

Explaining a Science Experiment

For this project we will be using a **CLOSE UP** shot to show our science experiment.

A Close Up shot is exactly what it sounds like. It means that you get close up to your subject.

You will need:

- A director
- A camera man
- A scientist
- An experiment!

Step-by-Step

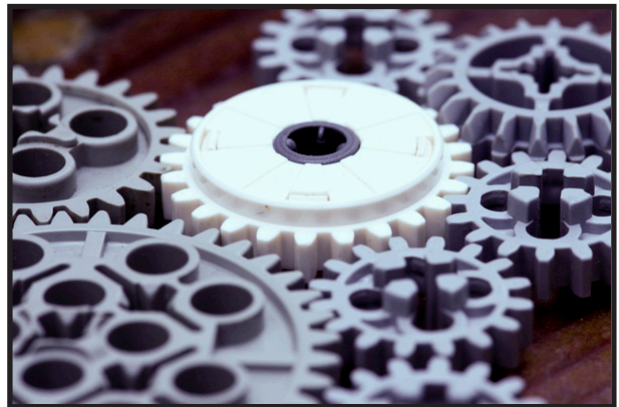
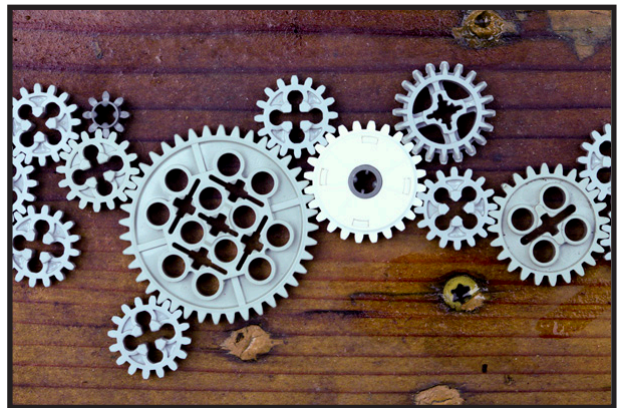
1. If we are doing a close up of a face then the face will fill the entire frame of our shot.

2. If we are filming objects like our experiment then it will fill the frame so we can see the details.

3. Have the scientist in your group demonstrate the experiment but make sure the camera is concentrating on how the experiment works.

4. Try recording the experiment from a different angle to show the viewer more information about how the experiment works.

5. Interview your scientist about how the experiment works using what you have already learned.



What did you learn?

Describe a close up shot

What did your experiment show?

How did the video explain the experiment? _____
