Grade 06					Mid Year Examination - 2015							Science				
							Answ	er Pap	er - Pa	art I						
01	(1)	$\checkmark$	(2)	$\checkmark$	(3)	×	(4)	×	(5)	$\checkmark$	(6)	×	(7)	×	(8)	$\checkmark$
	(9)	$\checkmark$	(10)	$\checkmark$	$(1 \times 1)$	0 = 10)										
02	(1)	wat	er		(2)	glass		(3)	salt		(4)	britt	tleness	(5)	energy	
	(6)	non	-lumi	nous	(7)	LED 1	bulbs	(8)	ear p	olugs	(9)	bar n	nagnet			
	(10)	bull	os (1:	x 10 =	10)											
03	(1)	1	(2)	4	(3)	3	(4)	2	(5) 3	3	(6)	3	(7)	3		
	(8)	4	(9)	4	(10)	1	(2x)	10 = 20	))							
								Part	- II							
01	(1)	abil	ity to	do wo	rk. (02r	n.)										
01	(2)															
	(2)	(b) Fuels made from buried plants ar						nts and	1 anim	al un	der gi	ound	for a 1	ong 1	time ago	by
		(0)				pressu	-				_	0 01110	101 00 1	0118		, 0
		(c)	-	_	_	Natural		_		` '						
	(3)					uttalan	_		(ł	b)	havii	ng higl	h curren	ts of v	wind. (02	m.)
	(4)								aves, g	eothe					r) (02m.)	
	(5)				acts. (02		<i>-</i>		, 0				`			
02	(1)	Ice,	water	, wate	er vapou	ır or So	lid, liq	uid, ga	ıs (03m.	.)						
	(2)	fres	hwat	er/Ma	arine w	ater/br	ackisl	n water	(03m.)							
	(3)	(a)	for 0	2 corr	ect fact	ors. (02	m.)		(b)	diarrh	ea, ch	olera e	etc., (02r	n.)		
	(4)	As a	a med	ium o	f transp	ort, ga	mes is	water	, as coo	oling a	agents	, for a	gricultu	ral ac	tivities.	etc.
		(021)	n.)													
	(5)	Dra														
	(5)	1100	cıpıtat	ion, S	urface	water, g	ground	l water.	. (03m.)							
03	(1)		_			water, g ourishn					icts)(0	3m.)				
03		Res	piratio	on, mo	otion, n	_	nent, s	ensitiv			icts)(0	3m.)				
03	(1)	Res Plan Ani	pirationts/As mals o	on, mo nimal do loc	otion, n s / Micı omote	ourishn o-orgai plants	nent, s nisms do no	sensitiv (03m.) t locom	rity. (for	r 03 fa	of ani	mal is	limited	_	wth of pl	lants
03	(1) (2) (3)	Res Plan Ani	pirationts/As mals o	on, mo nimal do loc	otion, n s / Micı omote	ourishn o-orgai plants	nent, s nisms do no	sensitiv (03m.) t locom	rity. (for	r 03 fa	of ani	mal is		_	wth of p	lants
03	(1) (2)	Res Plan Ani	pirationts/As mals o	on, mo nimal do loc	otion, n s / Micı omote	ourishn co-organ plants are het	nent, s nisms do no erotro	sensitiv (03m.) t locom phic/F	rity. (for	r 03 fa	of ani	mal is	limited	_	wth of p	ants
