



## It's OPTIC-al

This strategy allows students to use observations and inferences to analyze photographs, art, and visuals in the classroom.

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## **Summary**

Students use the acronym OPTIC as a graphic organizer to guide them in making observations and inferences when analyzing a visual. This allows them to make connections between the source and the classroom content while also giving them practice evaluating visual documents and sources.

## **Procedure**

- Have students write the word OPTIC vertically on the left-hand side of a blank sheet of paper as large as possible, as they would with an acrostic.
- 2. Provide students with a photograph, artifact, art piece, or other visual that relates to the topic you're teaching.
- 3. Have students list the Observations they make about the visual next to 0.
- **4.** Once their observations are listed, have students then list the details they notice (the visual's Parts) next to P on their graphic organizer.
- 5. Have students assess the Title of the picture and how it relates to the visual as a whole. If there is no title, have students create one using their observations. They should list this next to T.
- Have students determine the Interrelationships of the visual, or how the parts work with one another to convey the artist's message. They should write this next to I.
- 7. Have students come to a Conclusion about the visual to write next to C, identifying the time period, importance, message, etc., in this section.

Effinger, S. (2016). O.P.T.I.C. Retrieved from mseffie.com/assignments/faustus/OPTIC.pdf