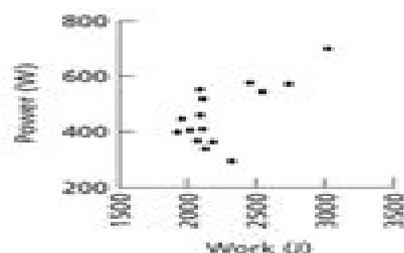
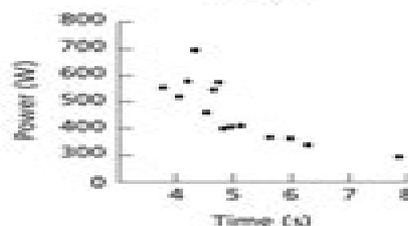


5.



6.



### Conclude and Apply

- No, each student did not have the same power rating. There is a great deal of variation in mass and in time taken to ascend the stairs.
- Power vs. Work and Power vs. Time
- Both show a definite relationship because Power is defined by work and time.
- Power is the quotient found when work done is divided by the time required to complete that work.

### Going Further

- You can either increase the mass you will transport or the distance you will climb (while keeping time constant) or decrease the time it takes to ascend the stairs (while keeping mass and distance constant)
- The fastest climbers may have had a very small mass.
- The most massive climbers may have been very slow.
- Answers will vary.

### Real-World Physics

- Some students may find they will be able to power a 120 W television or a 60.0 W radio.
- Students may find they can generate 6.0 kWh, which would earn them \$0.36.
- There would either have to be a weight sensor or climbers would have to enter their weight. The machine could also have sensors to measure the distance climbed and the time so that power could be calculated.

### Study Guide

#### Vocabulary Review

- efficiency
- machine
- compound machine
- resistance force
- watt
- effort force
- work-energy theorem
- energy
- kinetic energy
- power
- mechanical advantage
- joule
- ideal mechanical advantage
- work

### Section 10-1 Energy and Work

- c
- b
- c
- d
- f
- a
- true
- positive
- true
- decreases
- is constant
- true

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web worked example first we need to identify the values for  $a$ ,  $b$  and  $c$  the coefficients first step make sure the equation is in the format from above  $ax^2 + bx + c = 0$  is what makes it a quadratic therefore  $x^3$  or  $x^7$

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web quadratics carry out the process of completing the square for a quadratic polynomial  $ax^2 + bx + c$  and use a completed square form find the discriminant of a quadratic polynomial  $ax^2 + bx + c$  and use the discriminant solve quadratic equations and quadratic inequalities in one unknown

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web finding the discriminant of a quadratic repeated roots range of solutions problem solving see also explanation from the quadratic formula the roots of the quadratic polynomial  $ax^2 + bx + c = 0$  are given by  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

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web the discriminant for any quadratic equation of the form  $y = ax^2 + bx + c$  is found by the following formula and it provides critical information regarding the nature of the roots solutions of any quadratic equation formula discriminant  $b^2 - 4ac$  f o r m u l a discriminant  $b^2 - 4ac$

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web the discriminant is the part of the quadratic formula underneath the square root symbol  $b^2 - 4ac$  the discriminant tells us whether there are two solutions one solution or no solutions quick review of the quadratic formula the quadratic formula says that  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  for any quadratic equation like  $ax^2 + bx + c = 0$

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web the quadratic formula in terms of the discriminant is  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  example find the discriminant of the quadratic equation  $2x^2 - 3x + 8 = 0$  comparing the equation with  $ax^2 + bx + c = 0$  we get  $a = 2$ ,  $b = -3$  and  $c = 8$  so the discriminant is  $\Delta$  or  $b^2 - 4ac = 3^2 - 4 \cdot 2 \cdot 8 = 9 - 64 = -55$  discriminant of cubic equation

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web mar 1 2022 the quadratic formula  $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$  if the discriminant is positive this means we are taking the square root of a positive number we will have a positive and negative real solution this equation will have two real solutions or  $x$  intercepts

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