1) what with moon part to operately often node effections C) Many 4) responsibilità In which you the walls was developed . 4) 1991 H 1960 criber. c) 140) and In which you the LAIR was steveloped? S 0 1991 D 1966 03 (98) 9) 1910 1) Bevert & a mixture of a) Bendopment of Sensor 5) owdprott & operations 9 only a 8) what are the applications of eyeling ordinisticator b) agic of evering code, update, cecuity, monitoring, loggings b) only ownly code, security c) only updates, loggins a) water word the above > 1) What are the Responsibles of system engineer I createry the philipsin code at Executing time of occubing the platform code at own on general the players to be at technolog time painting a) None of these

10) What is the difference Wo Dowops of SR-t.

5) Development.

6) Eurobionaly.

c) operations

d) all of the above.

3) to hat is the use of operation system b) purhoper bort / workflow I what are the Responsibilities of Durgs Engineer a) General Enfracture, continuos Integration used to communicate only with applications all sell the the above used to commune cets on only with handwork both (a) & (b) & (c) used to communicatebehandware & applications 1) abbrevation of see 6) side Reliable ingineur of site relable engineer d) sets pelasticky engineer c) size ectrable engineer togget other che

@ which of the following is not a wenefit of : automation in Develops o @ implants manual Errors ~ @ Enably argone to patorm tosly @ Enobles speed Reliability and consistency (1) None of the above. (5) which of the following team gets providy in DOVOPS @ operational team 10 Development team () + 8BV (D) None 6) which of the following is the popular scripfing (9) DEVOPS gan language of Devops? extension of -Jalla, Python, HAML, ett @ QA (anothy ass 10 Agile 9) SRE and devoes engineers can share 10 water fall (A) some difficult for principles 1 Worse (13) some principles () None (3) SRE is viewed as How sens plande bother seemely

6 Continuous testing
6 Continuous delivery and mentioning
All of the above 3) Which of the following is the popular Scripting language of (d) C# (b) pythou 2 December to an extenden of -@ JAVA Der ops ? @ QA

B Agile

Waterfull (a) Continuous Integration (d) None of the above

3) The cloud platform which are not used for Dorops	
mystementation?	
a Crongle cloud	
(b) JBM	
@ MRuoroft Azzure	
@ Amazone web Services. Ans. (B)	
(3) Which of the following is not a benefit of automation	
Pa Davops?	
@ Implants Manual errors	
Dévables anyone to perform tarks.	
Enabler speed, notrablety and Constitutionery.	
D) None of the above. Am: (a).	

Who is responsible for the creation platforms code numing?

System Administrator

System Engineer

Derops Engineer

H). Site reliable engineers

And Option (2).

1. Release of software in Post-DerOps world can be made faster through: a) Agile 6) Waterfall c) Iterative d) DerOps. Ans. (1) 2). Which one of the following feehniques makes DevOps a successful methodology to develop & deliver software? 1) Devops enable you to organize your teams around your organizational mission. 2). Devops enables you to create your software with built-in quality & monitoring 3) Devops enables you to quickly identify, fix & learn from emors 4) AU above choices Ans (4) 3). On a Devops, larger scale services & companies nequies which of the following other than idential server? configuration monitoring tools configuration management tools 3). Bot None of above Ans (2) Bah 81 & 2. 4). Who is involved in QA / Development work in Derops ? 1). System Engineer System Administratos Site reliable enquiers 4). Now of the above. Ans (2)

*	which of the filming is the popular Scriping language of cleaves?
4)	Prom
0)	HLM) C++ Ans: AB
4	Devaps is an exman of -
A) B) C)	Agile Nune of the above
	Ans: 13.
*	Which of the following from got priviley in deveps
	A) operational team B) development team C) but A J B
	D) None of above Ans: C.

		1
+	what are key component of devels?	
(A)	Concincus Toring Concincus Toring Concincus delineary of Monthving. All of the abone	
	Ans: D.	