03	(1) (2) (3)	Res Plan Ani	pirationts/As mals o	on, mo nimal do loc ed. , A	otion, n s/Micr omote animals	ourishn co-organ plants are het	nent, s nisms do no erotro	ensitiv (03m.) t locom phic/F	rity. (for note, gr Plants a	r 03 fa rowth re auto	of ani otroph	mal is	limited	_	wth of p	ants
03	(1) (2) (3)	Res Plan Ani is un	pirationts / Ar mals on nlimit	on, monimal do loc ed. , A	otion, n s/Micr omote animals	ourishn ro-organ plants are het	nent, s nisms do no erotro	ensitiv (03m.) t locom phic/F	rity. (for note, gr Plants a	r 03 fa	of ani otroph	mal is ic. etc	limited	_	wth of p	ants
03	(1) (2) (3)	Res Plan Ani is un	pirationts/As mals o	on, monimal do loc ed., A	otion, n s / Micr omote / animals	ourishm ro-organ / plants are het	nent, s nisms do no erotro	ensitiv (03m.) t locom phic/F	note, grants a	r 03 farowth are auto-	of ani otroph (0	mal is ic. etc	limited	.)		ants
03	(1) (2) (3)	Res Plan Ani is un	pirationts / A: mals onlimit	on, monimal do loc ed., A	otion, n s/Micr omote animals	ourishm ro-organ / plants are het	nent, s nisms do no erotro	ensitiv (03m.) t locom phic/F	note, grants a	r 03 farowth are auto-	of ani otroph (0	mal is ic. etc	limited	.)	wth of pl	ants
has	(1) (2) (3) (4)	Res Plan Ani is un have (Cat	pirationts / A: mals onlimit	on, monimal do loc ed. , A  (Myn egs e) has no	otion, n s/Micro omote animals ah/Spid (01m.)	ourishm ro-organ / plants are het	nent, s nisms do no erotro Animal / hawk	eensitiv (03m.) t locom phic/F	rity. (for note, gr Plants a worm / C	r 03 farowth are auto-	of ani otroph (0	mal is ic. etc	limited c., (02m th-worm)	(01 ns no w	m.)	lants
has	(1) (2) (3) (4)	Res Plan Ani is un have (Cat	pirationts / A: mals onlimit	on, monimal do loc ed. , A  (Myn egs e)	otion, n s/Micro omote animals ah/Spid (01m.)	ourishm ro-organ / plants are het	nent, s nisms do no erotro Animal / hawk	sensitiv (03m.) t locom phic/I	rity. (for note, gr Plants a worm / C	r 03 farowth are auto-	of ani otroph (0	mal is ic. etc	limited c., (02m th-worm)	(01 ns no w	m.)	lants
has	(1) (2) (3) (4)	Res Plan Ani is un have (Cat	pirationts / A: mals onlimit	on, monimal do loc ed. , A  (Myn egs e) has no	otion, n s/Micro omote animals ah/Spid (01m.)	ourishm ro-organ / plants are het	nent, s nisms do no erotro Animal / hawk	sensitiv (03m.) t locom phic/I / Earth-v	rity. (for note, gr Plants a worm / C	r 03 farowth are auto	of ani otroph (0	mal is ic. etc	limited c., (02m th-worm)	(01 ns no w	m.)	
