

17(a)	91
17(b)	$[\pm]\sqrt{\frac{I}{M} - c^2} \text{ or } [\pm]\sqrt{\frac{I - Mc^2}{M}}$ final answer

10(a)	184 with 3, 8 and 10 shown
10(b)	$[m =] \frac{b}{d + 2k} \text{ final answer}$