

## Air & Aerodynamics and Flight Unit Test

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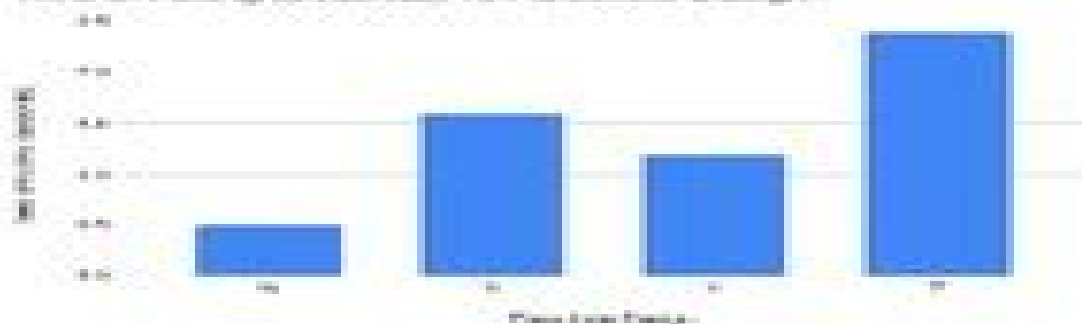
Multiple Choice -- Circle the best answer.

Use the information below to answer the next 3 questions.

A group of curious grade 6 students tested four different parachute designs to see which design worked best. They measured how long it took each parachute to fall to the ground from a height of 2 meters ten times, calculated the average time of falling, and they graphed their results.

| Parachute Design | Summary of Design                        |
|------------------|------------------------------------------|
| W                | Heavier basket, Medium-size canopy       |
| X                | Medium-weight basket, Larger canopy      |
| Y                | Medium-weight basket, Medium-size canopy |
| Z                | Lighter basket, Larger canopy            |

Time of Falling (Seconds) vs. Parachute Design



1. What was the manipulated variable in the experiment?
- a) The time of falling
  - b) The design of the parachute
  - c) The height that the parachutes were dropped from
  - d) None of the above

# Air And Aerodynamics Unit Test Grade 6

**United States. Congress. Senate.  
Committee on Armed Services**



## **Air And Aerodynamics Unit Test Grade 6:**

*NASA Ames Aerodynamics Testing Program* ,1998      **Hands-On Science and Technology, Grade 6** Jennifer Lawson,2008-11-17 This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 6 students use and develop and a classroom assessment plan complete with record keeping templates It also includes connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1 8 Science and Technology 2007 This resource has four instructional units Unit 1 Biodiversity Unit 2 Flight Unit 3 Electricity and Electrical Devices Unit 4 Space Each unit is divided into lessons that focus on specific curricular expectations Each lesson has curriculum expectation s lists materials lists activity descriptions assessment suggestions activity sheet s and graphic organizer s      Scientific and Technical Aerospace Reports ,1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      22nd AIAA Aerodynamic Measurement Technology and Ground Testing Conference: 02-2700 - 02-2926 ,2002      **Test List** Cornell University. Testing and Service Bureau,1950      Air University Periodical Index ,      **Naval Aviation News** ,1992      Fiscal Year 1976 and July-September 1976 Transition Period Authorization for Military Procurement, Research and Development, and Active Duty, Selected Reserve, and Civilian Personnel Strengths United States. Congress. Senate. Committee on Armed Services,1975

**Army R, D & A.** ,1982      **Army RD & A Bulletin** ,1982

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