has	(1) (2) (3) (4)	Res Plan Ani is un have (Cat	pirationts / A: mals onlimit	on, monimal do loc ed. , A  (Myn egs e) has no	otion, n s/Micro omote animals ah/Spid (01m.)	ourishmo-organ / plants are het der / Cat	ment, s nisms do no erotro Animal / hawk (M	sensitiv (03m.) t locom phic/I / Earth-v	worm / C (Mynah gs awk)	r 03 farowth are auto	of ani otroph (0	mal is ic. etc	limited c., (02m th-worm)	(01 ns no w	m.) rings th-worm) has no (Earth-w	legs
has	(1) (2) (3) (4)	Res Plan Ani is un have (Cat	pirationts / A: mals of mals o	on, monimal do loc ed., A  (Myn egs e)  has no (Ca	otion, n s / Micro omote / animals (01m.) horns at)	ourishmo-organ / plants are het der / Cat	ment, s nisms do no erotro Animal / hawk (M	eensitiv (03m.) t locom phic / F	worm / C (Mynah gs awk)	r 03 farowth re auto-	of ani otroph (0	mal is ic. etc	th-worm)	(01 as no w	m.) rings th-worm) has no (Earth-w	legs
ha:	(1) (2) (3) (4) S horr Cattle)	Res Plan Anii is un have (Can	piration ts / A: mals on limit	on, monimal do loc ed. , A  (Myn egs e)  has no (Ca	obtion, n s/Micro omote animals (01m.) horns at)	has a cu	ment, s nisms do no erotro Animal / hawk (M	eensitiv (03m.) t locom phic / F	worm / C (Mynah gs awk) s no a cu (My	r 03 farowth are automated have / Spide	of ani otroph (0 not for er / haw	mal is ic. etc	th-worm)  ha (Spide s legs	(01 as no w r / Ear (01m.	m.) rings th-worm) has no (Earth-w	legs
ha:	(1) (2) (3) (4) (4) S s horr Cattley (5) (1)	Res Plan Anii is un have (Cat	piration ts / A: mals of nlimit  four let / Cattl	on, monimal do loc ed., A  (Myn)  egs e)  has no (Ca	otion, n s / Micro omote / animals ah / Spic  (01m.) horns at)	has a cu (har (02m.)	ment, s nisms do no erotro Animal / hawk (M	eensitiv (03m.) t locom phic / F	rity. (for note, grants a Plants a worm / (Mynah gs nawk) s no a cu (My	r 03 farowth re auto-	of ani otroph (0 not for er / haw	mal is ic. etc	th-worm)  ha (Spide s legs bider)	(01 ns no w r / Ear (01m.	m.) rings th-worm) has no (Earth-v	legs
ha:	(1) (2) (3) (4) S horr Cattle)	Res Plan Anii is un have (Cat	piration ts / A: mals of nlimit  four let / Cattl	on, monimal do loc ed., A  (Myn egs e)  has no (Ca	obtion, n s/Micro omote animals (01m.) horns at)	has a cu (har (02m.)	ment, s nisms do no erotro Animal / hawk (M	eensitiv (03m.) t locom phic / F	worm / C (Mynah gs awk) s no a cu (My	r 03 farowth re auto-	of ani otroph (0 not for er / haw	mal is ic. etc	th-worm)  ha (Spide s legs bider)	(01m.) (01m.)	m.)  rings th-worm)  has no (Earth-w)	legs
ha:	(1) (2) (3) (4) (4) (5) (5) (1) (3)	have (Car	piration ts / A: mals on limit	on, monimal do loc ed. , A  (Myn egs e)  has no (Ca	obtion, n s/Micro omote animals ah/Spid (01m.) horns at)	has a cu (ha r (02m.) 02m.)	ment, s nisms do no erotro Animal / hawk (M	eensitiv (03m.) t locom phic / F	rity. (for note, grants a Plants a worm / (Mynah gs nawk) s no a cu (My	r 03 farowth re auto-	of ani otroph (0 not for er / haw	mal is ic. etc	th-worm)  ha (Spide s legs bider)	(01m.) (01m.)	m.) rings th-worm) has no (Earth-v	legs
