1.	Speed is defined as the	an object m	noves in	a certain	period.
2. \$	Speed that includes direction is called			150 140 130	
3. <i>F</i>	Acceleration includes	positive		120	
	negative and		g	110 NaNO3	
100			solu H20	90	
1. /	A plane flies 3000km from Hawaii to Los A	ingles in 6	Grams of solute per 100 g H ₂ O	80	
ł	nours what is the velocity of the plane? Inc	clude the	Gra	70	
(direction. km km/hr hr km/hr east km/hr v	vest km/hr north		60 50	KO KO
5. L	ook at the graph to the right.	is		40	NaCl
ŗ	olotted on the Y-axis, and	is		30	
ŗ	plotted in the X-axis.			20 VCIO3	2(504)3
				0	0 70 80 90 100
-	is the independe	nt variable		Temperature (20-10
5	since it is plotted on the axis.		A -41-14-		N
S. 1	f you made 7 trips to the grocery over the	weekend,	Activity	that uses gasoline	Number of Liters used
ł	how many liters of gas would have been used?			g the yard	1
			Runnir	ng a generator	5
- 7. H	Hard, shiny, ductile, and a good conductor	of heat and	Driving Driving	to the grocery to Grandma's house	10 150
	Hard, shiny, ductile, and a good conductor electricity would describe a (metal, non-m		Driving Driving	to the grocery	10
6	25 2 3 3 5 4 5 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	etal)	Driving Driving Driving	y to the grocery y to Grandma's house y to West Virginia	10 150 400
6	electricity would describe a (metal, non-m	etal) concerns of u	Driving Driving Driving using nu	to the grocery to Grandma's house to West Virginia	10 150 400
6	electricity would describe a (metal, non-modelectricity would describe a (metal, non-modelectricity would describe a (metal, non-modelectricity would describe a (metal, non-modelectricity) would descri	etal) concerns of u unts of fossil fo	Driving Driving Driving using nu uels requ	to the grocery to Grandma's house to West Virginia	10 150 400
6	electricity would describe a (metal, non-medical) Decide if each of the statements about the a deal with the large amount b prevent the depletion of	etal) concerns of u unts of fossil fu the Ozone lay	Driving Driving Driving using nu uels requ yer.	to the grocery to Grandma's house to West Virginia clear energy is True uired	10 150 400
6	electricity would describe a (metal, non-m Decide if each of the statements about the a deal with the large amou	etal) concerns of units of fossil funithe Ozone lay f carbon dioxid	Driving Driving Driving using nu uels requ yer.	to the grocery to Grandma's house to West Virginia clear energy is True uired	10 150 400
е В. [Decide if each of the statements about the a deal with the large amount the depletion of the statements about the depletion of the statements about the depletion of the	etal) concerns of unts of fossil funts of fossil funts of fossil funts of fossil fossil for carbon dioxides safely.	Driving Driving Driving using nu uels requ yer. de emitte	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air.	10 150 400 or False .
B. [electricity would describe a (metal, non-medical procession) a deal with the large amount of the depletion of the dep	etal) concerns of unts of fossil founts of fossil founts of fossil founts of fossil founts of carbon dioxides safely. s called a(n) _	Driving Driving Driving using nu uels requ yer. de emitte	to the grocery to Grandma's house to West Virginia clear energy is True uired	10 150 400 or False .
B. [Decide if each of the statements about the a deal with the large amount b prevent the depletion of c store the waste products a chemical reaction that releases energy in the control of the contro	etal) concerns of units of fossil funts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. s called a(n) _ c unit to meas	Driving Driving Driving Using nu uels require. de emitte	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air.	10 150 400 or False .
B. [Decide if each of the statements about the a deal with the large amount b prevent the depletion of c reduce the high levels or d store the waste products a chemical reaction that releases energy is what would be the most appropriate metrical a The length of your house	etal) concerns of units of fossil funts of fossil funts of fossil funts of carbon dioxides safely. s called a(n) _ c unit to meas e or a swimmi	Driving Driving Driving Using nu uels require. de emitte	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air.	10 150 400 or False .
3. [3	Decide if each of the statements about the a deal with the large amount to b prevent the depletion of c reduce the high levels on d store the waste products a chemical reaction that releases energy is the would be the most appropriate metrical a The length of a flies leg.	etal) concerns of unts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. s called a(n) _ c unit to meas e or a swimmi	Driving Driving Driving using nu uels requ yer. de emitte	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air. reaction	10 150 400 or False .
6 3. [9. / 10.\	Decide if each of the statements about the a deal with the large amount b prevent the depletion of c reduce the high levels on d store the waste products a chemical reaction that releases energy is What would be the most appropriate metrical a The length of your hous b The length of a flies legalor rode his bike 80 meters in 20 seconds	etal) concerns of unts of fossil funts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. s called a(n) _ c unit to meas e or a swimming, what was his	Driving Driving Driving Using nu uels requirer. de emitte ure: ing pool.	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air. reaction reaction respected:	10 150 400 or False .
63. [33. [33. [34.]	Decide if each of the statements about the a deal with the large amount b prevent the depletion of c reduce the high levels on d store the waste products a chemical reaction that releases energy is What would be the most appropriate metrical a The length of your hous b The length of a flies legalor rode his bike 80 meters in 20 seconds four travel a total of 800 miles to get to you unit	etal) concerns of unts of fossil funts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. s called a(n) _ c unit to meas e or a swimming, what was his	Driving Driving Driving Using nu uels requirer. de emitte ure: ing pool.	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air. reaction reaction respected:	10 150 400 or False .
33. [33. [33. [34.] 34. [34. [34. [34.] 34. [34.] 34. [34. [34. [34.] 34. [34. [34.] 34. [34.] 34. [34. [34.] 34. [34.] 36.]	Decide if each of the statements about the a deal with the large amount b prevent the depletion of c reduce the high levels or d store the waste products of the chemical reaction that releases energy is what would be the most appropriate metrical The length of your house b The length of a flies legal to go travel a total of 800 miles to get to you how long will the trip take? unit m m/hr hr	etal) concerns of unts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. scalled a(n) _cunit to mease or a swimming, what was his ur destination.	Driving Driving Driving Using nu uels requirer. de emitte ure: ing pool.	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air. reaction reaction respected:	10 150 400 or False .
633. [33.] 110.\ 111\ 113.\	Decide if each of the statements about the a deal with the large amount b prevent the depletion of c reduce the high levels on d store the waste products a chemical reaction that releases energy is What would be the most appropriate metrical a The length of your hous b The length of a flies legalor rode his bike 80 meters in 20 seconds four travel a total of 800 miles to get to you unit	etal) concerns of unts of fossil funts of fossil funts of fossil funts of carbon dioxides safely. called a(n) _cunit to mease or a swimming, what was his ur destination.	Driving Driving Driving Using nu uels requirer. de emitte ure: ing pool. s averag Your av	to the grocery to Grandma's house to West Virginia clear energy is True uired ed into the air. reaction reaction respected:	10 150 400 or False .

