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Symbol Value Units speed of light in vacuo  $c$   $\times 3.00$

108 m s<sup>-1</sup> permeability of free space  $0 -4\pi \times 10^{-7}$  H

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m<sup>-1</sup> permittivity of free space  $0.885 \times 10^{-12} \text{ F m}^{-1}$

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© WJEC CBAC Ltd. 3. A hockey player swings her stick so that the head of the stick (mass 0.50 kg) strikes a stationary ball (mass 0.16 kg). The velocity of the stick drops from 40 m s<sup>-1</sup> to 35 m s<sup>-1</sup> during the collision. Assume that all velocities are horizontal, as shown in the diagram.

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of changes to assessment style structure and ...

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level to a lower energy level as shown. photon  
electron  $-5.40 \times 10^{-19} \text{ J}$   $-21.8 \times 10^{-19} \text{ J}$  The  
wavelength of the radiation emitted due to an  
electron transition between the two energy levels  
shown is A  $7.31 \times 10^{-8} \text{ m}$  B  $9.12 \times 10^{-8} \text{ m}$  C  $71.21$   
 $\times 10^{-8} \text{ m}$  D  $68.23 \times 10^{-8} \text{ m}$  E  $152.47 \times 10^{-8} \text{ m}$ . 19. A ray  
of red light travels from air into water.

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