| 1. | Identify <b>issue</b> (topic at debate):                       |
|----|--|
|    |  |
| 2. | Determine claim (stance towards issue):                        |
|    |  |
| 3. | Identify <b>qualifiers</b> (restrictions to a claim):          |
| 4  | Identify exception (situations not covered by claim)           |
| 1. |  |
| 5. | Determine <b>claim clause</b> (qualifier + claim + exception): |
|    |  |
|    | Q (qualifier)  |
|    | C (daim)   |
|    | C (claim)  |
|    | except   |
|    | E (exception)  |

| 6. | Identify reasons (support for claim)           |
|----|--|
|    | 1.   |
|    | 2.   |
|    | 3.   |
| 7. | Create <b>reason clauses</b> (supports claim): |
|    | because  |
|    | R¹(reason)                                     |
|    |  |
|    | because  |
|    | R <sup>2</sup> (reason)                        |
|    |  |
|    | because  |
|    | R <sup>3</sup> (reason)                        |

| Cre               | ate argument statement (claim clause + reason clause = argument statement): |
|-------------------|---|
|                   |   |
| $\overline{Q}$ (e | qualifier)  |
|                   |   |
|                   |   |
| <u>C (</u>        | claim)  |
|                   |   |
|                   |   |
| exc               | ept   |
| E (e              | exception)  |
|                   |   |
|                   |   |
|                   | ause  |
| K1 (              | reason)   |
|                   |   |
| _                 |   |
|                   | ause  |
| $\mathbb{R}^2$ (  | reason)   |
|                   |   |
|                   |   |
|                   | ause  |
| $R^3$ (           | reason)   |