Iteration 1

Problem Identification

How do we stop human trafficking?

To set up your identified problem

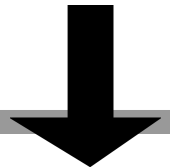
Decomposition (How would you break down your problem into sub-problems?

Decompose this problem on different levels:
- How do we solve this on a global level?
- How do we solve this on a national level?
- How do we solve this on a regional level?

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer



Iteration 2

Problem Identification

How do we solve human trafficking?

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

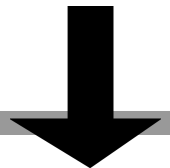
Decompose problem based on different parts:
- How do we solve recruiting?
- How do we solve forced labor?
- How do we solve transportation?

Pattern Recognition (Are there related solutions to draw on?)

Human trafficking recruitment on social media increase during large events.

Abstraction (How would you abstract this problem?)

Graphic Organizer



Iteration 3

Problem Identification

How do we stop human trafficking recruitment on social media?

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

When looking for human trafficking advertisements, there are certain words and combinations of words that should be flagged as suspicious. For instance, if the words "purchase" and "escort" are in an advertisement, they could be flagged as potential human trafficking advertisements.

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Social media advertisements are most relevant for this problem.

Other types of advertisements, such as print, radio, and television, are less relevant.

Graphic Organizer

Iteration 4

Problem Identification

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 5

Problem Identification

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 6

Problem Identification

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 7

Problem Identification

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 8

Problem Identification

To set up your identified problem

Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 9

Problem Identification

To set up your identified problem

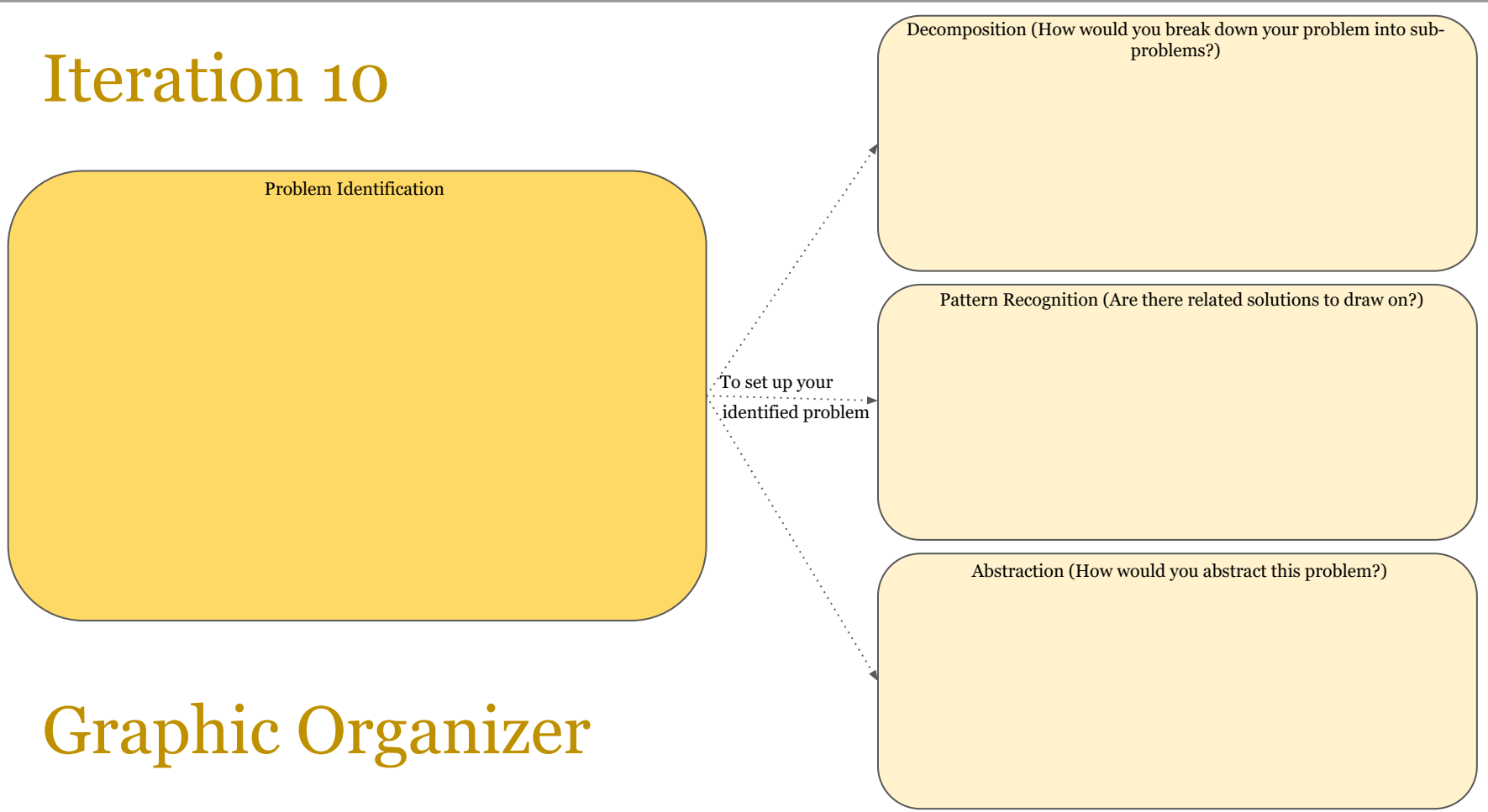
Decomposition (How would you break down your problem into sub-problems?)

Pattern Recognition (Are there related solutions to draw on?)

Abstraction (How would you abstract this problem?)

Graphic Organizer

Iteration 10



Graphic Organizer