ha:	(1) (2) (3) (4) (4) (5) (5) (5)	Ress Plan Anii is un have (Can Sub Fire for c	piration ts / A: mals of nlimit standard four less to / Cattle standard for the standard fo	on, monimal do loc ed., A  (Myn  legs e)  has no (Ca  toxide es emir glow  t diag	otion, n s / Micro omote / animals ah / Spic  (01m.) horns at)  e / Wate at light ( - worm	has a cu (har (02m.) 02m.) 1 (01m.)	ment, s nisms do no erotro Animal / hawk (M purved beawk)	eensitiv (03m.) t locom phic / F	worm / C  (Mynah gs awk)  (2) F (4)	r 03 farowth re auto	of ani otroph  (0 not four / haw  leak	mal is ic. etc	th-worm)  ha (Spide s legs oider)	(01 ns no w r / Ear (01m. m.) linear	m.) rings th-worm) has no (Earth-v)  r (01m.)	legs
ha: ( <b>C</b>	(1) (2) (3) (4) (4) (5) (5) (6)	have (Carl	piration ts / A: mals of nlimit stance to the stance of the correction / il	on, monimal do loc ed., A  (Myn)  Regs e)  has no (Callo and Callo	otion, n s / Micro omote / animals (01m.) horns at)	has a cu (har (02m.) a (01m.) commu	ment, s nisms do no erotro  Animal / hawk  (M  rved beawk) (	eensitiv (03m.) t locom phic/F / Earth- has win ynah / h eak ha 01m.)	worm / C (Mynah  gs awk)  s no a cu (My  (2) F  (4)	r 03 farowth re auto-	of aniotroph  (0  not four / haw  beak  rrect 02	mal is ic. etc	th-worm)  ha (Spide s legs bider)  vers. (02)	(01m.) (01m.) lineary head	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs
ha: (C	(1) (2) (3) (4) (4) (5) (6) (1) (6)	have (Cat	piration ts / A: mals on limit stance to four let / Cattll stance - fly / correction / il	on, monimal do loc ed., A  (Myn)  regs e)  has no (Caracteristics)  toxide es emit glow  t diag lumin	obtion, n s/Micro omote animals ah/Spid (01m.) horns at)	has a cu (ha r (02m.) 02m.) 1 (01m.)	ment, sonisms do no erotro  Animal / hawk  (M  arved beawk) (	ensitiv (03m.) t locom phic/F  / Earth- has win ynah / h eak ha 01m.)	worm / C  (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt	r 03 farowth re auto (Cattle) have / Spide (Spide) for cor (Spide) thesis gram (expression of the signam)	of aniotroph  (0 enot for er / haw  eak  rect 0/ / medi 02m.)	mal is ic. etc	th-worm)  ha (Spide s legs oider)  vers. (02:	(01m.) (01m.) lineary head	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs
ha: (C	(1) (2) (3) (4) (4) (5) (5) (6)	have (Cat	bon diestance - fly/correction/il	on, monimal do loc ed., A  (Myn)  Pags  (Ca)  (aoxide es emir glow  t diag lumin  1.)  North p	obtion, n s / Micro omote / omimals  (01m.) horns at)  e/ Wate it light ( - worm ram. (00 nation / (2) poole / E	has a cu (ha r (02m.) 02m.) 1 (01m.) 3m.) commu	ment, sonisms do no erotro  Animal / hawk  (M  arved beawk) (	ensitiv (03m.) t locom phic/F  / Earth- has win ynah / h eak ha 01m.)	worm / C  (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt	r 03 farowth re auto (Cattle) have / Spide (Spide) for cor (Spide) thesis gram (expression of the signam)	of aniotroph  (0  not four / haw  beak  rrect 02	mal is ic. etc	th-worm)  ha (Spide s legs oider)  vers. (02:	(01m.) (01m.) lineary head	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs
