	com www.examoo.com www.exar	HORE examoo.com www.examoo.com www.
	For F.Sc and Time Allo	CE TEST – 2015 Non-F.Sc. Students wed: 100 Minutes
	com www.examoo.com www.exalota	I MCQs: 100 xamoo.com www.examoo.com www.
(i) (ii	 uctions: Read the instruction on the MCQ Re Choose the single best answer for each Candidates are strictly prohibited fro Signature in the specific columns on 	ach question. m giving any identification mark except Roll No. &
100	COMPULSARY QUESTION FOR IDENTI	FICATION
	What is the color of your question PaA)BLUEB)GREENColor of your question Paper is green. F	RED -ID O O O
corre	sponding to letter 'B' Against 'ID' in your N ctly as shown in the Diagram).	
moo.	com www.examoo.com www.examoo	PHYSICS
100.0		o-efficient is placed in a furnace. When temperature of
	furnace increases the resistance?	P) Increases
	A) Decreases C) Remains Unchanged	B) Increases D) None of above
2.00.0	The following system is equivalent to whi	
		www.examoo.com www.examoo.com www.
	com www.examoo.com www.examoo:	NAND Y
	A) NOR	B) NAND
	C) OR ww.examoo.com www.examoo	D) XOR
3.00.0		cted by tuning the tuning knob of radio tuning the tuning
	knob changes the? A) Inductance	B) Capacitance
	C) Impedance	
4.00.0		e rectifier, the output of the bridge rectifier is?
	A)Full wave DC voltage C) Half wave DC voltage	B)Double frequency AC voltage D) None
5.	In amplitude modulation, the amplitude of	com www.examoo.com www.examoo.com www
	A) The amplitude of the modulating signal	B) The frequency of the modulating signal
6.	C) The sign of the modulating signal As the water falls from the tan, the cross	D) All of the above sectional area should decrease according to?
noo.	A) Bernoulli Equation	B) Venturi Relation
	C) Equation of continuity	D) None
moo.	speed of oxygen:	of hydrogen. Therefore if speed of hydrogen is "x" then
	A) Greater than x	B) The same
000.	C) Less than x	D) Depending upon the pressure of gasses
m oo.	A police motor cycle running at 140 km/h A) Greater than 10 kHz	ar. the apparent frequency heard by the car driver is? B) The siren will not be heard
	C) 10 kHz	D) Less than 10 kHz com
9.00.	The relationship between X and Y in the	following system:
	x ••••••••••••••••••••••••••••••••••••	NAND Y
	COM www.examoo.com www.examoo	B) $y' = x$
	A) $y = x$ C) $y = x'$	B) $y = x$ D) Both B and C
	com www.examoo.com www.examoo	.com www.examoo.com www.examoo.com www

	A) 15 inductors in parallel	B) 15 inductor in parallel		
	(1) 20 is denoted in realized	D) 20 inductor in parallel		
ι.		μF are attached in series. In circuit	<i>Y</i> , <i>L</i> = 100 mH and <i>C</i> =	=10 μ <i>F</i>
		nating frequency f_x and f_y are related		
	$\underline{A} f_x = f_y$	B) $f_x = 0.01 f_y$		
0.0	$C) f_x = 10 f_y$	D) Cannot be determined	www.examoo.com	www.
ю.		he input side 500 turns on the output	side. If rms value of in	put
	voltage are 220V and 5A respecti	CANTINOU.COME TAN H.CARINOU.COM		
	A) 500 watt C) 1440 watt	B)1100 watt D) 50 watt		
0.0	/	te at 9.8m/sec ² . If you instead throw i	t downward then it	
		ving your hand assuming no air resis		
		B) Less than 9.8		
	C) More than 9.8	D) Depending throwing speed	d	
.		n travelling at a speed at a speed of 30		
		ec is X Newton and the force required	d to stop the car in 10 s	ec us
	Y Newton. The difference X and X	-		
		B) 14.4 Kilo Newton		
ю.	C) 4 Kilo Newton A tight wire is clamped at two po	D) 14.4 Mega Newton ints 2m apart. It is plucked near one	end, what are the three	
io.	longest wavelengths produced on		enu, what are the three	www
	0	B) 4m, 2m, 1.33m		
		D) 1m, 0.5m, 0.33m		
j	When using optical fiber in data	transmission, the angle of incidence (D _i of the light siyrce ib	the
	glass fiber should be?			
	A) Less than critical angle	B) Less than angle of refracti		
0.0	0	D) Greater than angle of refra		www.
