

# Answer Key

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## SECTION 3.1 QUIZ

1. a
2. c
3. b
4. b

### Extended Response Rubric

4 points for a response that correctly answers the question and uses these terms accurately:

mass

weight

gravity

*Sample: The astronaut's mass would be 65 kg in either place, because mass does not change. The astronaut's weight would be less on the moon, because the force of gravity there is less.*

3 points: correctly answers the question and uses two terms accurately

2 points: correctly answers the question and uses one term accurately

1 point: correctly answers the question or uses one term accurately