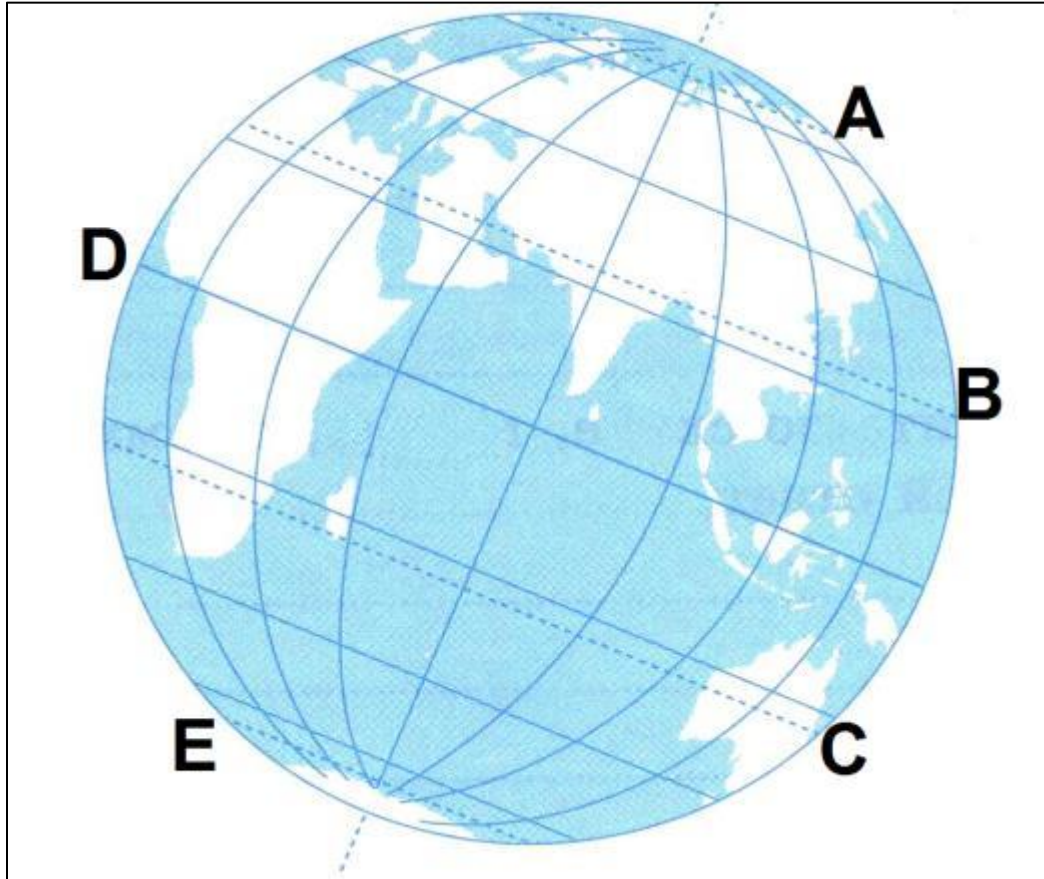


Milliy sertifikat savollar tahlili (8-qism, amaliy mashg'ulotlar)

Rasmda qaysi harf bilan belgilangan parallelda 22-dekabr kuni bir sutka davomida Quyosh botmaydi?



A) C
C) B

B) E
D) A

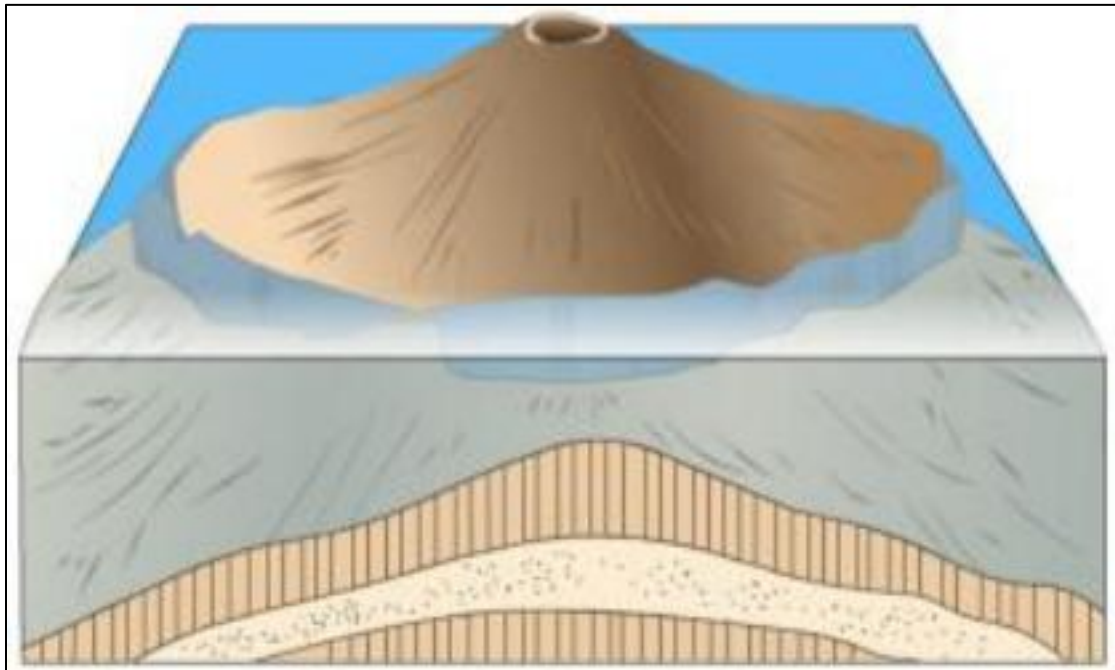
Rasmdagi holat quyidagi qaysi geografik obyekt uchun xos?