0.0	1	radii r_a and r_b both concentric with p	0	b then
		rough the sphere A and B is related a	as: www.examoo.com	
	A) Flux through A is greater			
		examoo.com www.examoo.com		
	B) Flux through both sphere is equa			
	B) Flux through both sphere is equaC) Flux through A may be greater of	or less than Q depending on radius		
00.0 00.0 00.0	B) Flux through both sphere is equaC) Flux through A may be greater ofD) Flux through sphere B is greater	or less than Q depending on radius		nd of
00.0 00.0 3.	B) Flux through both sphere is equaC) Flux through A may be greater ofD) Flux through sphere B is greaterA mixture of two gases at constant	or less than Q depending on radius the second	two kinds. The first kin	
00.0 00.0 3.0.0	B) Flux through both sphere is equaC) Flux through A may be greater ofD) Flux through sphere B is greaterA mixture of two gases at constant	or less than Q depending on radius the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass mass m ² and reference of the second molecule has mass mass m ² and reference of the second molecule has mass mass m ² and reference of the second molecule has mass mass m ² and reference of the second molecule has mass m ² and reference of the second molecule has mass m ² and mass m ² and mass m ² and	two kinds. The first kin ms speed c ² . The ratio	
	 B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m¹ and rms speed c¹ and the 	or less than Q depending on radius nt temperature contains molecules if the second molecule has mass m ² and radius	two kinds. The first kin ms speed c ² . The ratio	
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_1}$	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references B) $\frac{m_2}{m_2}$	two kinds. The first kin ms speed c ² . The ratio	
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$	or less than Q depending on radius nt temperature contains molecules if the second molecule has mass m ² and radius	two kinds. The first kin ms speed c ² . The ratio	
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$	The second molecule has mass m ² and r B) $\frac{m_2}{m_1}$	two kinds. The first kin ms speed c ² . The ratio	
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$	The second molecule has mass m ² and r B) $\frac{m_2}{m_1}$	two kinds. The first kin ms speed c ² . The ratio	
	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$	The second molecule has mass m ² and results and molecule has mass m ² and results and molecule has mass m ² and results and molecule has mass m ² and results are as a second molecule has mass m ² are as a second molecule has mass m ² are as a second molecule has mass m ² are as a second molecule has molecule has mass m ² are as a second molecule has molecule h	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^2$ A particle is moving in a straight	The second molecule has mass m ² and results and results are second molecule has mass m ² and results are by $\frac{m_2}{m_1}$. D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where t	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$	The second molecule has mass m ² and radius B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the second molecule has mass m ² and radius and radiu	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
00.0 00.0 00.0 00.0 00.0 00.0 00.0	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^2$ A particle is moving in a straight then acceleration of the particle and A) -8m/sec ²	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
)0.()0.()0.()0.()0.((0.()0.()	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^2$ A particle is moving in a straight then acceleration of the particle and A) -8m/sec ²	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
0 0	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^2$ A particle is moving in a straight then acceleration of the particle and A) -8m/sec ²	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and radius B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the sec is: B) -8m/sec	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
)0.()0.()0.()0.()0.()0.()0.()0.(B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and references and the second molecule has mass m ² and the second molecule has mass m ² and the second molecule has molecule has mass m ² and the second molecule has mol	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass?	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should reparticle	The result of t	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass?	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and radius B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec D) -4m/sec ² er on an object is 9.8 N. What will be B)4kg D) 1 kg main constant if no torque acts upon B) Angular momentum	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass?	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag forces A) 9.8 kg C) 2kg Which of the following should react A) Linear constant C) Momentum	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle a A) $-8m/\sec^2$ C) $-4m/\sec^2$ The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to	The result of the second molecule has mass m ² and results in the second molecule has molec	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag forces A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
(0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1)	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^2$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle a A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at c	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and radius B) $\frac{m_2}{m_1}$ D) None of these D) None of these D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the second s	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
(0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1)	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m^2 and m^2 B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec D) -4m/sec ² er on an object is 9.8 N. What will be B)4kg D) 1 kg main constant if no torque acts upon B) Angular momentum D) Charge o law of conservation of: B) Mass D) Charge centre of earth: B) Maximum	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
(0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1)	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle a A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at c	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and radius B) $\frac{m_2}{m_1}$ D) None of these D) None of these D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the second s	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
(0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1) (0.1)	B) Flux through both sphere is equa C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m^2 and m^2 B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec D) -4m/sec ² er on an object is 9.8 N. What will be B)4kg D) 1 kg main constant if no torque acts upon B) Angular momentum D) Charge o law of conservation of: B) Mass D) Charge centre of earth: B) Maximum	two kinds. The first kin ms speed c ² . The ratio us the time from fixed p the value if its mass? a bofdy:	$\frac{c_1}{c_2}$ is:
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should ren A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero C) Infinite	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and references the second molecule has mass m ² and references and references the second molecule has mass m ² and references and references the second molecule has mass m ² and references the second molecule has molecule h	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag forces A) 9.8 kg C) 2kg Which of the following should rent A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero C) Infinite The wavelength of wave is 5000 A A) U V	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and the second molecule has molecul	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
