06.12.2019	EV	Mark: 50				
STD: VIII		GSV				1hr
1. Reproduction is oft	types.	a) Many	<mark>b) Two</mark>	c) Thre	e d) One	
2. An example of asexual rep	roduction is	·				
a) Hydra	b) Amoeba		c) Starfish		d) All the abov	<mark>re</mark>
3 fertilisation takes pla	ce outside the fe	emale body.				
<mark>a) External</mark>	b) Internal		c) Outside		d) Inside	
4. Fertilisation is completed	with of ov	ulation. a) 12	Hrs b) 18	8 Hrs	c) 24 Hrs	d) 48 Hrs
5. In, external fertilisat	ion takes place i	n water.				
a) Frogs	b) Cat		c) Dog		d) None of the	above
6. The release of eggs and sp	erms into the w	ater is known a	s			
a) Spaning	b) Spauning		<mark>c) Spawning</mark>	5	d) Spanning	
7. Zygote is a diploid cell res	ulting from the f	fusion of	_ haploid gam	etes.		
<mark>a) Two</mark>	b) One		c) Three		d) Four	
8. At the time the baby is act	ually born, there	e are mill	ion cells.			
a) 100	b) 300		<mark>c) 200</mark>		d) 50	
9. Human beings remain	even in emb	ryonic stage.				
a) Invertebrates	<mark>b) Vertebrate</mark>	<mark>S</mark>	c) Both (a) 8	& (b)	d) None of the	above
10. Zygote is a cell.	<mark>a) Eukaryotic</mark>	b) Proka	ryotic c)	Bacteria	d) None of	f the above
11. A child's brain is dependa	ant on					
a) Gases	b) Diet of the	mother	c) Environm	ent of Uter	rus <mark>d) All t</mark>	<mark>he above</mark>
12. The mood or emotions of	f the mother det	ermines the de	velopment of _			
<mark>a) Brain</mark>	b) Kidney		c) Liver		d) Eyes	
13. Babies within the womb	are mostly foun	d				
a) Playing	b) Sleeping		c) Jumping		d) None of the	above
14. The first bone cell develo	ps between	·				
a) 40 - 48 days	b) 45 – 48 day	ys	c) 46 and 48	<mark>3 days</mark>	d) 41 and 50 d	lays
15. Heart beat during the 6 th	week is	<mark>a) 125 bpm</mark>	b) 175 bpm	c) 180 ł	opm d) 100	bpm
16. A cheese like coating on l	baby's body is ca	alled				
a) Vernic	<mark>b) Vernix</mark>		c) Vornix		d) Varnic	
17. Siamebe fighting fish is the	he best example	offer	tilisation.			
<mark>a) External</mark>	b) Internal		c) Both (a) &	<u> </u>	d) None of the	above
18 pairs are identic	al. a) Het	terozygous	<mark>b) Homozyg</mark>	<mark>jous</mark>	c) Diploid	d) Haploid
19. In humans, fertilisation t	akes place in the	e tube.				
a) Fallopian	b) Exocrine		c) Uterus tu	be	d) None of the	above
20. Which is not an example	of internal ferti	isation?	a) Dog	b) Hum	an <mark>c) Carp</mark>	d) Hen
21. The force of attraction th	at exists betwee	en similar molec	cules is called .			
a) Adhesive force	b) Electrostat	ic force	c) Magnetic	force	d) Cohesive for	<mark>rce</mark>
22. The process in which a m	natter changes fi	om solid to liqu	uid by heating	is called	-	
a) Boiling	b) Melting		c) Condensa	ition	d) Sublimation	1
23. Which of the following is	an example of r	nonoatomic ele	ment?			
a) Copper (Cu)	b) Hydrogen	(H ₂)	c) Nitrogen	(N_2)	d) Oxygen (O ₂))
24. Which of the following m	ethod is used to	separate a mix	ture of sand a	nd saw dus	t?	
a) Magnetic separation					d) Distillation	
25. Which of the following is		-				
a) Sodium	b) Antimony		c) Carbon		d) Copper	
26. What is the chemical sym		a) Pb	b) Fo		c) Mg	d) Aℓ

27. Which of the following no	n-metals is used in medicines a	nd photography	?			
a) Nitrogen	a) Nitrogen b) Sulphur c) Hydrogen			<mark>d) Iodine</mark>		
28. The change of matter from	n gas to liquid on cooling is call	ed as				
a) Condensation	<mark>nsation</mark> b) Boiling		1	d) Sublimation		
29. Which of the following is t	th <mark>e major m</mark> etal present in Bras	ss and Bronze?				
a) Iron b) Copper c) Nickel				d) Aluminium		
30. Homogeneous mixture of	two or more metals or a non-m	ietal is called	·			
a) Metalloids	b) Compounds	<mark>c) Alloys</mark>		d) Metallurgy		
31. Which of the following me	etals is used in aircrafts and aut	omobiles?				
a) Iron	<mark>b) Aluminium</mark>	c) Magn <mark>esium</mark>		d) Copper		
32. Which of the following gas	s is used in aerated drinks?	a) CO ₂	b) (O_2 c) H_2 d) N_2	2	
33. Which of the following is a	a sublimating solid?					
a) Chalk powder	b) Sand	c) Carbon		d) Camphor		
34. Which of the following is a	an element?					
<mark>a) Silver</mark>	b) Sodium Chloride	c) Water		d) Ammonia		
35. Intermolecular space is le	ast in a) Liquid	<mark>b) Solid</mark>	c) Gas	d) Both a and o	2	
36. Sulphur is an example for						
a) Monoatomic	b) Diatomic	c) Triatomic		d) Polyatomic		
37. Which of the following is u	used to separate immiscible liq	uids?				
a) Distillation flask b) Filter paper		c) Separating funnel		d) Conical flask		
38. The temperature at which	a liquid changes to solid on co	oling is called as		<u>_</u> .		
a) Boiling point	b) Melting point	c) Sublimating point		d) Freezing point		
39. The symbol for sodium is	a) S	b) So	<mark>c) Na</mark>	d) Si		
40. Which of the following is a	an alloy of iron?					
a) Magnalium	b) Stainless steel	c) Bronze		d) Monel metal		
41. Basically the business is d	ivided into types.	<mark>a) 7</mark>	b) 5	c) 6	d) 8	
42. Communication is the act	of sending information via spec	ech, writing and				
a) Notes	b) Pictures	<mark>c) Visuals</mark>		d) None		
43. Which business involves of						
a) Service b) Merchandising		c) Manufacturing		d) None		
44. Email, whatsapp comes un	nder type of communicat	tion.				
a) Verbal	b) Visual	c) Written		d) None		
45. This type of document rec	cords only cash transactions.					
a) Voucher b) Cash memo		c) Receipt		d) Invoice		
46. The document in support	of a business transaction is	·				
a) Cash memo	<mark>b) Voucher</mark>	c) Invoice		d) Bill		
47. The final agreement of bo	oth the parties is called as	·				
a) Offer				d) Acceptance		
48 and Acceptance are	the bases of a contract.					
<mark>a) Offer</mark>	b) Contract	c) Money		d) Faith		
49. Which system manages th	e financial activities of a busine	ess?				
a) Business b) Offer		c) Acceptance		d) Accounting		
50. The concept of document	is defined by					
a) Taylor	b) Adam Smith	<mark>c) Suzanne Brie</mark>	et	d) Henry		