A) Dekan yassitog'ligi
C) Kamchatka yarimoroli

B) Meksika tog'ligi
D) Viktoriya sharsharasi

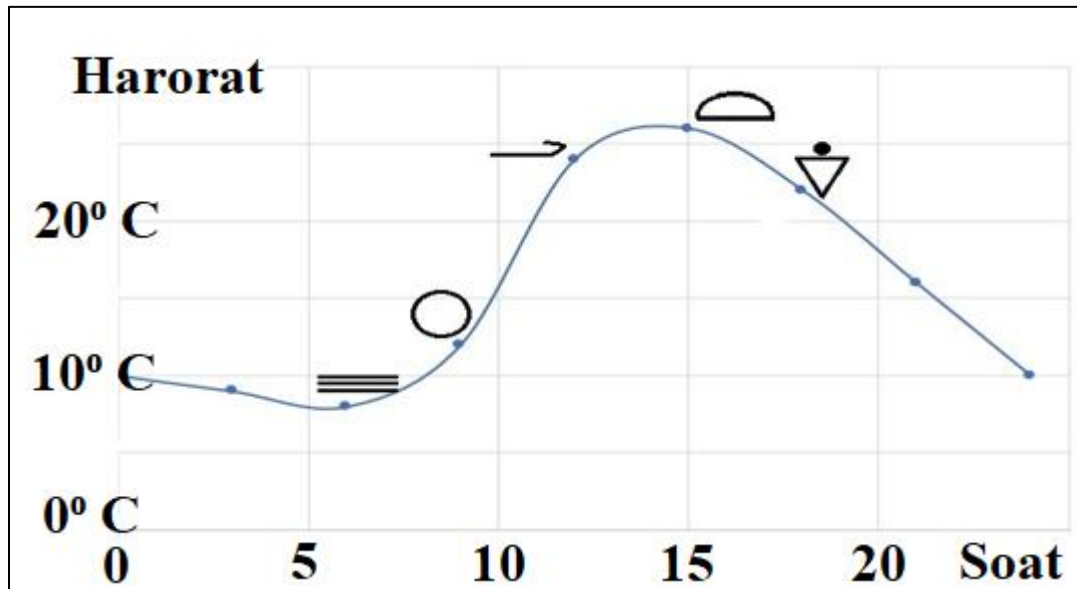
Quyidagi qaysi orol vujudga kelishiga ko'ra rasmda tasvirlangan tipga xos emas?



