

There are many ways to organize information in an essay. After brainstorming, main points will become your supporting paragraphs. If you consider each one of these as a category, your specific ideas and information should be organized into each category.

When you make your case in an essay, you use **METHODS OF DEVELOPMENT**. Typically, essays use multiple methods to make their case.

Method of Development	What It Does	Useful For...
Cause and Effect	Analyzes and explains the causes of a specific event or situation, the effects of an event or situation, or both	-Arguing/persuading. e.g., showing why graduates have fewer options because of student debt -Informing/explaining. e.g., explaining how debt limits graduates' choices
Compare and Contrast	Analyzes the similarities and differences between two or more ideas, people, or things	-Arguing/persuading/analyzing. For example, contrasting outcomes in countries with lower tuition against those in Canada -Informing/explaining. e.g., comparing tuition in Canada with tuition in other countries
Process Analysis	Describes or explains step by step how something is done	-Informing/explaining. e.g., explaining how the cycle of student debt works
Classification and Division	Analyzes a topic by breaking it down into its component parts or by grouping objects, people or ideas with shared qualities	-Informing/explaining. e.g., breaking down the cost of a university degree
Definition	Explains the writer's understanding of a word or concept, such as what it means to him or her and why	-Informing/explaining. e.g., what "higher education" means in terms of its goals
Examples and Illustration	Proves a point by illustrating it with specific examples; may be in order of importance (least to most; most to least)	-Informing/explaining. e.g., families, occupations, and incomes to show that tuition has become out of reach for many -Arguing/persuading/analyzing. e.g., giving examples of famous thinkers throughout history who had higher education
Narration	Tells a story in order to explain why and how something happened	-Arguing/persuading. e.g., recounting story of a promising student who is missing out on university because of cost -Informing/explaining. e.g., recounting story of how a life was transformed by access to higher education
Description	Provides details about a person, place, object, event, etc. in order to explain what it is like	-Arguing/persuading. e.g., describing the extreme disappointment of forgoing university because of cost -Informing/explaining. e.g., describing hallowed old campus to set the scene

Another important consideration when writing essays is how you order information. Consider the following **Organizational Patterns**:

Organizational Pattern	Graphic Organizer	Useful For...
Topical: arranges information into subtopics within the larger topic.	<pre> graph TD topic[topic] --> subtopic1[subtopic] topic --> subtopic2[subtopic] </pre>	-explaining or presenting an overview of a topic -topics that do not fit well with other patterns of organization
Climactic: presents points in order of least to most important	<pre> graph TD A[Most important idea] --> B[Next most important idea] B --> C[Least important idea] </pre>	-building an argument -building interest
Chronological: presents main points in order in which they occurred	<pre> graph TD A[first] --> B[second] B --> C[third] </pre>	-telling a story -explaining an event -outlining steps in a process -explaining how one thing leads to or results in another
Spatial: presents details in a specific physical order, such as top to bottom or left to right	<pre> graph TD A[Starting point] --> B[below] B --> C[Beyond] </pre>	-describing a person, place, or thing
Block: compares/contrasts two or more things by discussing all of the characteristics of the first, and then all of the characteristics of the second	<pre> graph TD A[Thing compared] --> B[Qualities of thing 1] B --> C[Qualities of thing 2] </pre>	-comparing and/or contrasting two or more ideas, people, or things
Point-by-Point/Side-by-Side: compare/contrasts two or more things by discussing them simultaneously, quality by quality	<pre> graph TD A[Thing compared] --> B["1st point of comparison: thing 1 & 2"] B --> C["2nd point of comparison: thing 1 & 2"] </pre>	-comparing and/or contrasting two or more ideas, people, or things
Problem-Solution: identifies a problem and presents one or more ways to solve it	<pre> graph TD A[Problem] --> B[Solution 1] B --> C[Solution 2] </pre>	-convincing people to support a course of action