
Notes From A Spinning Planet Papua New Guinea

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th Grade Science Astronomy Unit Information

understand is the spinning ice skater Ask students how many of them have seen an ice skater do a spin Have students describe it Show a video clip of an ice skater spinning such as: the Planet Notes Sheet to record important information about the solar system

SECTION A ENERGY AND CHANGE AND PLANET EARTH AND ...

This assessment has been compiled using notes and information contained in the Tom Newby School resource material The marking memorandum has been compiled accordingly While alternative responses will be given due acknowledgement, the official memorandum will be considered a priority document to ensure uniformity of marking Name: Surname: Class:

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condensing notes each time the more times you go over the work the more Name at least one dwarf planet State that the Earth spins on its axis once every 24 hours Explain how the spinning relates to daytime or night time State that the Earth orbits the sun once every 365 $\frac{1}{4}$ days State that the moon orbits the Earth approximately once per