A) Gavayi
C) Mariana

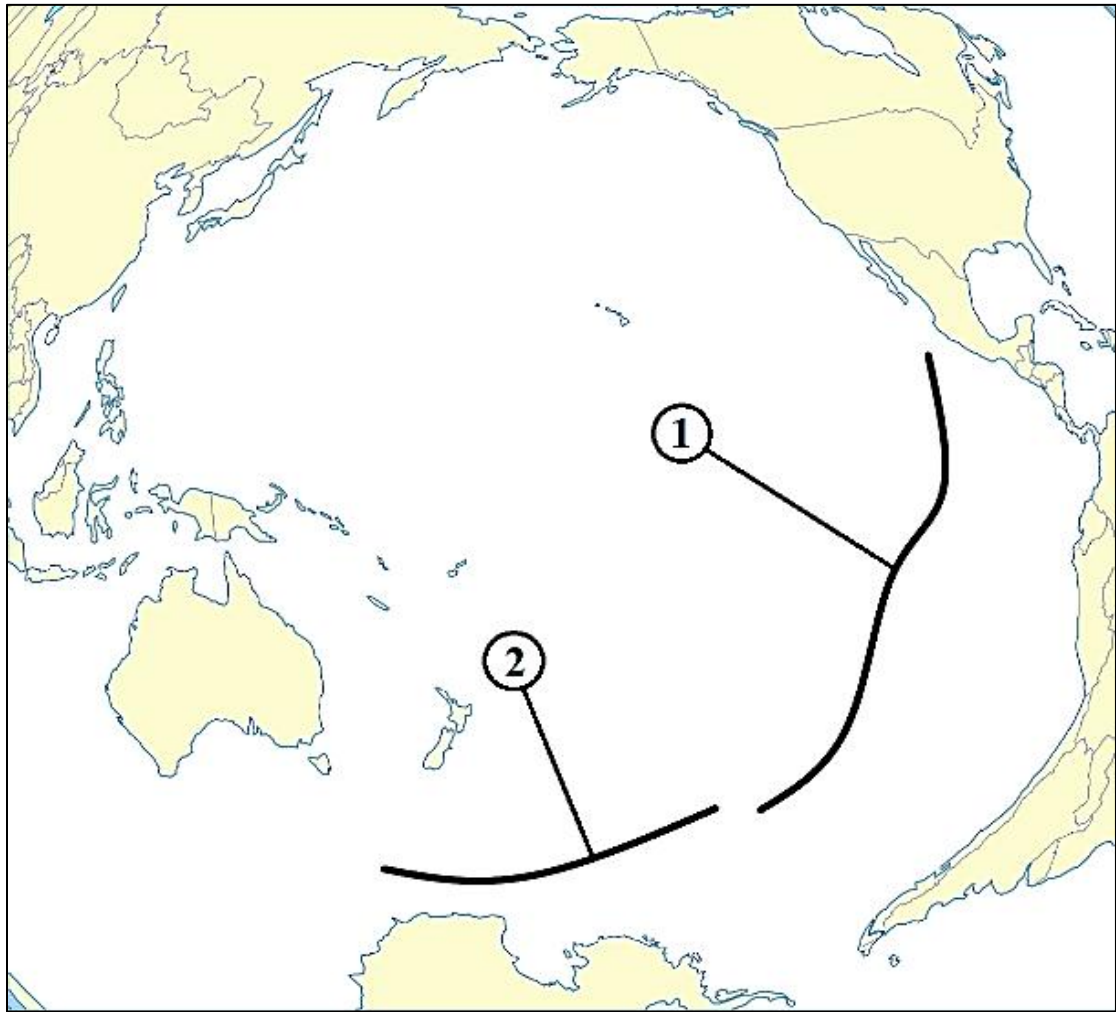
B) Tasmaniya
D) Pasxa

Quyidagi grafikdan foydalanib, soat 12:00 dagi havo harorati va atmosfera hodisasini aniqlang.



- A) +20°C, shabada
- B) +21°C, shamol
- C) +24°C, patsimon bulut
- D) +18°C, qat-qat bulut

Quyidagi xarita-sxemada 1 va 2 raqamlari bilan qaysi suvosti ko'tarilmalari ko'rsatilgan?

