:	So	core:	
Chemical a	nd Physical	Properties a	and Changes
Classify the following as	physical or chem	ical by putting an	<b>X</b> .
		Physical	Chemical
Blue color			
Toxicity			
Mass			
Combustion			
Length			
	nysical, put an 'l' ı	next to it; if it is ex	it is chemical, put a 'C' tensive physical, put an
Property	nysical, put an 'l' ı	next to it; if it is ex	The second of th
Property  Melting point	nysical, put an 'l' ı	next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)	nysical, put an 'l' ı	next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite	nysical, put an 'l' ı	next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight		next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite		next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight	m water	next to it; if it is ex	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight  Reacts with a base to for	m water	emical (C) change	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight  Reacts with a base to for	m water	emical (C) change	tensive physical, put an
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight  Reacts with a base to for  Identify the following as particular.  i. Fe (Iron) rusts	m water	emical (C) change	tensive physical, put an C, E, or I?
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight  Reacts with a base to for  Identify the following as particular in the color of t	m water ohysical (P) or che	emical (C) changevi. Tirevii. Foo	tensive physical, put an  C, E, or I?  es.  is inflated  d is digested

	Score:	
Chemical and Phys	ical Properties a	nd Changes
	Answers	
Classify the following as physical or	chemical by putting an >	<b>∢</b> .
	Physical	Chemical
Blue color	X	
Toxicity		X
Mass	Х	
Combustion		X
ength	X	
xt to it. If it is intensive physical, put	an 'I' next to it; if it is ext	ensive physical, put an 'l
xt to it. If it is intensive physical, put	an 'I' next to it; if it is ext	
xt to it. If it is intensive physical, put  Property  Melting point	an 'I' next to it; if it is ext	ensive physical, put an 'l
Property  Melting point  State (solid, liquid, gas)	an 'I' next to it; if it is ext	ensive physical, put an 'l
Property  Melting point State (solid, liquid, gas) Ability to ignite	an 'I' next to it; if it is ext	ensive physical, put an 'l c, E, or I?
Property  Melting point State (solid, liquid, gas) Ability to ignite  Weight	an 'I' next to it; if it is ext	ensive physical, put an 'l C, E, or I?
Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight	an 'I' next to it; if it is ext	ensive physical, put an 'l C, E, or I?
Property  Melting point State (solid, liquid, gas) Ability to ignite  Veight Reacts with a base to form water	an 'I' next to it; if it is extended	ensive physical, put an 'l C, E, or I?
Property  Melting point State (solid, liquid, gas) Ability to ignite  Veight Reacts with a base to form water  dentify the following as physical (P)	an 'I' next to it; if it is extended	ensive physical, put an 'l C, E, or I? I C E C
Property  Melting point State (solid, liquid, gas) Ability to ignite Weight Reacts with a base to form water  Identify the following as physical (P)  i. Fe (Iron) rusts	or chemical (C) changes	ensive physical, put an 'least the second of
Classify the following properties as pext to it. If it is intensive physical, put a Property  Melting point  State (solid, liquid, gas)  Ability to ignite  Weight  Reacts with a base to form water  Identify the following as physical (P) i. Fe (Iron) rusts ii. Alcohol evaporates iii. Ice melts	or chemical (C) changes  _P_vi. Tire is _C_vii. Food	ensive physical, put an 'least the second of

P v. Mixing salt and pepper

\_\_\_\_ x. Two substances are mixed, and light is produced