#### 1 iii Science

# Multiple Choice Questions (MCQs) (for 1st Term)

CLASS: III
SUBJECT: Science

## <u>Chapter – Living and Non Living</u>

Question	1)	Which of these can feel		( ) <b>(</b> ) ( ) ( )	4 N L III - 4 A
Question	2)	(a) doll ( ) Fish breathe through its	(b) snake ( )	(c) football ( )	(d) balloon ( )
Question	3)	(a) nose ( ) Which of the following d	(b) mouth ( ) lo not move?	(c) gills ( )	(d) tail ( )
Question	<i>1</i> )	(a) chair ( ) Which of the following p	(b) man ( )	(c) woman ( )	(d) dog ( )
Question	·	(a) plant ( ) Which of the following g	(b) dog ( )	(c) cat ( )	(d) man ( )
	·	(a) hen ( )	(b) duck ( )	(c) pigeon ( )	(d) cat ( )
Question	·	Which of the following la (a) snake ( )	ays eggs? (b) tiger ( )	(c) cow ( )	(d) bear ( )
Question	7)	Fish move through its (a) wings ( )	(b) legs ( )	(c) fins ( )	(d) gills ( )
Question	8)	Which of the following g (a) seeds ( )	rows into a tree (b) fruit ( )	(c) leaf ( )	(d) root ( )
Question	9)	Living things get energy	from		
Question	10)	(a) food ( ) Which of the following p	(b) water ( ) lant shows movement w	(c) soil ( ) hen it is touched?	(d) plants ( )
Ougstion	44)	(a) touch-me-not ( )	(b) hibiscus ( )	(c) neem ( )	(d) tulsi ( )
Question	11)	Insects breathe through (a) air holes ( )	(b) stomata ( )	(c) lungs ( )	(d) gills ( )
Question	12)	Plants breathe through	. ,		
Question	13)	(a) air holes ( ) Insects feel the changes	(b) stomata ( ) s around them through th	(c) lungs ( ) neir	(d) gills ( )
Question	,	(a) feelers ( ) Which of the following is	(b) legs ( )	(c) skin ( )	(d) head ( )
	,	(a) car ( )	(b) scooter ( )	(c) girl ( )	(d) pencil box ( )
Question	,	Which of the following is (a) girl ( )	(b) boy ( )	(c) plant ( )	(d) chair ( )
Question	16)	Snakes use their (a) legs ( )	to move (b) wings ( )	(c) bodies ( )	(d) tail ( )
Question	17)	Birds use their	to move		
Question	18)	(a) legs ( ) Pups grow into	(b) wings ( )	(c) bodies ( )	(d) tail ( )
Question	19)	(a) dogs ( ) A lion eats	(b) cats ( )	(c) birds ( )	(d) cow ( )
Question	20)	(a) fruits ( ) What a plant cannot do	(b) vegetables ( )	(c) seeds ( )	(d) other animals ( )
Question		(a) make food ( )	(b) reproduce ( ) ving things do not have s	(c) breathe ( )	(d) move ( )
	,	(a) dog ( )	(b) cat ( )	(c) plant ( )	(d) man ( )
Question	22)	Humans breathe throug (a) nose ( )	h their (b) mouth ( )	(c) tongue ( )	(d) ear ( )
Question	23)	Energy from food helps (a) grow ( )	living things to (b) move ( )	(c) keep them healthy (	) (d) all of these ( )
Question	24)	What does a living thing	need all the time?		
Question	25)	(a) air ( ) Plants have very small I	(b) bread ( ) holes on their leaves call	(c) fruit ( ) ed	(d) vegetable ( )
Quodilon	_0,	(a) gills ( )	(b) fins ( )	(c) wings ( )	(d) stomata ( )
		<u>c</u>	Chapter – The Hu	man Body	
Question	1)	Who controls all the boo	dy parts?		
Question	,	(a) brain ( )	(b) stomach ( ) s of the body keep comin	(c) lungs ( )	(d) kidneys ( )
	·	(a) blood ( )	(b) oxygen ( )	(c) carbon-dioxide ( )	
Question	3)	The brain and nerves m (a) nervous system ( )	ake up our (b) digestive system()	(c) circulatory system (	) (d) skeletal system ( )
Question	4)	Different organs together (a) organ system ( )	er make an (b)skin()	(c) muscles ( )	(d) brain ( )
Question	5)	The frame work of bone (a) skeleton ( )		(c) kidney ( )	(d) lungs ( )
Question	6)	How many bones are th	ere in our body?		
