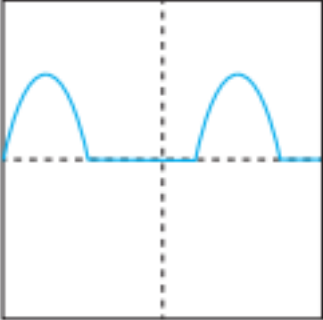
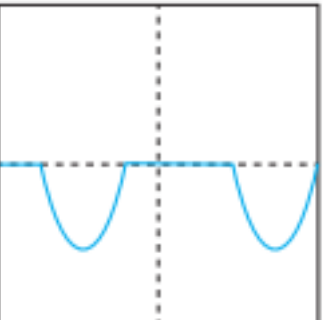
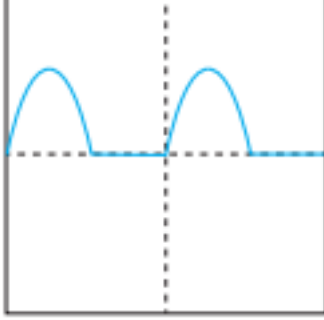
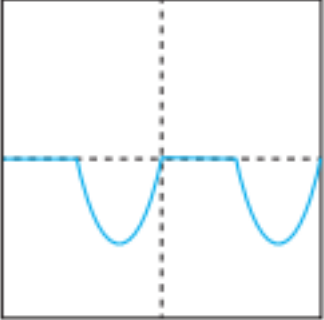


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Errata

Page number	Section / Part	Error	Correction
Page 215	Relationship between Object Distance, u , Image Distance, v , and Focal Length, f of a Lens	$\frac{1}{f} + \frac{1}{u} = \frac{1}{v}$	$\frac{1}{f} = \frac{1}{u} + \frac{1}{v}$
460	Checkpoint 7.1 Question 3(b)	What is the amount of energy carried by 1.5×10^{13} of 3.0×10^{-12} m.	What is the amount of energy carried by 1.5×10^{13} gamma photons with wavelength 3.0×10^{-12} m?
507	SPM Practice 5 Subjective Question Section A Question 1.(c) and 1.(d)	<p>(c) </p> <p>(d) </p>	<p>(c) </p> <p>(d) </p>
511	SPM Practice 7 Objective Question Question 21	21. A	21. B