AFTER HAVING OBSERVED HOW A MODEL OF A SIMPLE CAMERA WORKS (7th February)

Think very carefully about what you observed and answer:

1. Does the human eye work like a camera? ○ YES, IT DOES.

   ○ NO, IT DOESN'T.

2. What does the tracing paper stand for in the human eye? ○ RETINA

   ○ CORNEA

   ○ BRAIN

3. And what does the magnifying lens stand for?

   ○ CORNEA

   ○ LENS

   ○ RETINA

4. What was the image you saw? *(you can tick more than one)*

   ○ BLACK AND WHITE

   ○ UPSIDE DOWN

   ○ COLOURED

   ○ SHARP

5. Is it so important to illuminate the object? (*Why?*) ○ YES, IT IS.

   ○ NO, IT ISN'T.

6. How would you assess this experience?

   ○ VERY USEFUL

   ○ USEFUL

   ○ NOT USEFUL

SHARP: distinct (chiaro, nitido): *A sharp image*

(But you can say also: *A sharp pencil*)

TRACING PAPER: transparent paper

MAGNIFYING LENS: a piece of glass which makes objects appear bigger.

ASSESS: evaluate, consider