

Planning a Purposeful Argument

Part I: Claim: [Who, What & Why] _____

Part II: Select Most Relevant Evidence—5-6+

- Select most relevant evidence or evidence pairs.
- Include key words from annotation & article #, and label the evidence: [I] for illustrate; [A] for authorize; or [E] Extend.
- Create an evidence set with countering and refuting evidence.

Part III: Plan the Argument

- Plan to write 4-6 paragraphs by creating a logical order and purposeful argument.
- Create evidence sets by connecting 2-3 pieces of evidence. Insert the # for the evidence or evidence pairs from Part I into a paragraph below.

1	Paragraph 1
2	Paragraph 2
3	Paragraph 3
4	Paragraph 4
5 (countering)	Paragraph 5
6 (refuting)	Paragraph 6

Planning a Line of Reasoning

Prompt: Will we be ready to share the roads with them by 2020, or will the perceived risks be too high?

Part I: Claim: [Who, What & Why] Driverless cars are not ready for the roads because of the array of situations that drivers today face.

Part II: Select Most Relevant Evidence—5-6+

Select most relevant evidence. Include key words from annotation & article #.
Consider selecting pairs of evidence.

Part III: Plan a Line of Reasoning

Plan to write 3-6 paragraphs. After you determine how the evidence is connected, insert the # for the evidence into the paragraphs below. Write a word or two to explain how the evidence is connected.

1 20 second delay at intersections with driverless cars (#5)	1 Will we sacrifice comfort for congestion 20 sec at intersections (#5)
2 Ethical decision making. They won't have that, it obeys its preprogrammed algorithm. (#7)	2 Reduce car accidents (#3)
3 It can't obey road signs or handle poor weather conditions (#4)	3 Road markings, poor weather (#4)
4 Runs off of Google maps as a GPS. (#4) (Not well updated)	4 Algorithms = accidents (#7)
5 (countering) Reduce car accidents and human error. (#3)	5
6 Ethical decision making (#7) Can't obey road signs (#4) = accidents	6