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so many fake sites. this is the first one which worked! Many thanks

## 8K Revision

1. Explain with the help of a ray diagram how we see things.
2. How can we see non-luminous objects?
3. Give two examples of a luminous source.
4. Explain why shadows are formed?
5. Explain why you see lightning before you hear thunder.
6. Give an example of:
  - a. An opaque object
  - b. A transparent object
  - c. A translucent object
7. On the diagram below, draw a light ray to show how the woman sees the book. Put arrows on your ray to show which direction the light is travelling and draw the line with a ruler.



8. Describe what happens to a light ray when it hits an opaque object (use these words- transmit, reflect or absorb)

9a. Draw a mirror to show a ray of light hitting it. (include: incident ray, reflected ray, angle of incidence, angle of reflection and normal line).

- b. True or false- the angle of incidence is equal to the angle of reflection

10. Which surface- black or white- absorbs the most light?

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