Question	7)	(a) 206 ( ) The soft parts of our boo		(c) 219 ( )	(d) 375 ( )
		(a) muscles ( )	(b) hones ( )	(c) heart ( )	(d) blood ( )

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Question 8)	The process of breaking (a) excretion ( ) (		imple pieces is called (c) digestion ( )	(d) circulation ( )			
Question 9)	The that takes t	he food from the mouth	to the stomach.				
Question 10)	The takes food			(d) lungs ( )			
Question 11)	The blood flows through p	pipes called	(c) heart ( )	(d) lungs ( )			
Question 12)	(a) blood vessels ( ) ( Blood is pumped through	out our body by the	(c) food pipe ( )	(d) wind pipe ( )			
Question 13)	(a) heart ( ) ( The heart, blood and blood	od vessels make up the	)	(d) stomach ( )			
Question 14)	(a) circulatory system () ( The nose, windpipe and I		(c) excretory system ( )	(d) skeletal system ( )			
Question 15)	(a) excretory system ( ) ( We inhale air through our		) (c) nervous system (	) (d) skeletal system (			
Question 16)	Which system removes the	ne waste material from	(c) ear ( ) our body?	(d) eyes ( )			
Question 17)	(a) excretory ( ) ( The kidney throw out	b) nervous ( ) from the body?	(c) circulatory ( )	(d) skeletal ( )			
Question 18)	(a) urine ( ) ( Intestines are the part of	b) blood ( )	(c) oxygen ( )	(d) water ( )			
Question 19)	(a) digestive ( ) ( Which of the following are	b) circulatory ( )	(c) excretory ( )	(d) nervous ( )			
Question 20)	(a) mouth ( ) (	b) nose ( )	(c) stomach ( )	(d) lungs ( )			
,		b) nose ( )	(c) ear ( )	(d) skin ( )			
Question 21)		b) respiratory ( )	(c) nervous ( )	(d) skeletal ( )			
Question 22)		b) 6 ( )	(c) 9 ( )	(d) 10 ( )			
Question 23)	We smell through our (a) nose ( ) (	b) mouth ( )	(c) ears ( )	(d) skin ( )			
Question 24)	Seeing, hearing, smelling (a) sense ( ) (	b) organs ( )	(c) emotions ( )	(d) thinking ( )			
Question 25)	The food we eat is digest	ed through our b) nervous ( )	system.	(d) circulatory ( )			
				(4) 5.1.54.415.3			
	<u>Top</u>	<u>ic – The Respira</u>	atory system				
Question 1)	The lungs are	air hags in our chest					
,	(a) 2 (	b) 3	(c) 4	(d) 5			
Question 2)		b) exhalation	(c) digestion	(d) excretion			
Question 3)		b) windpipe	(c) foodpipe	(d) ear			
Question 4)	The oxygen is used to ge (a) digested (	et energy from the b) undigested					
Question 5)			(c) protective	(d) junk			
Question 6)	(a) blood (	back to the lungs by th	(c) protective ne (c) urine	(d) junk (d) oxygen			
	The process of pushing the	back to the lungs by th b) food he air out of lungs is cal	ne (c) urine lled the	(d) oxygen			
Question 7)	The process of pushing the (a) exhalation ( The breathing is a part of	back to the lungs by the b) food he air out of lungs is calb) digestion	(c) urine lled the (c) excretion	(d) oxygen (d) reproduction			
Question 7) Question 8)	The process of pushing the (a) exhalation (a) the breathing is a part of (a) respiration (but we need energy to	back to the lungs by the b) food he air out of lungs is call b) digestion b) circulation	(c) urine lled the (c) excretion (c) digestion	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li></ul>			
,	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (b) We should breathe	back to the lungs by the bold by food the air out of lungs is call by digestion by circulation by move air	(c) urine lled the (c) excretion (c) digestion (c) live	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li><li>(d) all of these</li></ul>			
Question 8)	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (c) We should breathe (c) fresh (c) Dirty air is said to be	back to the lungs by the bold he air out of lungs is called be air out of lungs by the lungs is called by lungs is called by lungs by the lungs is called by lungs by the lungs by the lungs is called by lungs by the lung	(c) urine lled the (c) excretion (c) digestion (c) live (c) stale	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li><li>(d) all of these</li><li>(d) polluted</li></ul>			