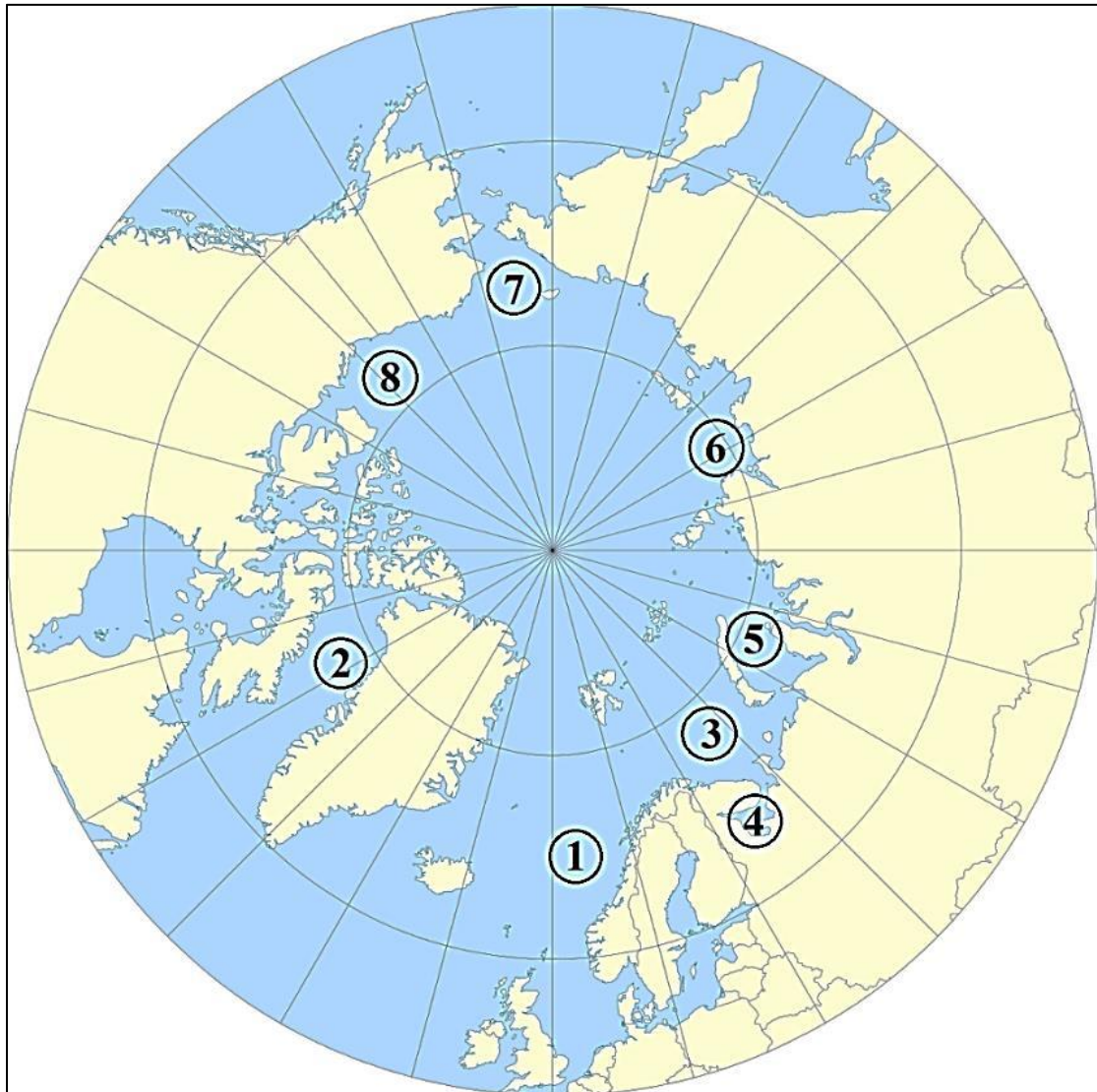


- A) Janubiy Tinch okean va Sharqiy Tinch okean
- B) Bellinsgauzen va G'arbiy Tinch okean
- C) Janubiy va Shimoli-sharqiy Tinch okean
- D) Avstraliya-Antarktida va Sharqiy Tinch okean

Islandiyadagi geyzerlardan birining grifonidan otilib chiqayotgan suvning harorati $+93^{\circ}\text{C}$ bo'lsa, bu suv qancha chuqurlikdan otilib chiqayotganligini aniqlang.

- A) 2818,2 m
- B) 2182,8 m
- C) 8128,2 m
- D) 2188,2 m

Baliq ko‘p ovlanadigan va suvo‘tlar yig‘ib olinadigan dengizlar rasmda qaysi raqamlar bilan ko‘rsatilgan?



A) 1, 5, 6

B) 1, 3, 4

C) 2, 7, 8

D) 3, 5, 6

Quyidagi ma'lumotlar asosida Eyler-Venn diagrammasiga mos keladigan to'g'ri javobni toping.

I	<i>Mis</i>	
II	nikel	a) bronza
III	alyuminiy	b) latun
IV	qalayi	c) duralyuminiy
V	rux	d) melxior

