

Evaluation: A letter and a reply

A letter to an agony aunt

I ...

	😊	😐	😞
... begin with a greeting.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... explain your problem with details and background information.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... say how you feel about the problem.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... ask for advice.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... say thank you.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... end the letter with your name.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... use modals (<i>can, must, should, may, have to,...</i>) correctly.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... use linking words (<i>after, before, because, ...</i>) to connect your sentences.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

A reply letter

I ...

	😊	😐	😞
... begin with a greeting.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... show you understand the problem.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... give helpful advice.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... say why your advice could help and give some examples.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... express positive wishes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
...end your letter with your name.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... use modals (<i>can, must, should, may, have to,...</i>) correctly.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
... use linking words (<i>after, before, because, ...</i>) to connect your sentences.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>