<pre>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>></pre>	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag forces A) 9.8 kg C) 2kg Which of the following should rent A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero C) Infinite The wavelength of wave is 5000 A A) U V	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and the second molecule has molecul	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:
	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle a A) $-8m/\sec^2$ C) $-4m/\sec^2$ C) $-4m/\sec^2$ C) $2kg$ Which of the following should rend A) $2kg$ C) $2kg$ Which of the following should rend A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero C) Infinite The wavelength of wave is 5000 A A) U. V C) Visible	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m^2 and references and m^2 . B) $\frac{m_2}{m_1}$ D) None of these line with velocity $\mathbf{v} = (4 - \mathbf{t}^2)$ where the fitter 4 sec is: B) -8m/sec D) -4m/sec ² er on an object is 9.8 N. What will be B)4kg D) 1 kg main constant if no torque acts upon B) Angular momentum D) Charge o law of conservation of: B) Mass D) Charge centre of earth: B) Maximum D) Minimum A*. This wave will be in region: B)Radio D) Infrared	two kinds. The first kin ms speed c ² . The ratio	<pre>c₁/c₂ is: point</pre>
	B) Flux through both sphere is equal C) Flux through A may be greater of D) Flux through sphere B is greater A mixture of two gases at constant mass m ¹ and rms speed c ¹ and the A) $\frac{m_1}{m_2}$ C) $\left[\frac{m_1}{m_2}\right]^{\frac{1}{2}}$ A particle is moving in a straight then acceleration of the particle at A) -8m/sec ² C) -4m/sec The maximum value if drag force A) 9.8 kg C) 2kg Which of the following should rent A) Linear constant C) Momentum Rocket propulsion is according to A) Energy C) Momentum The time period of pendulum at of A) Zero C) Infinite The wavelength of wave is 5000 A A) U. V C) Visible Which of the following friction is	by less than Q depending on radius at temperature contains molecules if the second molecule has mass m ² and references and the second molecule has molecul	two kinds. The first kin ms speed c ² . The ratio	$\frac{c_1}{c_2}$ is:

or more past papers visit www.examoo.com

w.examoo.coi	m www.examoo.com	www.examoo.com	www.examoo.com	www.examoo.com	www.examo
					www.examo
	A body absorbs heat at co		-	will be: cxamoo.com	www.examo
	A) Melting point		ling point		www.examo
	C) Evaporation Speed of sound in vacuur		th A and B		www.examo
	A) $332m \text{ sec}^{-1}$		m sec ⁻¹		www.examo
w.examoo.co	C) $0m \sec^{-1}$	www.cxamoo.(D) 35	0m sec ⁻¹		www.examo
	Most ideal gas at room te		www.examoo.com		www.examo
	A) CO_2 C) SO_2	B) NH D) Ha	13 www.examoo.com		www.examo
	When spectrum of hydrog	gen atom is taken in m	agnetic field, some ne	w lines are created. Th	is is
	called: www.examoo.com	www.examoo.com	www.examoo.com		www.examo
	A) Resonance effect		eman's effect		www.examo
30.	C) Stark effect Ball pen functions on the	D) Ele	ectric effect		www.examo
	A)Viscosity		yle's law		www.examo
	C) Gravitational force		rface tension		www.examo
		www.examoo.com	www.examoo.com		www.examo
					www.examo
		For more past papers visit			

For more past papers visit www.examoo.com

o.com

Find all the angles between 0 and 360 degree such that $\sin x = \frac{-1}{2}$? 31. A) 210,330 B) 30,150 C) 30,210 D) 330,150 $\frac{1+\cos x}{2}$, the result is? 32. On simplifying the equation A) $\sin x$ **B**) $\cos x$ C) $\csc x$ D) sec x**Binomial expansion of an expression A gives** $1-8x+24x^2-32x^3-16x^4$. The expression A is given by? 33. A) $(1-2x)^4$ B) $(1-4x)^4$ C) $(1+2x)^4$ D) $(1+4x)^4$ **Differentiating the equation** $(x-1)(x+2)^2$ with respect to x gives? 34. A) 2x(x+2)B) 2(x-1)(x+2)C) 2(x-1) .exame **D**) 3x(x+2) $2^{2x} - 10 + 2^{x+1} + 16 = 0$ gives value of x? 35. **B**) (8, 4) A) (3, 4) **C**) (1, 3) examoo D) (5,9) 36. The area enclosed by a curve $y = \cos x$ and x axis from x = 0 to x =is the same as? B) $\int \frac{1}{2} \sin x dx$ A) $\int \pi \sin x dx$ C) $-\int \frac{\pi}{2} \cos x dx$ D) All of these 37. A complex number $(1+i\sqrt{3})$ can be expresses as? A) $2\cos 30 + i\sin 30$ B) $\cos 60 + i \sin 60$ D) $\sin 30 + i \cos 30$ C) $2(\cos 60 + i \sin 60)$ If matrix $\begin{bmatrix} 0 & 0 \\ 0 \end{bmatrix}$ then the value of the expression $A + A^{-1} = KI$ is? 38. B) -1, 2 A) 1, 2 C) Cannot valid for any value D) 0, 1 **Given that** $y = x^2 \sqrt{2x-1}$ then $\frac{dy}{dx} = \frac{x(2x+2)}{\sqrt{2x-1}}$. Then result of $\int_0^5 \frac{x(2x+2)}{\sqrt{2x-1}}$ are: 39. A) 78 C) 33 D) 36 Which one the valid root of $3x^3 - 8x^2 - 5x + 6$? 40. A) 4 **B**) 3 D) Both A and B C) 8 Find the set of value of m for which expression $2x^2 - mx + 2 = 0$ have real roots? 41. A) $m \leq -4$ **B**) $-4 \le m \le 4$ C) $m \ge 4$ D) None 42. There are 50 students in the class put of these 38 used desktop computers, 16 out of these used laptop. It is noited that five students neither used laptop or computer. The student having both laptop and computer is A. based on the information find out the greatest value of A : A) 36 **B)**4 C) 16 D) 30 43. There are 50 students in the class put of these 38 used desktop computers, 16 out of these used laptop. It is noited that five students neither used laptop or computer. The student having both laptop and computer is A. based on the information find out the greatest value of A : A) 16 B) 8 D) 0 C) 4 44. The slop of the line with inclination 120° is: B) 1 A) 0 D) Underlined C) $-\sqrt{3}$ 45. A line segment whose end points lie on a circle is called the: A) Arc of the circle B) Centre of circle D) Radius of circle C) Chord of circle 46. 2x + 3 < 0 is: A) Inequality B) Equality For more past papers visit www.examoo.com

camoo.c	om www.examoo.com	www.examoo.com www.examoo.com	www.examoo.com	www.examo
	om www.examoo.com	www.examoo.com www.examoo.com		
(amoo.c	- /	D) None		
	The projection of $-2i+3j$			
	A) $\frac{13}{5}$	B) $\frac{13}{4}$		
	C) $\frac{13}{L_2}$ ww.examoo.com	D) 13		
18	40	on contains trigonometric func		
40.	A) At least one	B) At most one		
	C) Exactly one	D) None		
49.		the functions $f(x) = x^2 - x - 2$ is:		
	A) $-\frac{9}{2}$	B) -9⁄4		
	C) -1	D) 0		
50.	$\int \frac{2x-1}{x^2-x-1} dx =$:			
	A) In $(2x-1) + c$	B) $(2x-1)+c$		
	COC) 0 www.examoo.com	www.cxamoo.dD) In $(x^2 - x + 1) + c$ oo.com		
	The period of 5 tan $\frac{x}{3}$ is			
camoo.	A) π	B) 2π		
	C) 3π	$\begin{array}{c} D \\ D \\ d \\ \pi \end{array}$		
52.	The triangle has	important elements:		
	A) 3 C) 5	B) 4		
53.	Find the area between th	e x axis and the curve $y = 4x - x^2$:		
amoo.c	32	www.examoo.com 27		
	(A) $\frac{32}{3}$ www.examoo.com	B) $\frac{27}{4}$		
	C) 14 www.examoo.com	D) <u>45</u>		
	$\frac{C}{3}$ ww.examoo.com	www.examou.com 5 www.examou.com		
54.	Eccentricity is less than 1			
	A) Circle C) Hyperbola	B) Ellipse D) Parabola		
55.		mal to tangent of functions at $x = 0$ will be:		
	A) -1	B) +1		
EC	C) 0 If registivity of substance	D) None	www.examoo.com	
50.	A) Semi-conductor	will be 10 ⁴ . What conductor will be called: B) Super conductor	www.examoo.com	
	C) Conductor	D) Insulator		
57.	Which of the following p	oints is a point of intersection of the curve	$x^2 + y^2 = 8$ and the straig	ght line
	2x - y = 2?	www.cxamoo.com		
	A) -2, 2 C) 0.4, 2.8	B) 2, 2 D) 0.1		
58.	• The straight lines are giv			
	1	x+2. Which of the following statement is c	orrect?	
