

o which can be a			-	
Q. Which of the following processes is essentian [a] Conduction [b] Even protein [a] [a]	I to the water cycle?	· _	7,	
[a] Conduction [b] Evaporation [c] Ex	foliation [d] Denudation	. [	1 .	
The William of the Control of the Co	•	·		
1. The Winnipeg Floodway was created to			/	7.9
[a] Provide irrigation for farmland outside [b] Direct floodwater around Winnipeg	e Winnipeg			
[c] Provide a recreation facility to attract	tourists			
[d] Provide a transportation route around	a shallow area of the Red River	r	1	
· · · · · · · · · · · · · · · · · · ·			1	
12.	The picture at the left is a go	od		
	illustration of which of the	,		
	following features?			
	[a] Alluvial fan		٠.	
			*	
	[b] Talus slope			
	F-3 A.C.		: ga	
	[c] Mass wastage			
	[d] Hamada		 F	,
			· L	4
13. Which of the following is not ass	vaciated with wind erosion ?			
. Which of the following is not ass	ociated with wind crosion:			***
[a] Loess [b] Barchan [c]	Seif Dune [d] Striations.		· · · [	1
Life was a consequence of				-
14: Which of the following features i [a] Stacks [b] Erratics [c] A		sion ?	ri in	
		• •	L	J
15. These features are common in delta	areas:	<del>-</del> : -, .		
[a] Atolls [b] Levees [c] Stal	actites [d] Rapids .	• • •	[	]
16. River deltas are generally				
[a] Salty and infertile	[b] Fertile and dry		: •	
[c] Moist and fertile	[d] Wet and infertile.	• • •	[	]
17. Which of the features listed below	is not trained of a limestance		12	
[a] Flowstone [b] Curtain [c]	Wadi - Idi Stalaomite	ve ?	г	7
	[-]	•	• 1	J
8. Swallow holes are features of	100			
[a] Tundra bogs [b] Mountain g	laciers [c] Ocean trenches [d	] Sedimentary rock	· [[ ]	1
$\mathcal{A}\mathcal{G}$ Loess, a fertile soil, is the creation		•	·	
[a] Water erosion [b] Wind erosion	on [c] Glaciation [d] Modern	n man	. [ ]	J .
20 Glacial abrasion takes place		· · · · ·		-
[a] On the sides where two glaciers	s slide past each other		•	
[b] On the top between the ice and	the wind	·		
[c] Only at the forward edge of the	glacier		• • • • • • •	
[d] Between the bottom of the glac	ier and the surface over which i	t is passing .	[	]
21. Which of the following physical feat	ures have nothing in common su	ith the others?	•	
[a] Striations [b] Moraines [c] I	Brgs [d] Cirques	ini nie onicis!	. f	1
	6- f-1 1	-	· L	A

22				[a] cirque [b] horn [c] hamada [d] alluvial fan	left illustrates a (an			]	
	-	The illustrati	on below	to be used in answ	vering questions 23	-25			
				Y Y	71 41	N.			
				RIU	ER				, 4 6 7
	23	In reference deposition li [a] W	to the ri kely to o [b] X	scur!	ve, at which point is	s sediment	*: 1 * ! •	-	٠.
		At which po	int is ma [b]	ss wastage most lik X [c] Y	[d] Z	•		· [	]
	25.	The safest p	lace to b [b] X	uild a cabin would [c] Y	be at [d] Z.			ſ	1
·	<i>2</i> 6.	Coastal ero	sion is th	e creator of this fe [b] Lagoon	ature: [c] Atoll	[d] Loess.		. [	1
	<b>a7</b> .	[a] Silis, (	likes , m	t may leave behind oraines [b] Morai Eskers, Drumlins	nes, Ribbon Lakes, [d] Drumlins, 1	, Tombolos Eskers , Dikes	: : •	. [	1 3
· «	28 d	ourboars are	ns , the v called		e flash floods from o	occasional	12. 1		المن المنافقة المنافقة الم
	. ^	[a] Levees		[b] Wadis	[c] Playas	[d] Hamadas	S .	. [	] *.
		[m] andmitter	[D] TATO	tante [c] Cirque.	ermeable rock layer		•	₹ §[ ]	
<b>ت</b> :	70 . V	Which of the outh stage of [a] Gorge	a river?	g landforms or feat Vaterfall [c] Flood	ures are we unlikely		•	[	
		r			·. · ·		·. ·		

<b>3</b> 97.	In the diagram at the left, at po		ra:
Source	river's age, which of the followmore likely to find?	wing are you ino	ie ·
	[a] Oxbow lake		
	[b] Delta	•	-
Sea	[c] Pothole		
	[d] Gorge		l l
32. Which of the following depends ma [a] Lagoons [b] Cirques [c] S		•	
33. Soil creep and landslides are variation [a] Soil movement [b] Chemical	ons of decomposition [c] Soil conserva	ition [d] Soil ty	pe [ ]
34. When the drainage system of a rive spreading out like the veins on a leaf	er has one deep trench with smalle , the drainage system is called	r trenches	11
[a] Radial [b] Dendritic [c] D	Diurnal [d] Trellis	• • .	[ ]
35. A river moves sand and gravel alon	or in which of the following ways?	<b>j</b>	. 3.
[a] Solution [b] Suspension	[c] Saltation [d] Abrasion.	•	[ ]
	The second secon		ě'
36. At every stage in the river course [a] in solution [b] in suspe			
[c] in bounce/ hop fashion [d] b		• • .	[ ]
		-	
	of land from which water drains		
into a river	15 113		·
[a] Delta		:	
[b] Drainag			
[c] Aquifer			. [. ]
[d] Erg .	· · · · · · · · · · · · · · · · · · ·	• •	. • • • • •
38. Which of the following processes is out of land?			
[a] Wind [b] Ocean currents	[c] Frost shatter [d] Chemic	al weathering.	· L J
	at the left illustrates which of		. I.
	g landforms?		
[a] Esker [b] Drumlin			± *
[c] Cirque			
[d] Erg			[ ]
40 Which of the following features is a	ssociated with alpine glaciation?		. ]
[a] Lateral moraine [b] Arête	[c] Esker [d] Erg	•	[ ]
4. Chemical weathering is the main age	nt in the production of		* 1 <u></u> . 1
[a] Basalt [b] Clays	[c] Salt [d] S	Scree .	. [ ]
	entropy of the control of the contro	and the second s	and the second s
•			

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