**Writing Frames**

**Example 1 from Science**

**Experiment procedure**

**Describe the procedure by using words from the list below.**

water petri dish beaker Bunsen burner gauze tripod

liquid/cold/solid culture medium to mix to heat

1. First fill …

2. Then…

3. …

(Alternatively, **add** a diagram of the experiment sequence to help your learners.)

**Example 2 from Science**

**Experiment report**

We wanted to…

We used…

First we…

Then we…

After that we…

Finally we…

We thought ……… would be…

We learned that …

**Finish these sentences.**

**Example 3 from Science**

**Write about air pollution. Finish the sentences.**

*Causes*

These words will help you.

*coal oil*

*natural gas burning*

*lung cancer ozone odourless colourless*

*diesel engine poisonous*

*…*

Pollution is caused by…

*Pollutants*

The main pollutants are…

They are produced by…

*Consequences*

Polluted air can cause…

It also leads to…

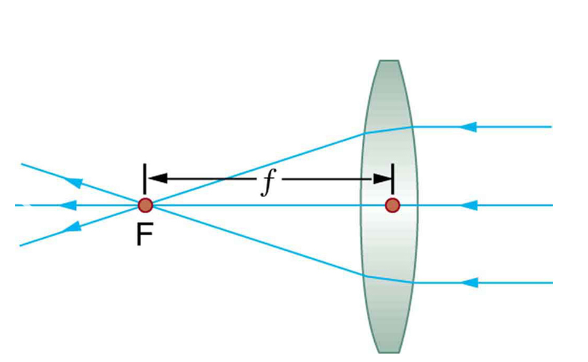
It irritates…

**Example 4 from Physics**

A substitution table

Word list

focal length *f* focus *F* angle of view optical distance focal plane



Sentence parts

If the \_\_\_\_\_\_\_\_\_\_\_\_

smaller than

larger than

as large as

IS

**,**

the\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

picture.

real

virtual

upright

inverted

reduced

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

then the result is a

Write meaningful sentences.