	A) M and N are parallel	B) M and N are perpendicu	www.examoo.com	
	C) M and N not intersect	D) M and N intersect at mu		
59.	Let the real valued function	on F and G be defined by $2f(x) = 2x+1$ and	$l_{2g(x)=x^2-x}$	
	(A) $2x^2 - x + 1$	B) $2x^2 - 2x + 2$		
	C(C) $2x^2 - 2x + 2^{2}$ (C) $2x^2 - 2x + 2^{2}$	D) $x^2 - 2x + 1$		
60.	The y intercept and the s	lope of the line expressed by $3x - 2y + 6 = 0$?		
	(A) $\frac{3}{-,+3}$	B) $+3, +-$		
	com 2 www.examoo.com	www.examoo.com 2 w.examoo.com		
	$C(C) = \frac{3}{2}, \frac{-3}{2}$	D) -3, -3		
	www.examoo.com			

•.	T •		• • • • • •	1 * *
	In microwave oven, thhe wave energy molecule out of the given molecules we A) SiO ₂	buld absorb maximum energy? B) C ₂ H ₅ OH	in polar molecule, in v	which
		D) None of these		
20.	Which of the following statement rega		t? ww.examoo.com	
	A) Cathode rays can ionize gas			
	B) Cathode ray can possess momentum	abangag		
	C) Cathode rays cannot cause chemical c D) All of these	changes		
3	Ionization energy does not increase?			
0.	A) With small atomic radius of atom	B) Deposition of PbSO ₄ at cat	hode	
	C) In increases in number of electronic s			
4.	Which of the following molecule does	not exhibit tetrahedral arrangen	ent of electron pairs?	
	A) H_2O	B) SiCl ₂		
	C) NH ₃	D) None of these		
5.	8 10			
	A) Heat of reaction	,		
6	C) Heat of fusion	D) Heat of combustion		
6.	In which reaction hydrogen behaves as			
	A) $H_2 + Cl_2 \longrightarrow 2HCl$	B) $C_2H_2CHO + H_2 \longrightarrow 2HCI$		
-	C) $2Na + H_2 \longrightarrow 2NaH$	D) $C_2H + H_2 \longrightarrow C_2H_6$		
7.	J			
	A) 6.02×10^{23} B) C) 6.02×10^{22} D)	3.6×10^{22}		
8.	In an experiment 0.10g of gas found		at standard pressure	The
100.	relative molecular mass is:	o com p, otten meusureu	and a summer of the second sec	
	(1.10)(8.31)(27)	Kr(A)(B)		
	A) $\frac{(113)(013)(21)}{(1.0 \times 10^3)(83.3)}$ B)	$\frac{III}{Kr[C][D]}$		
	$(1.0 \times 10^{\circ})(83.3)$			
	(0.10)(8.31)(27)	(1.10)(8.31)(300)		
	C) $(1.010^{3}10^{23})$	D) $\frac{(1.10)(8.31)(300)}{(1.0 \times 10^{3})(83.1^{-6})}$		
0	Which of the following consist of ato		together by van dar	wall?
	forces?	and molecules and are nelu	together by van der v	7 all 3
	A) H ₂ O	B) CU		
	$C) CO_2$	D) MgO		
0.	/ 8	les will not form hydrogen bon	d with another of the	givon
	molecules?			given
		100.com www.examoo.com		given
	A) NH ₃			given
100.	A) NH ₃ C) CH ₂ – NH ₃	D) CH ₂ CHO		given
1.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among t	D) CH ₂ CHO he following is:		given
1.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the A) Cl ⁻	D) CH ₂ CHO he following is: B) K ⁺		given
	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the A) Cl ⁻ C) Ar	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺²		
	 A) NH₃ C) CH₂ – NH₃ The strongest reducing agent among the strong of the strong o	D) CH ₂ CHO he following is: B) K^+ D) Ca ⁺² c in nature? B) NH.		
2.	 A) NH₃ C) CH₂ – NH₃ The strongest reducing agent among the strong of the strong o	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺²		
2.	 A) NH₃ C) CH₂ – NH₃ The strongest reducing agent among the strong stream of the strong strong stream of the strong stream of the strong strong stream of the strong s	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nit		
2.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strong streducing agent among the strong streducing agent among the strong strength stre	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitr 4 LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ +O ₂		
2.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong the strong of the	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitr $4\text{LiNO}_3 \rightarrow 4 \text{LiO}_2 + 4\text{NO}_2 + \text{O}_2$ $4\text{LiNO}_3 \rightarrow 2 \text{Li}_2\text{O} + 4\text{NO}_2 + \text{O}_2$	rate is heated?	WWW.1 WWW.1 WWW.1 WWW.1 WWW.1 WWW.1 WWW.1
2. 3.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong the strong of the strong the strong of the str	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitr $4\text{LiNO}_3 \rightarrow 4 \text{LiO}_2 + 4\text{NO}_2 + \text{O}_2$ $4\text{LiNO}_3 \rightarrow 2 \text{Li}_2\text{O} + 4\text{NO}_2 + \text{O}_2$	rate is heated?	WWW. WWW. WWW. WWW. WWW. WWW.
2.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitress 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's a	rate is heated?	WWW. WWW. WWW. WWW. WWW. WWW.
