

1) Match the sentence halves about the properties of light:

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|--|---|
| a Light energy travels in ... | ... 300,000 kilometres per second. |
| b Light from the sun takes ... | ... straight lines called rays. |
| c Light energy travels at ... | ... with an object, it is absorbed, reflected or refracted. |
| d When light comes into contact ... | ... 8 minutes and 20 seconds to reach the Earth. |
| e A ray of light contains ... | ... all colours. |

2) Order the words to make true sentences about light:

- a** found / sources / nature. / in / light / are / Natural

- b** man-made. / Artificial / sources / light / are

- c** sun. / main / Our / the / light / source / of / is / natural

- d** light / A / artificial / is / lightbulb / an / source.

3) Complete the sentence with a suitable number (a) and word (b)

"Light travels at a speed of _____ kilometres per _____"

Well done, peeps!