Question 8) Question 9)	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (c) We should breathe (c) fresh (c) Dirty air is said to be (a) polluted (c) When we breathe polluted	back to the lungs by the bold he air out of lungs is call bold digestion  b) circulation  b) move air b) impure  b) fresh d air the substances ge	(c) urine lled the (c) excretion (c) digestion (c) live (c) stale (c) pure et into our body.	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li><li>(d) all of these</li><li>(d) polluted</li><li>(d) all of these</li></ul>			
Question 8) Question 9) Question 10)	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (c) We should breathe (c) fresh (c) polluted (c) polluted (c) harmful (c) Polluted air cause disease	back to the lungs by the bold he air out of lungs is call bold digestion  b) circulation  b) move air  b) impure  b) fresh d air the substances gelb) useful es, particularly in the sy	(c) urine lled the (c) excretion  (c) digestion  (c) live  (c) stale  (c) pure et into our body. (c) both (a) and (b) ystem	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li><li>(d) all of these</li><li>(d) polluted</li><li>(d) all of these</li><li>(d) none of these</li></ul>			
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Question 8) Question 9) Question 10) Question 11) Question 12)	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (c) We should breathe (c) fresh (c) Dirty air is said to be (a) polluted (b) when we breathe polluted (c) harmful (c) Polluted air cause diseases (a) respiratory (c) Polluted air affects our luited (c) exhalation (c) exhalation (c) exhalation (d) exhalation (d) exhalation (d) exhalation (e) exhalation (e) exhalation (d) exhalation (e)	back to the lungs by the bold he air out of lungs is call be digestion  b) circulation  b) move air  b) impure  b) fresh d air the substances ge be useful es, particularly in the symbol circulatory ngs resulting in b) sneezing	(c) urine lled the (c) excretion  (c) digestion  (c) live  (c) stale  (c) pure et into our body. (c) both (a) and (b) ystem	<ul><li>(d) oxygen</li><li>(d) reproduction</li><li>(d) excretion</li><li>(d) all of these</li><li>(d) polluted</li><li>(d) all of these</li><li>(d) none of these</li></ul>			
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Question 8) Question 9) Question 10) Question 11) Question 12) Question 13) Question 14) Question 15)	The process of pushing the (a) exhalation (a) exhalation (b) The breathing is a part of (a) respiration (b) We need energy to (a) grow (c) We should breathe (c) fresh (c) Dirty air is said to be (a) polluted (c) When we breathe polluted (c) harmful (c) Polluted air cause disease (a) respiratory (c) Polluted air affects our lunce (a) coughing (c) Attacks of a dangerous lunce (a) asthma (c) During diwali air can get (c) (a) colours (c)	back to the lungs by the b) food he air out of lungs is call b) digestion b) circulation b) move air b) impure b) fresh d air the substances ge b) useful es, particularly in the syb) circulatory ngs resulting in b) sneezing ung disease known as b) inhalation very heavily polluted be b) firecrackers	(c) urine lled the (c) excretion  (c) digestion  (c) live  (c) stale  (c) pure et into our body. (c) both (a) and (b) ystem (c) excretory  (c) breathing problem  (c) exhalation	(d) oxygen (d) reproduction (d) excretion (d) all of these (d) polluted (d) all of these (d) none of these (d) nervous (d) all of these			