2. 3.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's a B) KO ₂	rate is heated?	WWW.1 WWW.1 WWW.1 WWW.1 WWW.1 WWW.1 WWW.1
2. 3. 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitress 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's a	rate is heated?	WWW
2.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's a B) KO ₂	rate is heated?	WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4
2. 3. 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strength of the strong strength of the following hydride is ionic (A) NaH C) CH ₄ (D) Which of the following equation represent (A) 2LiNO ₃ \rightarrow Li ₂ O (B) C) 4 LINO ₃ \rightarrow 2Li ₂ O + 4NO ₂ (D) Which compound of the following is sout O ₂ at the same time? A) Na ₂ O ₂ C) MgO The colour of $[Ti(H_2O)_6]^{3+}$ A) Yellow	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet	rate is heated?	WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4
2. 3. 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strength of the strong strength of the following hydride is ionic (A) NaH C) CH ₄ (D) Which of the following equation represent A) 2LiNO ₃ \rightarrow Li ₂ O (B) C) 4 LINO ₃ \rightarrow 2Li ₂ O + 4NO ₂ (D) Which compound of the following is sout O ₂ at the same time? A) Na ₂ O ₂ C) MgO The colour of $[Ti(H_2O)_6]^{3+}$ A) Yellow C) Green	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitration 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's a B) KO ₂ D) BaO B) Violet D) Orange	rate is heated?	WWW
² 2. ³ 3. ⁴ 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S esents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is?	rate is heated?	WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4 WWW.4
′2. ′3.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strength of the strong strength of the following hydride is ionic (A) NaH C) CH ₄ (D) Which of the following equation represent A) 2LiNO ₃ \rightarrow Li ₂ O (B) C) 4 LINO ₃ \rightarrow 2Li ₂ O + 4NO ₂ (D) Which compound of the following is sout O ₂ at the same time? A) Na ₂ O ₂ C) MgO The colour of $[Ti(H_2O)_6]^{3+}$ A) Yellow C) Green	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is? B) Kr (A)(B)	rate is heated?	WWW
² 2. ² 3. ² 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strend stre	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S esents reaction when Lithium nitrition 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is? B) Kr (A)(B) D) $\frac{Kr(A)(B)}{D}$	rate is heated?	WWW
⁷ 2. ⁷ 3. ⁷ 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S esents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is?	rate is heated?	WWW
² 2. ³ 3. ⁴ 4.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strend stre	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitrest 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is? B) Kr (A)(B) D) $\frac{Kr (A)(B)}{Kr[C][D]}$	cate is heated?	gives
 2. 3. 4. 5. 6. 7. 	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strend of the strong stro	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitration 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is? B) Kr (A)(B) D) $\frac{Kr (A)(B)}{Kr[C][D]}$ c cell is? tow half	rate is heated?	gives
2. 3. 4. 5. 6.	A) NH ₃ C) CH ₂ – NH ₃ The strongest reducing agent among the strongest reducing agent among the strong strend and the strong strend agent among the strong strend agent	D) CH ₂ CHO he following is: B) K ⁺ D) Ca ⁺² c in nature? B) NH ₄ H ₂ S sents reaction when Lithium nitration 4LiNO ₃ \rightarrow 4 LiO ₂ + 4NO ₂ + O ₂ 4LINO ₃ \rightarrow 2 Li ₂ O + 4NO ₂ + O ₂ used in breathing equipment's at B) KO ₂ D) BaO B) Violet D) Orange action is? B) Kr (A)(B) D) $\frac{Kr (A)(B)}{Kr[C][D]}$ c cell is? tow half	cate is heated?	gives

For more past papers visit www.examoo.com

C) To add D) None o 8. In the rea A) Oxidize C) Reduce 79. Tetrahedu A) Auto ca C) Activat 30. The stater A) To incr B) To incr D) To incr D) To incr C) To incr C) To incr A) CH ₄ + C C)CH ₄ + C C)CH ₄ + C C)CH ₄ + C 33. The reacti A) Electro C) Nucleoj 4. The comm A) K ₂ Cr ₂ C C) K ₂ CrO 5. Complete A) Hydrog C) Lithium 6. Which of A) Al ₂ O ₃ C) SiO ₂ 57. Which sta A) Both ha B) Both ar C) Sulphu 9. Which of A) Phosph C) Sulphu 9. Which of A) NaCl, N C) NaCl, N C) Al ₃ (SO					
 C) To add D) None o 8. In the read A) Oxidize C) Reduce 79. Tetrahedu A) Auto ca C) Activat 70. The stater A) To incr B) To incr D) To incr C) To incr D) To incr 71. In the read A) CH₄+ C 72. How many A) 1 73. The reacti A) Electro C) Nucleoj 74. The comm A) K₂Cr₂C 75. Complete A) Hydrog C) Lithium 76. Which of A) Al₂O₃ 77. Which sta A) Both ha B) Both ar C) Sulphun 79. Which of A) Phosph 71. Which of A) Phosph 73. Which of A) Phosph 74. A crystalli A) NaCl, N 75. A crystalli A) NaCl, N 76. A crystalli A) NaCl, N 77. A crystalli A) NaCl, N 78. Which of 79. Which of 71. A crystalli 71. A crystalli 72. A crystalli 73. A crystalli 74. A crystalli 75. A crystalli 76. A crystalli 77. A crystalli					
 D) None o 8. In the real A) Oxidize C) Reduce 79. Tetrahedin A) Auto ca C) Activat 30. The stater A) To incr B) To incr D) To incr D) To incr D) To incr C) To incr D) To incr C) CH4+ C C) Nucleo C) Nucleo C) Nucleo C) Nucleo C) Nucleo C) Nucleo C) K2CrO C) K2CrO C) K2CrO C) K2CrO C) K2CrO C) K2CrO C) SiO2 C) Mich of A) Al2O3 C) SiO2 C) SiO2 Which of A) Al2O3 C) SiO2 C) Nucleo Both at D) Both ex Which of A) Phosph C) Sulphun Sodium hy A) NaCl, N A) K2MnC C) Al3(SO 					
