



Discursive Essay Transition Phrases – Cheat Sheet

1. Introducing an Argument

- One key argument in favor of this view is that...
- A central issue in this debate is...
- It can be argued that...
- One significant point to consider is...
- A commonly held view is that...

2. Adding Supporting Ideas

- Furthermore,...
- Moreover,...
- In addition to this,...
- Another important point is that...
- Not only this, but...

3. Presenting Contrast or Balance

- On the other hand,...
- In contrast,...

- While this may be true,...
- Although some argue that...
- However, it is also important to consider...

4. Explaining and Analysing Evidence

- This suggests that...
- This indicates that...
- This implies that...
- What this shows is that...
- This evidence highlights the fact that...

5. Introducing Counterarguments

- A common counterargument suggests that...
- It is often argued against this view that...
- An alternative argument is that...
- Opponents of this view argue that...
- It is often claimed that...

6. Refuting Counterarguments

- Nevertheless, this argument fails to consider...
- This viewpoint is limited because...
- Despite this claim,...
- This counterargument does not fully account for...

- A closer examination reveals that...

7. Evaluating and Weighing Arguments

- The strength of this argument lies in...
- This perspective is valid in certain contexts,...
- This argument carries greater weight due to...
- This view is particularly compelling because...
- However, its effectiveness depends on...

8. Linking Back to the Question or Thesis

- This links directly to the essay question because...
- This discussion reinforces the thesis that...
- In relation to the central issue,...
- This argument supports the overall claim that...
- This point highlights the main focus of the essay...

9. Concluding or Linking Back to Thesis

- Overall, these points highlight that...
- In light of the evidence discussed,...
- Taking everything into account,...
- This discussion has shown that...
- Therefore, it can be concluded that...