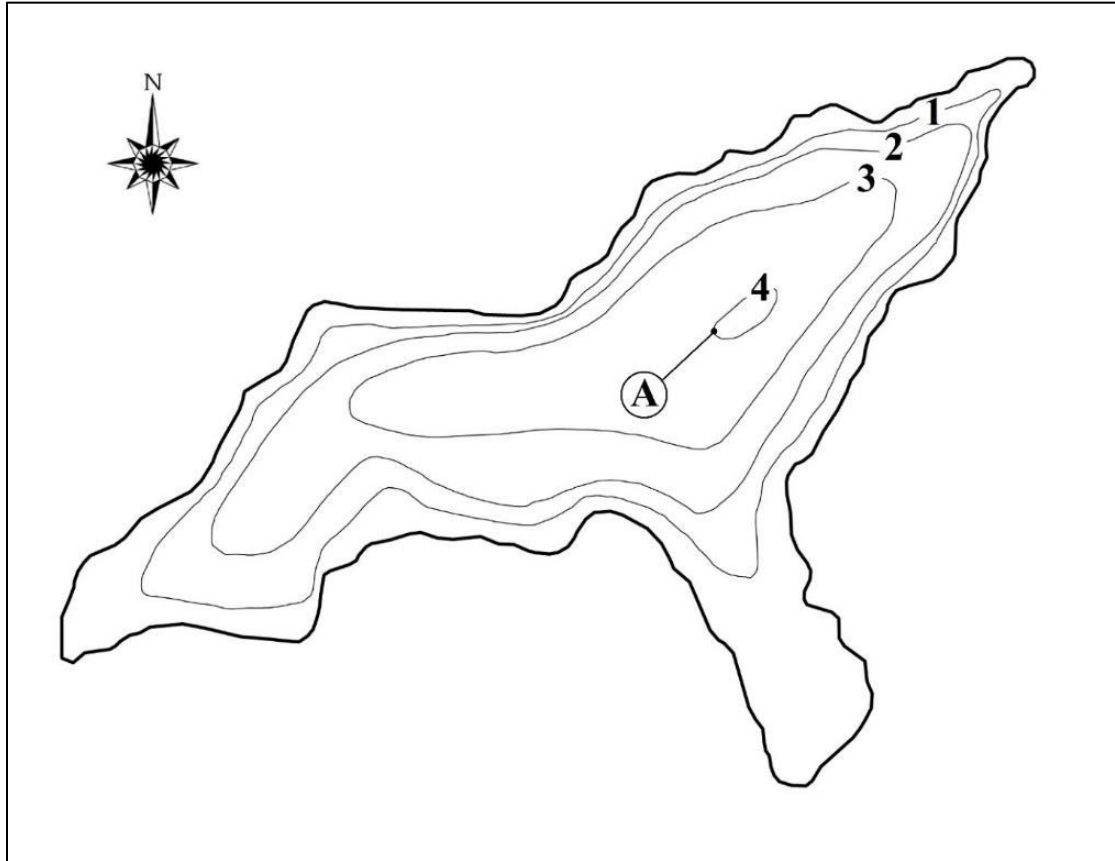
A)

B)

C)

D)

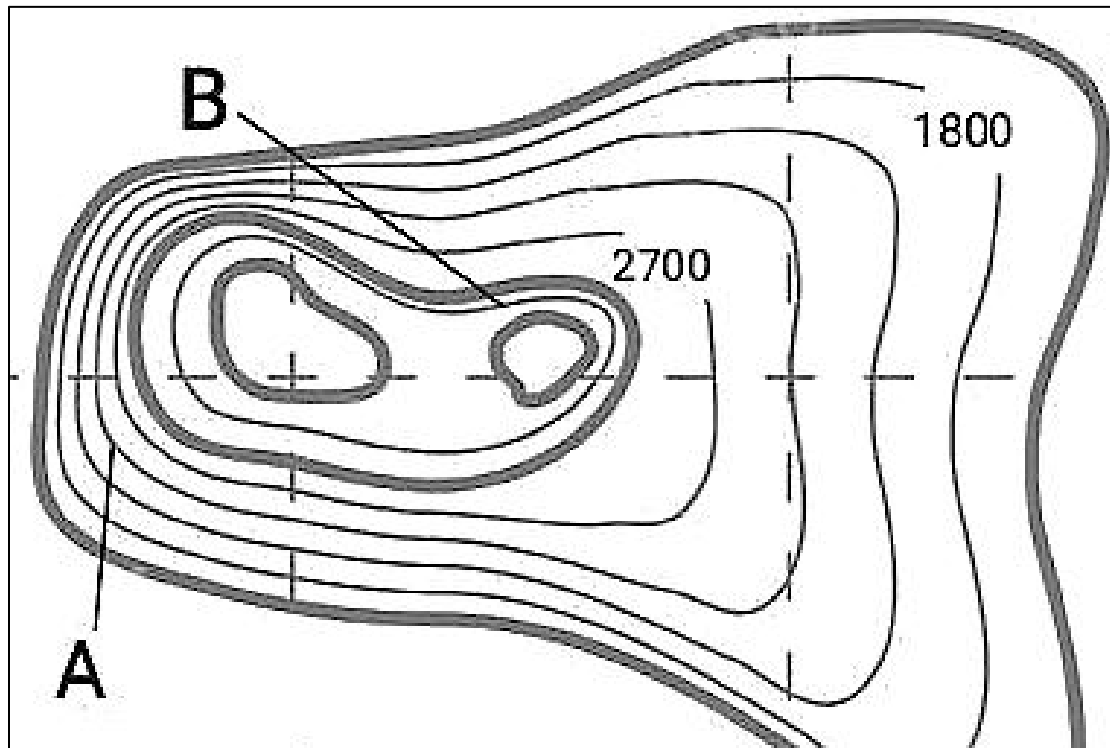
Chizmada tasvirlangan orolning 1-gorizontaldida havo bosimi 710 mm Hg, 3-gorizontaldida esa 610 mm Hg, 2-gorizontaldida havo harorati $+26^{\circ}\text{C}$ ga, 4-gorizontaldida nisbiy namlik 60% ga teng. A nuqtadagi 5 metr kub havoda qancha suv bug'i borligini aniqlang.