ha: (C	(1) (2) (3) (4) (4) (5) (6) (1) (6)	have (Carls)  Car Sub Fire  for (Ca) (a) (c)	bon diestance - fly/correction/il	on, monimal do loc ed., A (Myn gs e) has no (Ca doxide es emit glow t diag lumin a.)	obtion, n s / Micro omote / animals (01m.) horns at) e / Wate it light ( - worm (2) poole / E ection ((6)	has a cu (ha r (02m.) 02m.) a (01m.) 3m.) commu correct 3 - Sout	(Marved beawk) (	sensitiv (03m.) t locom phic / F / Earth- has win, ynah / h eak ha 01m.)	worm / C (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt (b)	r 03 farowth re auto	of aniotroph  (0  not for er / haw  eak  rect 02  / medi 02m.)  Compa	mal is ic. etc.  Im.)  Ir legs  k / Ear  (Sp.  2 answ.  cal act.  ass (02)	th-worm)  ha (Spide s legs pider)  vers. (02) arrov  tivities (3) Po m.)	(01m.) (01m.) lineary head	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs
	(1) (2) (3) (4) (4) (5) (6) (1) (4)	have (Car Sub Fire Visi iron (a) (c) (d)	bon di stance - fly/ correction/il (01mm A-N) to fir Whe	on, monimal do loc ed., A (Myn egs e) has no (Ca doxide es emirglow t diag lumin l.)	cotion, no s / Micro omote / M	has a cu (ha r (02m.) 02m.) 1 (01m.) 3m.) commu	(Marved beawk) (	sensitiv (03m.) t locom phic / F / Earth- has win, ynah / h eak ha 01m.)	worm / C (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt (b)	r 03 farowth re auto	of aniotroph  (0  not for er / haw  eak  rect 02  / medi 02m.)  Compa	mal is ic. etc. etc. etc. ham.)  lir legs k / Eart.  ham.(Sp. 2 answ. etc. ass (02) etc. etc. etc. etc. etc. etc. etc. etc.	th-worm)  has (Spide s legs bider)  vers. (02)  arrow tivities (3) Pom.)	(01m.) (01m.) lineary headetc., (cles (0	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs vorm)
ha: (C	(1) (2) (3) (4) (4) (5) (6) (1) (6)	have (Car Sub Fire Visi iron (a) (c) (d)	bon diestance - fly/correction/il	on, monimal do loc ed., A (Myn egs e) has no (Ca doxide es emirglow t diag lumin l.)	cotion, no s / Micro omote / M	has a cu (ha r (02m.) 02m.) a (01m.) 3m.) commu correct 3 - Sout	(Marved beawk) (	sensitiv (03m.) t locom phic / F / Earth- has win, ynah / h eak ha 01m.)	worm / C (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt (b)	r 03 farowth re auto	of aniotroph  (0  not for er / haw  eak  rect 02  / medi 02m.)  Compa	mal is ic. etc. etc. etc. ham.)  lir legs k / Eart.  ham.(Sp. 2 answ. etc. ass (02) etc. etc. etc. etc. etc. etc. etc. etc.	th-worm)  ha (Spide s legs pider)  vers. (02) arrov  tivities (3) Po m.)	(01m.) (01m.) linear whead etc., (01es (00)	m.)  rings th-worm)  has no (Earth-v)  r (01m.) d (01m.) 05m.) 01m.)	legs vorm
ha: (C	(1) (2) (3) (4) (4) (5) (6) (1) (4)	have (Car Sub Fire Visi iron (a) (c) (d)	bon di stance - fly/ correction/il (01mm A-N) to fir Whe	on, monimal do loc ed., A (Myn egs e) has no (Ca doxide es emirglow t diag lumin l.)	cotion, no s / Micro omote / M	has a cu (ha r (02m.) 02m.) a (01m.) 3m.) commu correct 3 - Sout	(Marved beawk) (	sensitiv (03m.) t locom phic / F / Earth- has win, ynah / h eak ha 01m.)	worm / C (Mynah  gs awk)  s no a ct (My  (2) F  (4)  cotosynt (b)	r 03 farowth re auto	of aniotroph  (0  not for er / haw  eak  rect 02  / medi 02m.)  Compa	mal is ic. etc. etc. etc. ham.)  lir legs k / Eart.  ham.(Sp. 2 answ. etc. ass (02) etc. etc. etc. etc. etc. etc. etc. etc.	th-worm)  ha (Spide s legs oider)  vers. (02) arrov  tivities e (3) Po m.) . (02m.)  Marks	(01m.) (01m.) linear whead etc., ( les (0	m.)  rings th-worm)  has no (Earth-w)  r (01m.) d (01m.)	legs vorm 40 60