9	**A is the correct answer. The power of the Sun is constant, so IA is constant for all the planets. $I_E \times 4\pi (1.49 \times 10^{11} \text{ m})^2 = I_J \times 4\pi (7.78 \times 10^{11} \text{m})^2$**	(1)
	B is not the correct answer as 4π cancels in the equation	
	C is not the correct answer as the radius of orbit has not been squared	
	D is not the correct answer as 4π cancels in the equation and the radius of the orbit has not been squared	