A) 48 g
C) 37 g

B) 43 g
D) 51 g

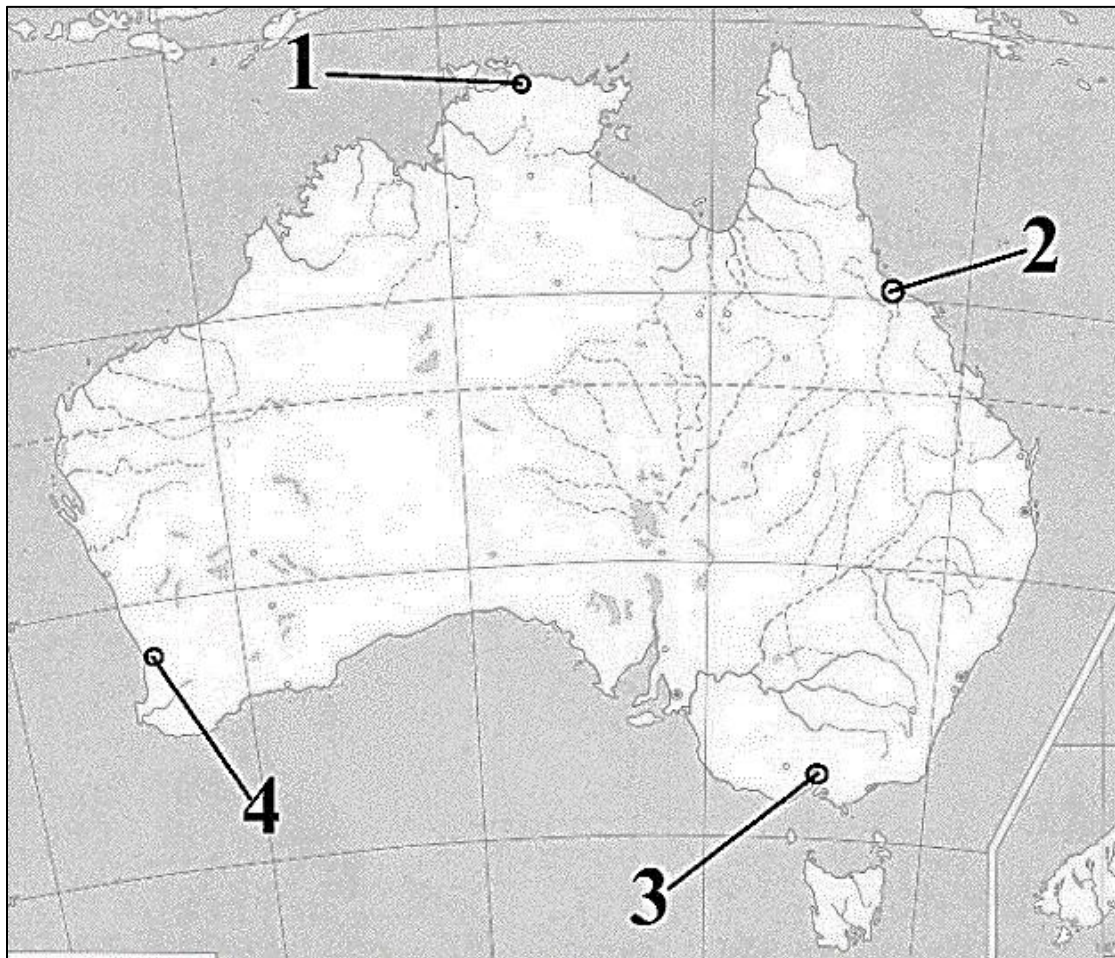
Rasmda A harfi bilan ko'rsatilgan nuqtaning mutlaq balandligini aniqlang.



