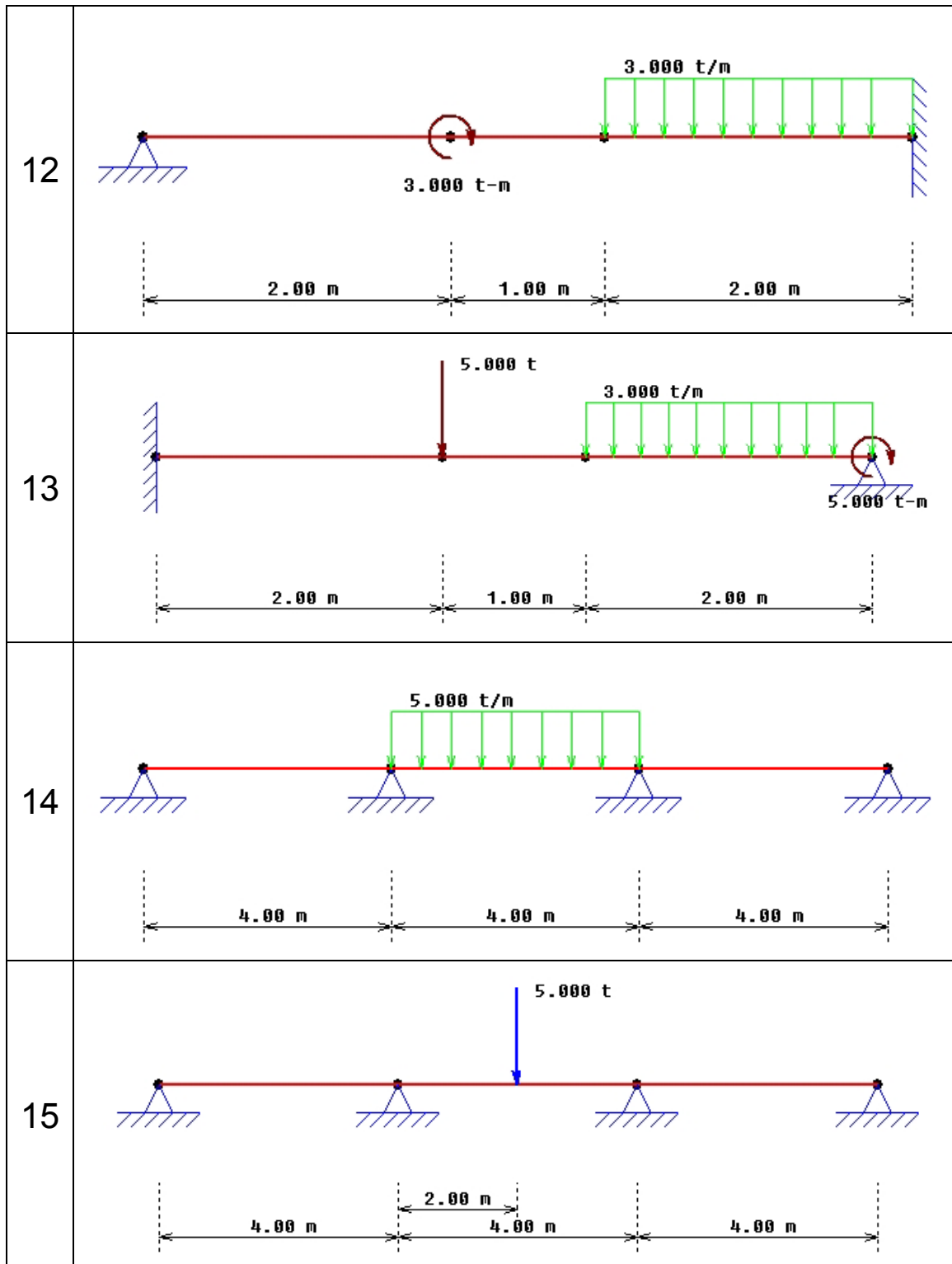


Calcular las reacciones de los siguientes supuestos, así como los diagramas de esfuerzo cortante y de momentos flectores:

