

Physics Pulley Lab Answers

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a pulley is a wheel on an axle or shaft enabling a taut cable or belt passing over the wheel to move and change direction or transfer power between itself and a shaft a pulley may have a groove or

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jan 18 2022 it is constructed by looping a rope or a cable around the groove of the wheel therefore the three main parts of a pulley are the wheel axle and rope a pulley is used for lifting heavy

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apr 21 2025 a pulley is simply a collection of one or more wheels over which you loop a rope or chain to make it easier to lift things here s an everyday example photo a pulley mounted on a

mar 26 2026 a pulley is a wheel that carries a flexible rope cord cable chain or belt on its rim pulleys are used singly or in combination to transmit energy and motion

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