

**Model Test Paper-1**

**Physics (Class XI)**

10. A particle moves under the effect of a force  $F = 3x$ , where  $x$  is the displacement (force is in N and displacement is in m). The particle is displaced from  $x = 0$  to  $x = 4$  m. The net work done by force in this process is [1]

(a) 24 J

(b) 10 J

(c) 16 J

(d) 12 J

# Grade 1 physics Paper 2 exemplar

**Hongru Du**



## Grade 1 physics Paper 2 exemplar:

Technologic Papers of the Bureau of Standards United States. Bureau of Standards,1921     *Special Report by the Bureau of Education* United States. Bureau of Education,1886     *Manual of the Public Schools of Calhoun County, Michigan, for 1895 and 1896* Calhoun County (Mich.). Commissioner of Schools,1895     Special Report by the Bureau of Education ,1886     **Documents Accompanying the Journal of the House** Michigan. Legislature,1895     **Technologic Papers ...** United States. National Bureau of Standards,1920     Joint Documents of the State of Michigan Michigan,1895     *Resources in Education* ,1988     **Educational Exhibits and Conventions at the World's Industrial and Cotton Centennial Exposition, 'New Orleans 1884 - '85** U.S. Bureau of Education,1886     **Report** Michigan. Department of Public Instruction,1895     **Compilation from the Annual Reports of the Superintendent of Public Instruction of the State of Michigan** Michigan. Department of Public Instruction,1895     *Normal Instructor and Primary Plans* ,1926     *Report of the Superintendent of Public Instruction of the State of Michigan for the Biennium ...* Michigan. Department of Public Instruction,1895     **Report of the superintendent ...** MI Dept Public Instruction,1895     **Annual Report of the Superintendent of Public Instruction of the State of Michigan** Michigan. Dept. of Public Instruction,1895     Annual Report of the Superintendent of Public Instruction of the State of Michigan Michigan. Department of Public Instruction,1895     *The Intelligence Quotient and the Ability to Answer Various Types of Physics Questions* Michael Mariner Cates,1928     *Sessional Papers* Great Britain. Parliament. House of Commons,1901     Report of the Superintendent of Public Instruction Michigan. Department of Public Instruction,1895     The Journal of Physics and Chemistry of Solids ,1991

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