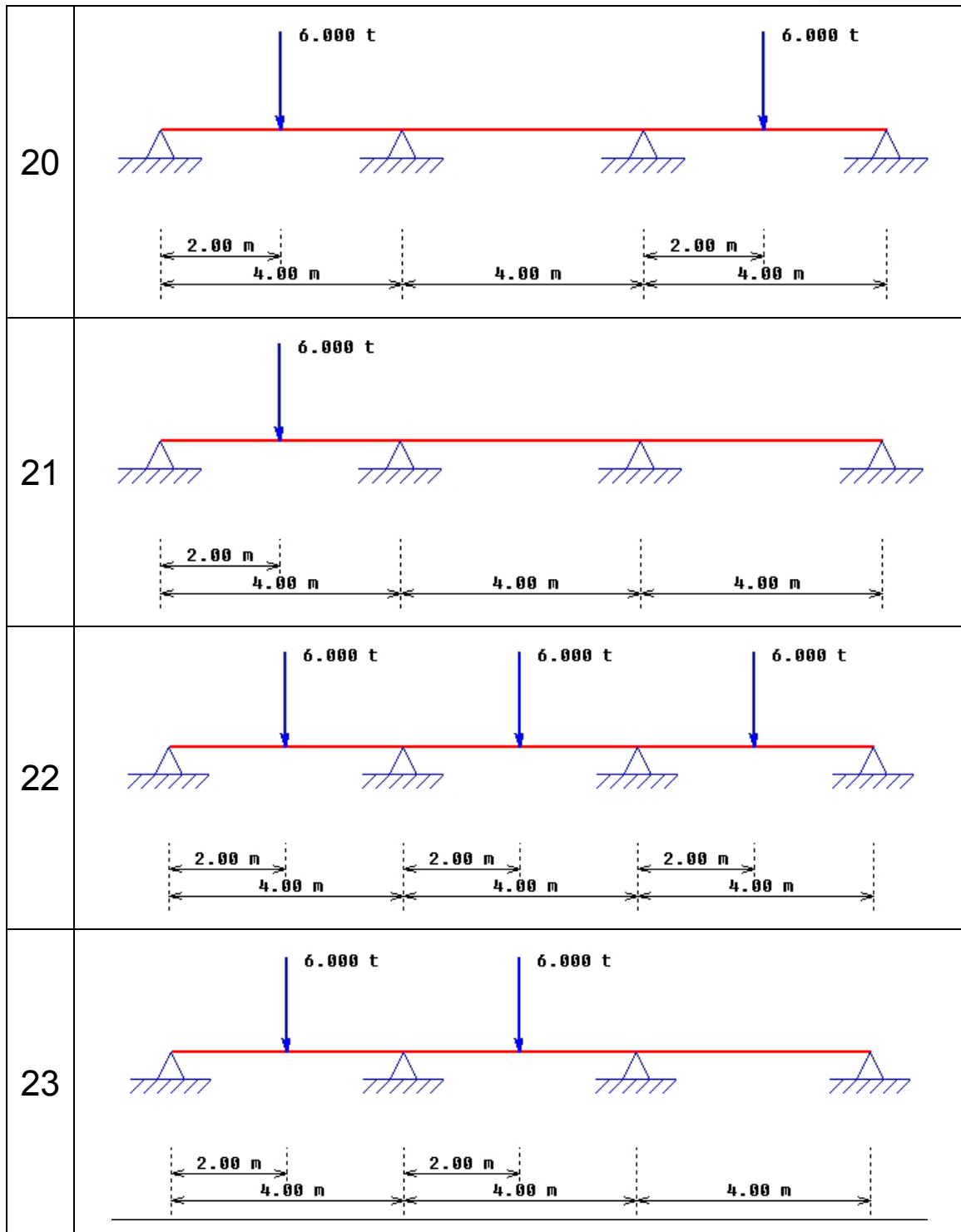


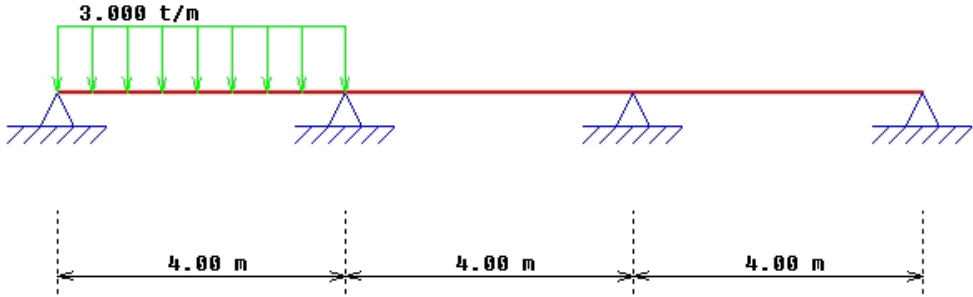
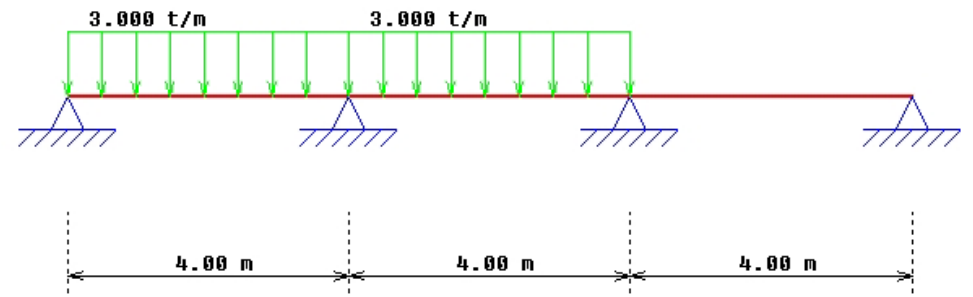
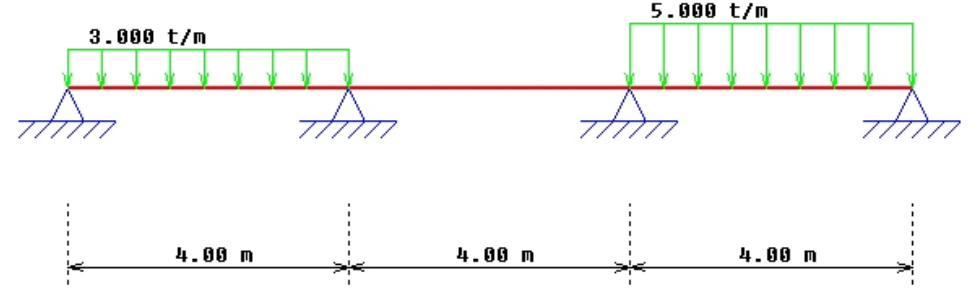
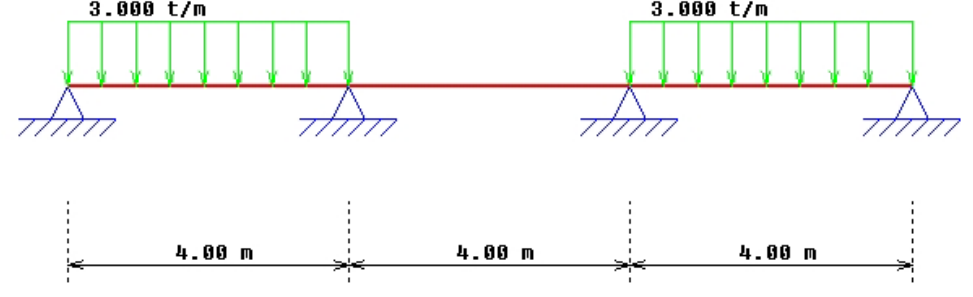






16	<p>Diagram 16: A beam with three supports. The first span is 4.00 m and the second span is 6.00 m. A uniform load of 4.000 t/m is applied over the entire length.</p>
17	<p>Diagram 17: A beam with three supports. The first span is 3.00 m and the second span is 6.00 m. A uniform load of 4.000 t/m is applied over the entire length.</p>
18	<p>Diagram 18: A beam with four supports, each span is 4.00 m. A uniform load of 5.000 t/m is applied over the entire length.</p>
19	<p>Diagram 19: A beam with four supports, each span is 4.00 m. Two uniform loads of 5.000 t/m are applied, one on the first span and one on the third span.</p>



24	 <p>Diagram of a continuous beam with four supports. The beam is divided into three equal spans of 4.00 m each. A uniformly distributed load of 3.000 t/m is applied over the first span (4.00 m).</p>
25	 <p>Diagram of a continuous beam with four supports. The beam is divided into three equal spans of 4.00 m each. Two uniformly distributed loads of 3.000 t/m are applied over the first two spans (8.00 m total).</p>
26	 <p>Diagram of a continuous beam with four supports. The beam is divided into three equal spans of 4.00 m each. A uniformly distributed load of 3.000 t/m is applied over the first span (4.00 m), and a uniformly distributed load of 5.000 t/m is applied over the third span (4.00 m).</p>
27	 <p>Diagram of a continuous beam with four supports. The beam is divided into three equal spans of 4.00 m each. Two uniformly distributed loads of 3.000 t/m are applied over the first and third spans (8.00 m total).</p>

