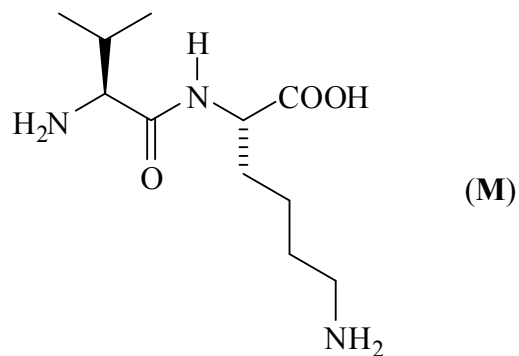


**Marks**  
**6**

- Consider the following molecule (**M**) isolated from a natural source.



Give the products when molecule (**M**) is hydrolysed by heating it with 6 M HCl.  
Make sure you show the products in their correct ionisation states.