 18. In the real A) Oxidize C) Reduce C) Reduce 19. Tetrahedrer A) Auto cate C) Activat 10. The stater A) To increst A) To increst B) To increst A) To increst D) To increst A) CH4+ C 11. In the read A) CH4+ C 12. How many A) 1 13. The reactine A) Electron C) Nucleon C) Silon C) 14. The comment A) K₂Cr₂C C) K₂CrO2 15. Complete A) Hydrog C) Lithium A) K₂Cr₂C C) Silon C) 16. Which of A) Al₂O₃ C) Silon C) 17. Which stat A) Both art C) Both he D) Both exists A) Phosphere A) Phosphere A) Phosphere A) Phosphere A) Phosphere A) NaCl, N 19. Which of A) NaCl, N 10. A crystallia A) K₂Mn C C) Al₃(SO 		lfww.examoo.com			
A) Oxidize C) Reduce C) Reduce 79. Tetrahedr A) Auto ca C) Activat 30. The stater A) To incr B) To incr D) To incr D) To incr D) To incr C) To incr D) To incr C) CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C) Nucleo C) Nucleo C) Nucleo C) Nucleo C) K ₂ CrO C) SiO ₂ C) SiO ₂ C) SiO ₂ C) SiO ₂ C) SiO ₂ C) Sulphus B) Both ar C) Both he D) Both ex B. Which of A) Phosph C) Sulphus P. NaCl, N C) Al ₃ (SO			www.examoo.com	www.examoo.com	
C) Reduce (9. Tetrahedr A) Auto ca C) Activat (0. The stater A) To incr B) To incr C) To incr D) To incr D) To incr (1. In the read A)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C (2. How many A) 1 C) 3 (3. The reacting A) Electron C) Nucleon (4. The comm A) K2Cr2C (5. Complete A) Hydrog C) Lithium (6. Which of A) Al2O3 C) SiO2 (7. Which statants) B) Both art C) Both has B) Both art C) Both has B) Both art C) Sulphun (9. Which of A) Phosph C) Sulphun (9. Which of A) NaCl, N C) NaCl, N (0. A crystallit A) K2MnC C) Al3(SO		$CI \rightarrow 5 \text{ NaCI} + \text{H}_2\text{O} + \text{B}) \text{B}_0$	+ NaClO ₃ , Chlorine is?	www.examoo.com	
 79. Tetrahedu A) Auto ca C) Activat 70. The stater A) To incr B) To incr D) To incr D) To incr D) To incr 71. In the read A)CH4+ C 72. How many A) 1 C) 3 73. The reacti A) Electro C) Nucleoj 74. The comm A) K₂Cr₂C 75. Complete A) Hydrog C) Lithium 76. Which of A) Al₂O₃ C) SiO₂ 77. Which sta A) Both ha B) Both ar C) Solphus 78. Which of A) Phosph C) Sulphus 79. Which of Sodium hy A) NaCl, N 70. A crystalli A) K₂MnC C) Al₃(SO 	d ^{examoo.com}	D) No	one		
 A) Auto ca C) Activat 7. The stater A) To incr B) To incr D) To incr D) To incr D) To incr D) To incr C) CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C) Nucleo C) Nucleo C) K2CrO C) Nucleo C) Nucleo C) K2CrO SiO2 The comm A) Hydrog C) Lithium C) SiO2 T. Which sta A) Both hat B) Both ar C) Both hat B) Both ar C) Sulphus Sodium hy A) NaCl, N A) K2MnC C) Al3(SO 	al lead added to		www.examoo.com		
 10. The stater A) To incr B) To incr D) To incr D) To incr 11. In the read A)CH4+ C 11. C) 3 13. The reacting A) Electron C) Nucleon C) K₂CrO2 14. The comman A) K₂Cr₂C C) K₂CrO2 15. Complete A) Hydrog C) Lithium A. Mich of A. Al₂O3 C) SiO2 17. Which stat A. Both ha B) Both ar C) Both he D) Both exists and A. Phosph C) Sulphum B. Which of A. A. Phosph C) Sulphum B. Which of A. A. C) NaCl, N C) NaCl, N C. A. Crystallia A) K₂Mn C, Al₃(SO 	atalyst	B) In			
 A) To incr B) To incr C) To incr D) To incr D) To incr C) Charler C C) CH4+ C C) CO C) Nucleop C) Nucleop C) K2CrO2 C) Sulphus B) Both expansion C) Sulphus Sodium hy A) NaCl, N C) NaCl, N C) Al3(SO 			ll of these		
 B) To incruing (C) CH4+ C C) COMPLEC C) Nucleo C) K2CrO2 C) K2CrO2 C) K2CrO2 C) SiO2 S Which of A) Al2O3 C) SiO2 C) SiO2 S Which of A) Al2O3 C) SiO2 S Which of A) Phosph C) Sulphun S Which of Sodium hy A) NaCl, N C) NaCl, N A) K2MnC C) Al3(SO 			reversible reaction is?		
C) To incr D) To incr D) To incr A) In the read A)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C) CH4+ C C) S C) SiO2 C) Nucleof A) Electro C) Nucleof C) K2CrO2 C) Sulphum B) Both at C) SiO2 C) SiO4 C) Sulphum C) Sulphum C) Sulphum C) Sulphum C) Sulphum C) Sulphum C) Sulphum C) NaCl, N C) NaCl, N C) Al ₃ (SO	1	onstant for forward re act in equilibrium	caction		
 in the read A)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)CH4+ C C)SI C)Nucleop C)SiO2 C)Nucleop C)SiO2 C)Nich of A)NaCl, N C)NaCl, N C)NaCl, N C)NaCl, N C)NaCl, N A)K2MnC C)Al3(SO 		ant for both reactions			
A)CH ₄ + C C)CH ₄ + C C)CH ₄ + C C)CH ₄ + C A) 1 C) 3 C) 3 C) 3 C) 1 C) 3 C) 1 C) 3 C) 1 C) 1 C) 1 C) 1 C) 1 C) 1 C) 1 C) 1	COMMITTER CONTRACTOR	ly forward reaction.			
C)CH ₄ + C 2. How many A) 1 C) 3 3. The reacting A) Electron C) Nucleon 4. The common A) K ₂ Cr ₂ C C) K ₂ CrO ₂ 5. Complete A) Hydrog C) Lithium 6. Which of A) Al ₂ O ₃ C) SiO ₂ 57. Which stan A) Both has B) Both ar C) Both has B) Both ar C) Both has B) Both ar C) Sulphun 9. Which of Sodium hy A) NaCl, N C) NaCl, N C) NaCl, N A) K ₂ MnC C) Al ₃ (SO		orine and U.V the p			
 How man (A) 1 (C) 3 The reacti (A) Electro (C) Nucleop The comm (A) K₂Cr₂C (C) K₂CrO₂ Complete (A) Hydrog (C) Lithium Complete (A) Al₂O₃ (C) SiO₂ Which of (A) Al₂O₃ (C) SiO₂ Which sta (A) Both ha (B) Both ar (C) Both ha (D) Both ex Which of (A) Phosph (C) Sulphun Which of (Sodium hy (A) NaCl, N (C) Al₃(SO 	$1^{\bullet} \rightarrow CH_3^{\bullet} + HCl$	B)CH ₄ + Cl [•]	\rightarrow CH ₃ Cl+H [•]		
A) 1 C) 3 3. The reacting A) Electrony C) Nucleopy 4. The common A) K ₂ Cr ₂ C C) K ₂ CrO ₂ 5. Complete A) Hydrogy C) Lithium 6. Which of A) Al ₂ O ₃ C) SiO ₂ 7. Which stands A) Both has B) Both are C) Both hese B. Which of A) Phosphy C) Sulphum 9. Which of sodium hyse A) NaCl, N C) NaCl, N C) NaCl, N C) Al ₃ (SO	$1^{\bullet} \rightarrow CH_3Cl$	D)H• + Cl	$_2 \rightarrow \text{Cl+HCl}$		
 C) 3 3. The reaction (C) Nucleop (C) Nucleop (C) Nucleop (C) K₂CrO₂ 5. Complete (A) Hydrog (C) Lithium (C) SiO₂ 7. Which of (A) Al₂O₃ (C) SiO₂ 7. Which state (C) Both has (C) Both has (C) Both has (C) Both has (C) Sulphun (C) Sulphun (C) Sulphun (C) Sulphun (C) NaCl, N (C) NaCl, N (C) NaCl, N (C) Al₃(SO) 		sible for C ₂ H ₂ Cl ₂ ?			
