Extrasolar Planets Naap Answers

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Hint: the radial velocity in the plot is still that of the star, so for each of the planet positions determine where the star would be and in which direction it would be moving. A: Left of the circle B: Top of the circle C: Right of the circle D: Bottom of the circle NAAP – ExtraSolar Planets 2/12

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NAAP – ExtraSolar Planets 5/10 Select the preset labeled Option B and click set. This will configure a system with the following parameters – inclination: 90°, longitude: 0°, star mass: 1.00 M sun, planet mass: 1.00 M jup, semimajor axis: 1.00 AU, eccentricity: 0.4.Thus, all parameters are identical to the system used

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