

Term 1 In a written argument, premises present factors or claims that usually support what?	Definition 1 Premises present facts or claims that usually <i>support the conclusion of the argument</i>
Term 2 Premises + _____ = Conclusion ?	Definition 2 Assumptions
Term 3 What is a premise?	Definition 3 Premises are STATED pieces of information or evidence that generally provide support for the given conclusion. They may be facts, opinions or claims (but not the overall claim the author is making).

Term 4 What is an Assumption? How visible is it in an argument?	Definition 4 Assumptions are UNSTATED parts of the argument that are NECESSARY to reach the given conclusion. They are the 'unseen foundation' of the argument.
Term 5 In analysing an argument, what's the FIRST thing you should do?	Definition 5 In analysing an argument, the FIRST thing you should do is look for the conclusion, which is the main point of the argument.
Term 6 A conclusion is always the last sentence of an argument. True or False?	Definition 6 FALSE - Conclusions can also appear as the first sentence in an argument.

Term 7 After finding the conclusion in an argument, what is the next step to evaluate the argument?	Definition 7 Look for the premises that lead to the conclusion... Premises include ALL the pieces of information written in the argument (EXCEPT the conclusion). Premises provide evidence that normally supports, or leads to, the conclusion.
Term 8 Everything EXCEPT the conclusion in an argument is a premise? True or False?	Definition 8 True. Everything EXCEPT the conclusion is a premise.
Term 9 Assumptions can be found clearly stated in an argument. True or False?	Definition 9 FALSE - Assumptions are NEVER found stated in an argument. However, they ARE necessary to reach the given conclusion.

Term 10 Most of the time, the conclusion of an argument in the GMAT is presented in one of 3 common ways... What are they?	Definition 10 <ul style="list-style-type: none">• The QUESTION itself CONTAINS the conclusion• The QUESTION HINTS AT the conclusion in the argument• The argument contains an OBVIOUS CONCLUSION
Term 11 List 8 CONCLUSION SIGNAL WORDS	Definition 11 <i>Any 8 of these...</i> Therefore, As a result, Suggests, Indicates, Accordingly, So, Consequently, Thus, Hence , It follows that, Should
Term 12	Definition 12

<p>Term 13</p> <p>LIST 4 COMMON PREMISE SIGNAL WORDS</p>	<p>Definition 13</p> <p><i>Any 4 of these...</i></p> <p>Since, Due to, As a result of, Because, Given that, As</p>
<p>Term 14</p> <p>When the conclusion is not obvious, first ____ all ____, then determine which ____ follows logically from the others....</p>	<p>Definition 14</p> <p>When the conclusion is not obvious, first identify all claims, then determine which claim follows logically from the others....</p>
<p>Term 15</p> <p>Claims often contain one or more of what 3 types of language? Explain each.</p>	<p>Definition 15</p> <p>a. <i>Predict the Future</i> - look for verbs or verb constructions in the <u>future tense</u> or <u>otherwise refer to the future</u> (will, should, can be expected to, could result in, are likely to)</p> <p>b. <i>Subjective Opinion</i> - Anything that <u>expresses an opinion</u> is likely to be a claim. Similarly, anything that <u>cannot be proven, only argued</u>, is likely to be a claim.</p>

<p>Term 16</p> <p>In identifying a claim in an argument, explain the process of the 'Therefore Test'...</p>	<p>Definition 16</p> <p>The conclusion of the argument is the FINAL CLAIM. Therefore, every other claim leads to the conclusion, which is LOGICALLY LAST in the sequence of events.</p> <p>If you have 2 claims, ask yourself: does X lead to Y? Or does Y lead to X?</p>
<p>Term 17</p> <p>If you have identified 2 claims X and Y, in an argument, how do you identify the conclusion out of those claims using the 'Therefore Test'?</p> <p>Remember, the deduction that takes place last <i>logically (or chronologically) in the sequence of events</i> is the <u>conclusion</u>.</p>	<p>Definition 17</p> <p>Identify the <u>final claim in the logical chain of events</u>...</p> <p>... Try saying the claims in 2 ways:</p> <ol style="list-style-type: none"> 1. "X, therefore Y". If this works, then Y is the conclusion. 2. "Y, therefore X". If this works, then X is the conclusion. <p>Note: You can also use other connectors besides <i>therefore --></i></p>
<p>Term 18</p> <p>When should you use the 'Therefore Test'</p>	<p>Definition 18</p> <p>Only use the 'Therefore Test' if the question doesn't tell you what the conclusion is, or does not give you keywords from the argument that point to the conclusion.</p> <p>IF the question DOES provide such information, that information trumps the 'Therefore Test'.</p>

Term 19	Definition 19
Term 20	Definition 20
Term 21 What are BOUNDARY WORDS & PHRASES? Why are they useful?	Definition 21 <ul style="list-style-type: none">• LIMIT argument's/premises' scope.<ul style="list-style-type: none">• Useful to ID incorrect answers.<ul style="list-style-type: none">• Provide subtle differences/nuances to the argument.• Sometimes used to trick you in the answers choices!

Term 22	Definition 22
Term 23	Definition 23