

5. Jatin lives in England.

He does a search on the internet and sees the same type of camera on sale in France and in America.

In France, the camera costs 126 euros.

In America, the camera costs \$165.24

Jatin finds out these exchange rates.

Exchange rates

1 euro = £0.89

£1 = \$1.62

How much cheaper is the camera in America than in France?

Give your answer in pounds (£).

$$F : 126 \times 0.89 = £112.14$$

$$U : 165.24 \div 1.62 = £102$$

10.14

(Total for Question 5 is 4 marks)

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LM Reder



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combining the equations $p = \frac{h}{\lambda}$ and $E = hf$ we find $p = \frac{h}{\lambda} = \frac{hf}{c}$

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b how can you accurately draw the path of light in your diagrams
2 a does light move what evidence do you have for your answer
b