 The reaction A) Electron C) Nucleon C) Nucleon C) Nucleon A. The common A) K₂Cr₂C C) K₂CrO₂ Complete A) Hydrog C) Lithium Which of A) Al₂O₃ C) SiO₂ Which of A) Al₂O₃ C) SiO₂ Which state A) Both has B) Both art C) Both hes B) Both art C) Both hes B) Both art C) Both hes B) Both art C) Sulphum Which of Sodium hy A) NaCl, N C) NaCl, N C) NaCl, N C) Al₃(SO 		B) 2 D) 4			
A) Electro C) Nucleop 1. The comm A) K ₂ Cr ₂ C C) K ₂ CrO ₂ 5. Complete A) Hydrog C) Lithium 6. Which of A) Al ₂ O ₃ C) SiO ₂ 7. Which sta A) Both ha B) Both ar C) Both ex 8. Which of A) Phosph C) Sulphun 9. Which of sodium hy A) NaCl, N C) NaCl, N O. A crystalli A) K ₂ MnC C) Al ₃ (SO		D) 4 → CH3OH+Br – is b	est described by?		
 C) Nucleop 14. The comm A) K₂Cr₂C C) K₂Cr₀Z 5. Complete A) Hydrog C) Lithium 6. Which of A) Al₂O₃ C) SiO₂ 7. Which state A) Both hat B) Both ar C) Both het D) Both ex 8. Which of A) Phosph C) Sulphun 9. Which of sodium hy A) NaCl, N C) NaCl, N C) Al₃(SO 	phili substitution		ucleophilic substitution b	oimolecular	
 The comm A) K₂Cr₂C C) K₂CrO₂ Complete A) Hydrog C) Lithium Which of A) Al₂O₃ C) SiO₂ Which sta A) Both ha B) Both ar C) Both ha B) Both ar C) Both ha D) Both ex Which of A) Phosph C) Sulphun Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K₂MnC C) Al₃(SO 		nimolecular D) A		www.examoo.com	
 C) K₂CrO. Complete A) Hydrog C) Lithium 6. Which of A) Al₂O₃ C) SiO₂ 7. Which sta A) Both ha B) Both ar C) Both ha B) Both ar C) Both ha D) Both ex 8. Which of A) Phosph C) Sulphui 9. Which of sodium hy A) NaCl, N C) NaCl, N C) Al₃(SO 	non reagent used	in oxidation of alcoh	ols is?cxamoo.com		
 5. Complete A) Hydrog C) Lithium 6. Which of A) Al₂O₃ C) SiO₂ 7. Which sta A) Both ha B) Both ar C) Both ha D) Both ex 8. Which of A) Phosph C) Sulphun 9. Which of sodium hy A) NaCl, N C) NaCl, N C) Al₃(SO 		B) H2			
A) Hydrog C) Lithium 6. Which of A) Al ₂ O ₃ C) SiO ₂ 7. Which sta A) Both ha B) Both ar C) Both ha D) Both ex 8. Which of A) Phosph C) Sulphun 9. Which of sodium hy A) NaCl, N C) NaCl, N O. A crystalli A) K ₂ MnC C) Al ₃ (SO	COM	www.eramoo.com	$_{2}Cr_{2}O_{7} + H_{2}SO_{4}$		
 C) Lithium Which of A) Al₂O₃ C) SiO₂ Which sta A) Both ha B) Both ar C) Both he D) Both ex Which of A) Phosph C) Sulphur Which of sodium hy A) NaCl, N C) NaCl, N A crystalli A) K₂MnC C) Al₃(SO 		s to alkanes is carrie B) Re	ed phosphorous		
 Which of A) Al₂O₃ C) SiO₂ Which state A) Both has B) Both are C) Both has D) Both ex Which of A) Phospheric C) Sulphum Which of sodium hy A) NaCl, N C) NaCl, N A crystallit A) K₂MnC C) Al₃(SO 	n ammonium hydri		oth B and C		
C) SiO ₂ Which sta A) Both ha B) Both ar C) Both he D) Both ex Which of A) Phosph C) Sulphur Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K ₂ MnC C) Al ₃ (SO	<i>.</i>	/	issolved in sodium hydi	roxide?	
 Which sta A) Both ha B) Both ar C) Both ha D) Both ex D) Both ex C) Sulphun C) Sulphun C) Sulphun A) NaCl, N C) NaCl, N C) NaCl, N C) NaCl, N C) NaCl, N C) Al₃(SO 			0		
 A) Both ha B) Both ar C) Both ex D) Both ex D) Both ex C) Sulphui C) Sulphui Sodium hy A) NaCl, N C) NaCl, N C) NaCl, N C) Al₃(SO 	examoo.com	D) N	O ₂		
 B) Both ar C) Both he D) Both ex D) Both ex A) Phosph C) Sulphun 9. Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N C) Al3(SO 	-	gen and sulphur is n	iot correct?		
C) Both he D) Both ex A) Phosph C) Sulphur No. Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K ₂ Mn C) Al ₃ (SO		ls			
 D) Both ex 8. Which of A) Phosph C) Sulphur 9. Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N O. A crystalli A) K₂MnC C) Al₃(SO 	elp in combustion	www.examoo.com			
A) Phosph C) Sulphur 9. Which of sodium hy A) NaCl, N C) N C	hibit allotropic for	rms			
C) Sulphur C) Sulphur Mhich of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K ₂ MnC C) Al ₃ (SO	the following is us	sed as dehydrating a	gent for drying gases?		
