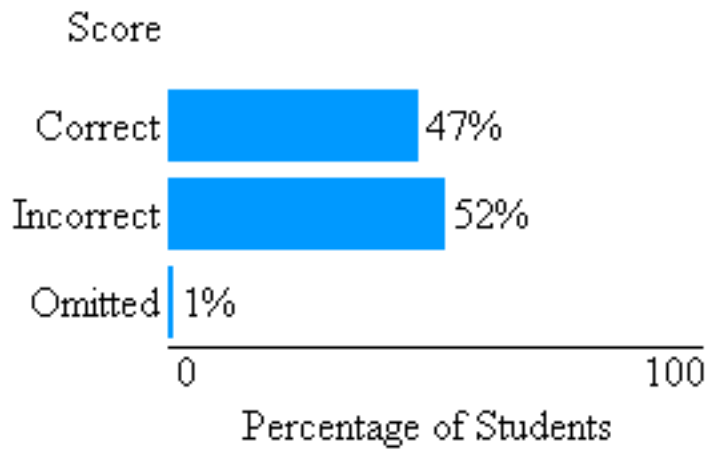


1. The surface of the Moon is covered with craters. Most of these craters were formed by
- A. eruptions of active volcanoes
 - B. the impacts of many meteoroids
 - C. shifting rock on the Moon's surface ("moonquakes")
 - D. tidal forces caused by the Earth and Sun

Key

B

NAEP national performance results in Science at grade 4: 2005
Identify cause of most craters on the Moon



NOTE: These results are for public and nonpublic school students. Percentages may not add to 100 due to rounding.

SOURCE: U.S. Department of Education, Institute of Education Sciences, National Center for Education Statistics, National Assessment of Educational Progress (NAEP), 2005 Science Assessment.