A) 2100 m
C) 3300 m

B) 3000 m
D) 2400 m

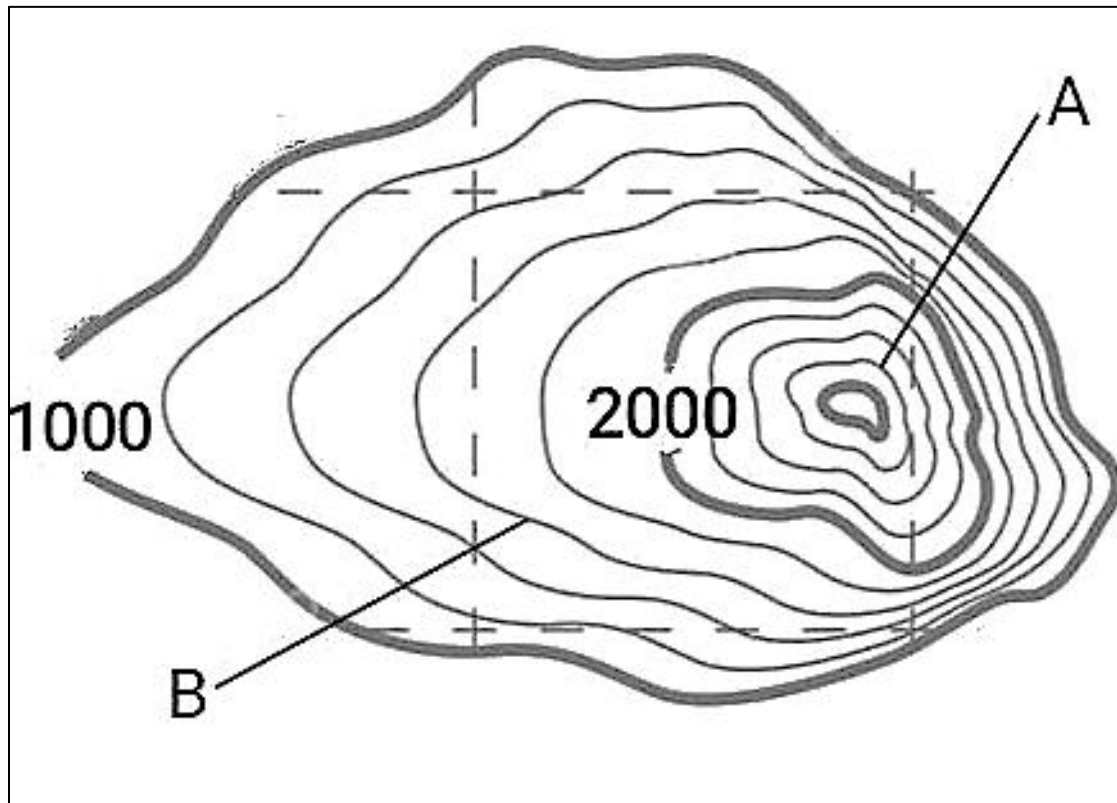
Xaritada raqamlar bilan ko'rsatilgan nuqtalardan qaysi biri Janubiy tropik chizig'iga eng yaqin joylashgan?



A) 1
C) 4

B) 2
D) 3

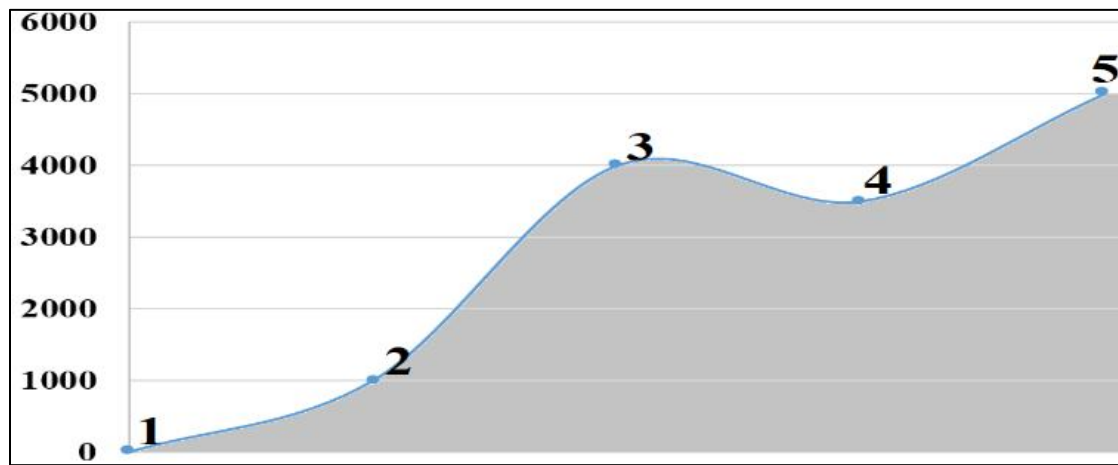
Rasmda ko'rsatilgan A va B gorizantallarning nisbiy balandligini aniqlang.