 Which of sodium hy A) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K₂MnC C) Al₃(SO 		/	arboxylic acid itric acid		
sodium hy A) NaCl, H C) NaCl, M C) NaCl, M A) K ₂ MnC C) Al ₃ (SO			hen chlorine bubbled l	ess hot concentrate a	aneons
A) NaCl, N C) NaCl, N C) NaCl, N A crystalli A) K ₂ MnC C) Al ₃ (SO				concentrate a	queous
0. A crystalli A) K ₂ MnC C) Al ₃ (SO 100. Com 100. Co	Na ClO3and H2O	B) Na	aClO and H ₂ O		
A) K ₂ MnC C) Al ₃ (SO OO.COM VVV OO.COM VVV OO.COM VVV OO.COM VVV OO.COM VVV OO.COM VVV OO.COM VVV		D) Na		www.examoo.com	
C) Al ₃ (SO			of yellow oil color due t	o its solubility is?	
		D) No	OCrO ₄		
	4)3	www.examoo.cb)10	one ww.examoo.com		
		For more past papers visi			

1moo.co	m www.examoo.com	www.examoo.com	www.examoo.com	www.examoo.com	www.exa
91.	The passage primarily dis	Englis	sh ww.cxamoo.com	www.examoo.com	www.exa
1910.00	A)Operating costs		ployees		
	C) Consumers	WWWW.CAAIIIOO.C	nstruction		
	www.examoo.com	www.examoo.com	www.examoo.com		
92.	The word "it" in the line 4	refers to: moo.com			
	A) Pipeline	B) Oc			
	C) State	D) Vi	lliage		
93.	According to the passage,	84 million gallons of a	oil can travel through t	he nineline each	
amoo.co	A) Day	B)We	6	www.examoo.com	
	C) Month	D) Ye			
94.	The phrease "Resting on"		0		
	A)Consisting of	· · · · · · · · · · · · · · · · · · ·	pported by otected with		
	C) Passing under	D) Pr	olected with		
95.	The author mentions all o	of the following as im	oortant in determining	the piepeline's route	except
	the:		• • • • • • • • • • • • • • • • • • •	THE PART AND COMP	- WHITE CX
	A) Climate		cal vegetation		
	C) Lay of the land	D) Ki	nd of soil and rock		
camoo.c	The weed for 1 of 1	www.examoo.com	www.examoo.com		
96.	The word "undertaken" i		H H M. CAAIIIOO.COIII		
	A) Removed C) Selected		insported tempted		
	m www.examoo.com	www.examoo.com	www.examoo.com		
97.	How many companies sha	ared the costs of contra	acting the pipeline?		
	A) 3	B) 4			
	C) 8	D) 12			
17200.00		www.examoo.com			
ag	The word "nortionlar" in	line 20 is closest in me	aning to.		
98.	The word "particular" in A) Peculiar				
98. 99.	A) PeculiarC) ExceptionalWhich of the following do	B) Sp D) Ec	ecific Jual		
amoo.co amoo.co amoo.co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance 	B) Sp D) Ec etermined what percent l each company owned	ecific jual ntage of the construction		
amoo.co amoo.co amoo.co	 A) Peculiar C) Exceptional Which of the following do consortium would pay? A) How much oil field lance B) How long each company 	B) Sp D) Ec etermined what percent l each company owned y had owned land in the	ecific jual ntage of the construction	on costs each member	
amoo.co amoo.co amoo.co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work 	B) Sp D) Ec etermined what percer l each company owned y had owned land in the ed for each company	ecific pual ntage of the construction oil field	on costs each member	
amoo.co amoo.co amoo.co	 A) Peculiar C) Exceptional Which of the following do consortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith 	B) Sp D) Ec etermined what percer l each company owned y had owned land in the ed for each company	ecific pual ntage of the construction oil field	on costs each member	• of the
99. 2 moo. co 2 moo. co 2 moo. co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weat Which term is used for an another second secon	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company a earth covering that a	ecific pual ntage of the construction oil field any's land lways remains frozen?	on costs each member	• of the
99. 2 moo. co 2 moo. co 2 moo. co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost 	B) Sp D) Ec etermined what percer l each company owned y had owned land in the ed for each company re located on the company re located on the company a earth covering that a B) Ov	ecific pual ntage of the construction oil field ony's land lways remains frozen? vercrowded	on costs each member	• of the
99. 2 moo. co 2 moo. co 2 moo. co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weat Which term is used for an another second secon	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company a earth covering that a	ecific pual ntage of the construction oil field ony's land lways remains frozen? vercrowded	on costs each member	• of the
99. 2 moo. co 2 moo. co 2 moo. co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost 	B) Sp D) Ec etermined what percer l each company owned y had owned land in the ed for each company re located on the company re located on the company a earth covering that a B) Ov	ecific pual ntage of the construction oil field ony's land lways remains frozen? vercrowded	on costs each member	• of the
99. 2 moo. co 2 moo. co 2 moo. co	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer l each company owned y had owned land in the ed for each company re located on the compa nearth covering that a B) Ov D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? Vercrowded ents	on costs each member	• of the
99.	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percent l each company owned y had owned land in the ed for each company re located on the company re located on the company a earth covering that a B) Ov D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	on costs each member	• of the
99.	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	on costs each member	• of the
99. 100.	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? Vercrowded ents		• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	on costs each member	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	on costs each member	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith the second s	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells were Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	 A) Peculiar C) Exceptional Which of the following deconsortium would pay? A) How much oil field lance B) How long each company C) How many people work D) How many oil wells weith Which term is used for an A) Permafrost C) Terrian 	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	A) Peculiar C) Exceptional Which of the following de consortium would pay? A) How much oil field lanc B) How long each company C) How many people work D) How many oil wells wer Which term is used for an A) Permafrost C) Terrian C) Terrian	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field any's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the • • • • • • • • • • • • • • • • • • •
	A) Peculiar C) Exceptional Which of the following de consortium would pay? A) How much oil field lanc B) How long each company C) How many people work D) How many oil wells wer Which term is used for an A) Permafrost C) Terrian C) Terrian	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company n earth covering that a B) Ov D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	• of the
	A) Peculiar C) Exceptional Which of the following de consortium would pay? A) How much oil field lanc B) How long each company C) How many people work D) How many oil wells wer Which term is used for an A) Permafrost C) Terrian C) Terrian	B) Sp D) Ec etermined what percer I each company owned y had owned land in the ed for each company re located on the company re located on the company D) Be	ecific pual ntage of the construction oil field my's land lways remains frozen? vercrowded ents	www.examoo.com on costs each member www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com www.examoo.com	