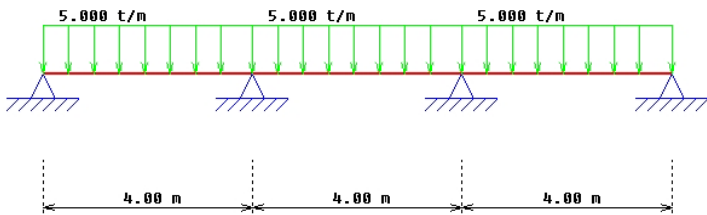
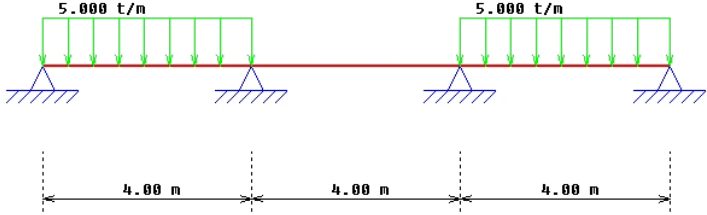
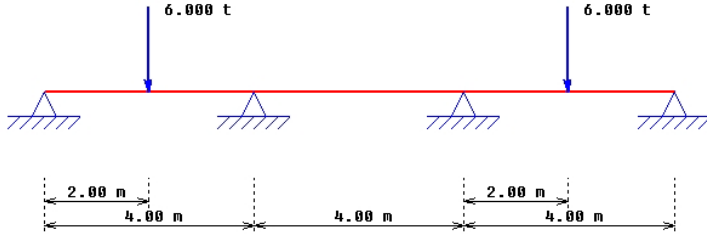
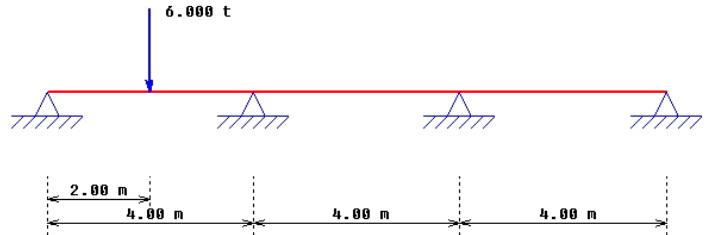
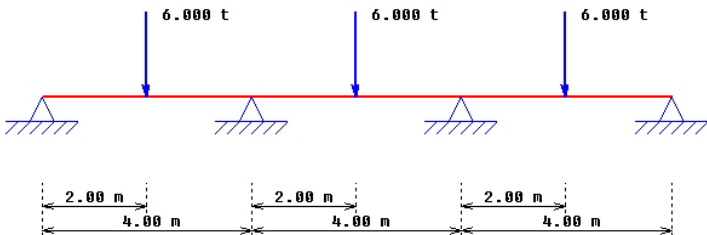
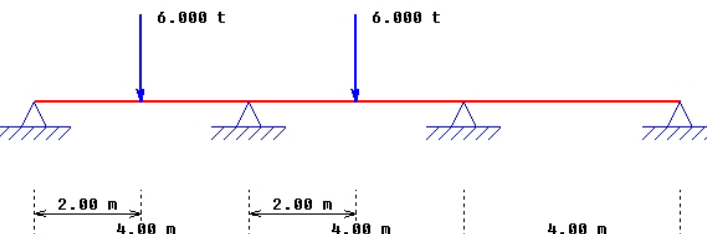


Dimensionar la viga de la figura con un perfil IPE y con un perfil HEB. Al realizar la comprobación a flecha, considerar la flecha admisible como  $l/300$ . Justifica cuál se comporta mejor.

1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	

12	
13	
14	
15	
16	
17	

18	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to a uniform distributed load of 5.000 t/m across the entire length.</p>
19	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to two uniform distributed loads of 5.000 t/m, one on the first span and one on the third span.</p>
20	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to two point loads of 6.000 t, one on the first span and one on the third span.</p>
21	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to a single point load of 6.000 t on the first span.</p>
22	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to three point loads of 6.000 t, one on each span.</p>
23	 <p>Diagram of a continuous beam with four supports and three 4.00 m spans. The beam is subjected to two point loads of 6.000 t, one on the first span and one on the second span.</p>

24	<p>Diagram 24: A continuous beam with four supports and three 4.00 m spans. A single 3.000 t/m distributed load is applied over the first span.</p>
25	<p>Diagram 25: A continuous beam with four supports and three 4.00 m spans. Two 3.000 t/m distributed loads are applied over the first two spans.</p>
26	<p>Diagram 26: A continuous beam with four supports and three 4.00 m spans. Two 3.000 t/m distributed loads are applied over the first and third spans.</p>
27	<p>Diagram 27: A continuous beam with four supports and three 4.00 m spans. A 3.000 t/m distributed load is applied over the first span and a 5.000 t/m distributed load is applied over the third span.</p>
28	<p>Diagram 28: A continuous beam with four supports and spans of 5.00 m, 3.00 m, and 5.00 m. Three 4.000 t/m distributed loads are applied over each span.</p>
29	<p>Diagram 29: A continuous beam with four supports and spans of 5.00 m, 3.00 m, and 5.00 m. A 4.000 t/m distributed load is applied over the first span, a 5.000 t point load is applied 2.00 m from the second support, and a 6.000 t point load is applied 3.00 m from the third support.</p>

