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Science. Heat energy
gained during melting
334 J/g Heat
energy released during
freezing 334
J/g Heat energy gained
during vaporization
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released during
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J/g Density at 3.98°C

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separate answer sheet. 1 A Foucault pendulum appears to change its direction of swing because Earth (1) is tilted on its axis (2) is spinning on its axis (3) has a curved surface (4) has a density of 5.5 g/cm3 2 The modern heliocentric model of planetary

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Earth rotates at 45° per hour. (2) Venus will set 2 hours after the Sun because Venus orbits Earth faster than the Sun Page 15/34

orbits Earth. (3) Venus will set 3 hours after the Sun because Earth rotates at 15° per hour. (4) Venus will set 4 hours after the Sun because Venus orbits Earth slower than the Sun orbits Earth, Sun Venus (Not drawn to scale)

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covered in each chapter are listed in the table of contents and next to the text to which they apply and next to each Student Activity.

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This Physical
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teachers and supervisors
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Get Free Physical Setting as they prepare \bigcirc curriculum, instruction, and assessment for the Earth Science content and process skills of the New York State Learning Standards for Mathematics, Science, and Technology.

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