

Check Your Learning

How does light travel?



Activity Book
Activity 7A p. 63

Light travels in straight lines.

Tick (✓) to show what you can do.

- ☐ I can state that light travels in straight lines.
- ☐ I can show how a ray diagram represents light travelling in straight lines.
- ☐ I can explain why models do not fully represent a situation.
- ☐ I can predict the possible results of a scientific activity.
- ☐ I can explain that results are more reliable when the activity is done more than once.