Year 4

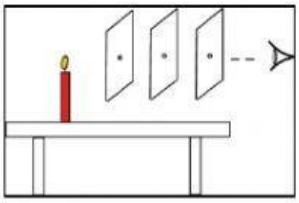
SJK(TAMIL) LADANG RINI,
JALAN JASA 51, TAMAN MUTIARA RINI.
81300 SKUDAI. JOHOR



LIGHT TRAVELS IN A STRAIGHT LINE

1. Light travels in _____ line.

2. The picture below show an experiment carried to investigate the properties of light.



Student can see the light through the holes. When the cardboard B is moved slightly, the students could not see the light. What is the observation gained in this experiment?

3. _____ is the main source of light.

4. Light is a form of _____.

5. There are many situations that show that light travels in a straight line around us. Choose the correct answer.
   i. Light from a car headlights.
   ii. Sunlight rays shine between the tree trunks in a forest.
   iii. Light from a helicopter.
   iv. Shouting in a cave.

6. Light travels very _____.

7. Light travels much faster than _____.