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Question 8) Question 9) Question 10) Question 11) Question 12) Question 13) Question 14) Question 15) Question 16)	The process of pushing the (a) exhalation (a) respiration (by eneed energy to (a) grow (c) We should breathe (a) fresh (c) Dirty air is said to be (a) polluted (c) When we breathe polluted (c) harmful (c) Polluted air cause diseases (a) respiratory (c) Polluted air affects our lunce (a) coughing (c) Attacks of a dangerous lunce (a) asthma (c) During diwali air can get (c) (a) colours (c) Colours (c) What should we do when (a) wear proper cloth (c) The respiratory system colours (c) The respiratory system colours (c) Colours (c) What should we do when (d) wear proper cloth (c) The respiratory system colours (d) Colours (d) Colours (d) What should we do when (d) Wear proper cloth (d) The respiratory system colours (d)	back to the lungs by the boly food he air out of lungs is call boly digestion boly circulation boly move air boly impure boly fresh do air the substances get boly useful es, particularly in the sybly circulatory in the sybly circulatory in the sybly sneezing and disease known as boly inhalation overy heavily polluted be boly firecrackers see people suffer from boly asthmation we feel cold? boly eat ice-cream onsists of by windpipe	(c) urine lled the (c) excretion  (c) digestion  (c) live (c) stale (c) pure et into our body. (c) both (a) and (b) ystem (c) excretory  (c) breathing problem  (c) exhalation ecause of (c) sounds  (c) typhoid	(d) oxygen (d) reproduction (d) excretion (d) all of these (d) polluted (d) all of these (d) none of these (d) nervous (d) all of these (d) none of these (d) all of these (d) all of these (d) all of these (d) all of these			

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Question 20)	(a) cold	from one person to anot (b) asthma		(d) all of these
Question 21)	Lungs can be affected by (a) hearing senses	oy our (b) posture	(c) seeing	(d) none of these
Question 22)	We exhale	(b) nitragen	(a) bydragan	(d) autobur
Question 23)	(a) carbon dioxide Posture means how you (a) stand	(b) nitrogen J (b) sit	<ul><li>(c) hydrogen</li><li>(c) both (a) and (b)</li></ul>	<ul><li>(d) sulphur</li><li>(d) none of these</li></ul>
Question 24)	` '	osture will help you bette (b) smell		(d) hear
Question 25)	The symptoms of cold in (a) cough	` '	(c) soar throat	(d) all of these
	., 0	<u>Chapter – E</u>	, ,	· /
Question 1)	Birds fly with their	(h) la ma	(a) <b>f</b> : a	(a) b = ab :
Question 2)	(a) wings Birds have	(b) legs	(c) fins	(d) body
Question 3)	(a) feathers Birds' bodies are shape		(c) feet	(d) all of these
Question 4)	(a) aeroplane Birds have or	(b) train n their bodies	(c) car	(d) motorbike
•	(a) feathers	(b) muscles	(c) bones	(d) none of these
Question 5)	Birds have kin		(a) 4F	(4) 20
Question 6)	(a) 3 These type of feathers I		(c) 15	(d) 20
Question 7)	These feathers cover a	•	(c) flight feathers	(d) all of these
Question 8)	(a) down These feathers help a b	(b) body oird to fly	(c) flight	(d) all of these
Question 9)	(a) down can not fly	(b) body	(c) flight	(d) all of these
Question 10)	(a) ostrich can fly	(b) pigeon	(c) cuckoo	(d) sparrow
Question 11)	(a) ostrich	(b) emu hen they have to lay ego	(c) kiwi	(d) pigeon
,	(a) nests	(b) house	(c) burrow	(d) shed
Question 12)	(a) woodpecker	le in a tree trunk with its (b) pigeon	(c) sparrow	(d) penguin
Question 13)	bird weaves (a) weaver	grass to make a nest (b) woodpecker	(c) pigeon	(d) sparrow
Question 14)	The baby birds grow ins	side the		
Question 15)	(a) eggs Which is the largest bird		(c) pupa	(d) cupboard
Question 16)	(a) ostrich Birds do not have teeth.		(c) pigeon	(d) emu
Question 17)	(a) beaks Eagles eat the	(b) tongue	(c) muscles	(d) all of these
Question 18)		(b) grass hich are suitable for thei	(c) seeds reating habits	(d) fruits
Question 19)	(a) claws Which of the following is	(b) beaks	(c) both (a) and (b)	(d) none of these
Question 20)	(a) sparrow Which of the following h	(b) hawk	(c) vulture	(d) eagle
Question 21)	(a) ostrich Which of the following h	(b) duck	(c) parrot	(d) crane
ŕ	(a) duck	(b) pelican	(c) parrot	(d) sparrow
Question 22)	Which one of the followi	(b) penguin	(c) ostrich	(d) all of these
Question 23)	Which bird makes 'caw (a) crow	(b) pigeon	(c) cuckoo	(d) owl
Question 24)	Claws of flesh- eating b (a) talons	(b) palms	(c) toes	(d) all of these
Question 25)	Birds like kingfishers ea (a) fish	t (b) fruit	(c) vegetable	(d) bread