

NAME: _____

CLASS: _____

DATE: _____

1. The momentum of an object depends upon the object's _____ & _____.

- | | |
|---|---|
| <input type="radio"/> A mass and energy | <input type="radio"/> B mass and velocity |
| <input type="radio"/> C mass and speed | <input type="radio"/> D size and shape |

2. Which has more momentum: a car stopped at a red light or a bike moving at 15 mph?

- | | |
|--|--|
| <input type="radio"/> A bike | <input type="radio"/> B car |
| <input type="radio"/> C they are equal | <input type="radio"/> D cannot determine using the info provided |

3. In any collision (crash) the _____ is ALWAYS constant



- | | |
|-------------------------------------|--|
| <input type="radio"/> A Energy | <input type="radio"/> B total Velocity |
| <input type="radio"/> C total speed | <input type="radio"/> D Total Momentum |

4. When the speed of an object is doubled, its momentum

- | | |
|------------------------------------|--|
| <input type="radio"/> A doubles | <input type="radio"/> B remains unchanged in accord with the conservation of momentum. |
| <input type="radio"/> C quadruples | <input type="radio"/> D decreases |

5. How much momentum does a 50 kg mass moving at 10 m/s have?

- | | |
|------------------------------------|----------------------------------|
| <input type="radio"/> A 500 kg m/s | <input type="radio"/> B 5 kg m/s |
| <input type="radio"/> C 500 N | <input type="radio"/> D 5 N |

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