

Lasers — Question Set 1

1 What does a laser do to an ordinary beam of light?

2B



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This question doesn't tell you where to look in the text, so you'll need to read through the text from the beginning.



2 How does the author describe the light that lasers create?

2B



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3 The words given on the left can be found in the text. Draw lines to match up each word with a correct definition (given on the right) for the context of the writing.

2A

medium

not completely

orbiting

lights up

partially

revolving around

illuminates

substance



You'll need to match words of the same word class in this question. The endings of the words might give you a few clues.

2C

4 Use the text to decide if the following statements are true or false. Tick your answer.

True False

Lasers are used by scientists to study the Earth.

Lasers only have one important job to do.

Lasers have only been discovered in the last 20 years.

Laser light waves are different to ordinary light waves.

5 Explain why you think the author has used subheadings within this text.

2F



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When you're asked about layout features, think about how they are useful to the reader.



6 Lasers have been an important development in the world's history. Find and copy three phrases from the text which support this view.

2G



1.



2.



3.