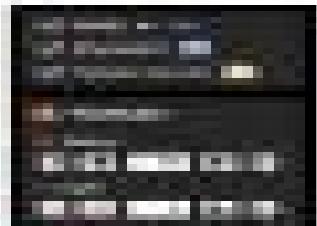
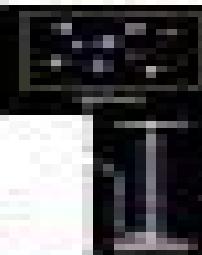


How does this work?

What is the best time to take a photo?

Answer:

- Photo cameras, phones and other equipment have different capabilities
- Different photos tell you something else about the location than words can describe



What is the best place to take a photo?

Answer:

What is the best way to take a photo?

Answer:

- Most cameras and phones have a camera with a lens that can zoom in and out, providing closer and wider views of the same scene.
- Most cameras and phones have a camera with a lens that can zoom in and out, providing closer and wider views of the same scene.

What is the best way to take a photo? (cont.)

Photo type/question	Photo type
What is the background?	Background photo
What is the foreground?	Foreground photo
What is the middle ground?	Middle ground photo
What is the overall scene?	Overall scene photo

- The answer is often a photo from one angle, but you can also take multiple photos from different angles.

What is the best way to take a photo? (cont.)

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Kalyuga, Slava

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now in the academic world and the subject has never been so alive So we present here a collection of results of what has been done in the field of protostellar jets in the past ten years from the theoretical numerical observational and experimental point of view We also present new challenges in the field of protostellar jets and what we should expect from the development of new instruments and new numerical codes in the near future We also gather results on the impact of the study of protostellar jets on other jet studies in particular on relativistic jets As a matter of fact it is time for a new network

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processing including workflows mixed initiative data analysis and planning data and information fusion incremental mixed initiative model development testing and revision and visualization and dissemination of results etc *Journal of Research of the National Bureau of Standards* United States. National Bureau of Standards, 1983

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