 -	transferred to	the book?			,,	
	a. No energ		red.			
	b. potential					
	c. kinetic eid. kinetic ai		nerav			
	u. Killetic ai	id poteritial e	Elloit Force			
	O F	fort Poststyros	Fucción	Resistance Folgram	Passistence Effor Force	
2	2.			-10		
	a. fishing p		mple of a third	-class lever?		
	b. scissors	ole				
	c. pliers					
	d. nutcrack	er				
Modified T	rue/False					
Decide if ea	ch statement is	True of False	e, if it is false o	lrag and drop	the word that	makes the statement true.
False word	Bank(you don'	t use all the	words).			
			words).			
no work	force	input		your work	input work	regular
		input	2	150 	input work	regular
simple	divided by	input 1 joules	2 0 joules	25 joules	size	
simple		input 1 joules	2 0 joules	25 joules	size	
simple 23.	divided by	input 1 joules le is a <u>compo</u>	2 0 joules ound machine	25 joules	size	
simple 23 24.	divided by A wheel and ax	input 1 joules le is a <u>compo</u> an object wl	2 0 joules bund machine then you lift it fo	25 joules rom the floor t	size o a shelf	
simple 23. 24. 25.	divided by A wheel and ax You do work or The force exert	input 1 joules le is a compo an object wheed by a mach	2 0 joules bund machine then you lift it finding is called to	25 joules rom the floor the output force	size o a shelf	
simple 23. 24. 25. 26.	divided by A wheel and ax You do work or The force exert The ideal mech radius of the ax	input 1 joules le is a compo an object wheed by a mach anical advant	2 0 joules bund machine then you lift it for hine is called to	25 joules rom the floor the output force and axle is	size o a shelf e	
simple 23. 24. 25. 26. 27.	divided by A wheel and ax You do work or The force exert The ideal mech radius of the ax	input 1 joules le is a compo an object wheel by a mach anical advantale.	2 0 joules bund machine then you lift it for hine is called to tage of a where of a machine to	25 joules rom the floor to the output force el and axle is to	size o a shelf e	ne wheel <u>times</u> the
simple 23. 24. 25. 26. 27. 28.	divided by A wheel and ax You do work or The force exert The ideal mech radius of the ax The mechanica	input 1 joules le is a compose an object wheel by a mach anical advantale. I advantage of	2 0 joules bund machine then you lift it for hine is called to stage of a whee of a machine to smultiplies dis	25 joules rom the floor the output force and axle is that changes output tance.	size o a shelf e the radius of the radius of the radius of the direction of the	ne wheel <u>times</u> the

____ 21. Steve lifted a book off the floor and set it on a bookshelf . Which type of energy is