A) 1000 m
C) 600 m

B) 500 m
D) 300 m

Rasmda raqamlar bilan ko'rsatilgan hududlarning qaysinisida havo bosimi eng past bo'lishi mumkinligini aniqlang.



A) 1

B) 2

C) 3

D) 5

O'rta Osiyo daryolari va ularga qurilgan suv omborlar mos ravishda ko'rsatilgan javobni belgilang.

№	Daryolar	Belgilanishi	Suv omborlari
1	Ili	a	Qayroqqum
2	Norin	b	To'xtag'ul
3	Zarafshon	c	Qopchig'ay
4	Vaxsh	d	Tuyabo'g'iz
5	Sirdaryo	e	Norak
6	Ohangaron	f	Quyimozor

A) 1-a, 2-b, 3-d, 4-e, 5-c, 6-f

C) 1-c, 2-e, 3-f, 4-b, 5-a, 6-d

B) 1-c, 2-b, 3-d, 4-e, 5-a, 6-f

D) 1-c, 2-b, 3-f, 4-e, 5-a, 6-d

Antropogen landshaft sinflari va ularning turlari mos ravishda berilgan javobni aniqlang.

№	Antropogen landshaft sinflari	Belgilanishi	Antropogen landshaft turlari
1	Rekreatsion landshaftlar	a	terrikonlar, psevdokarst
2	Seliteb landshaftlar	b	shaharlar, qishloqlar
3	Sanoat landshaftlari	c	xandaqlar, okoplar
4	Belligerativ landshaftlar	d	sanatoriylar, dam olish maskanlari

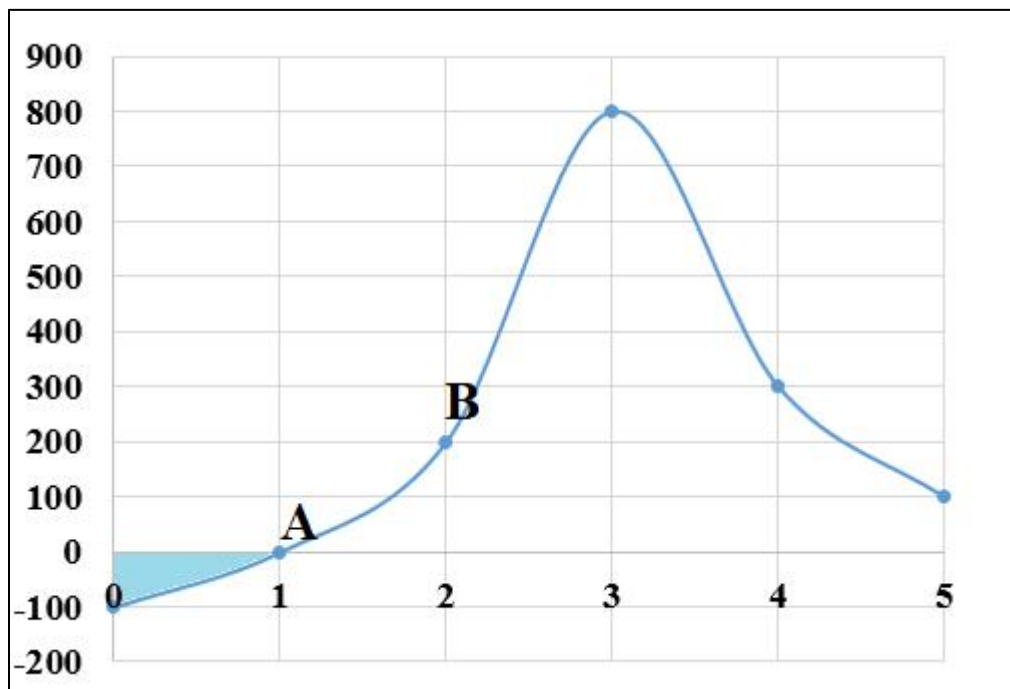
A) 1-a, 2-b, 3-c, 4-d

C) 1-d, 2-b, 3-a, 4-c

B) 1-a, 2-c, 3-b, 4-d

D) 1-d, 2-a, 3-b, 4-c

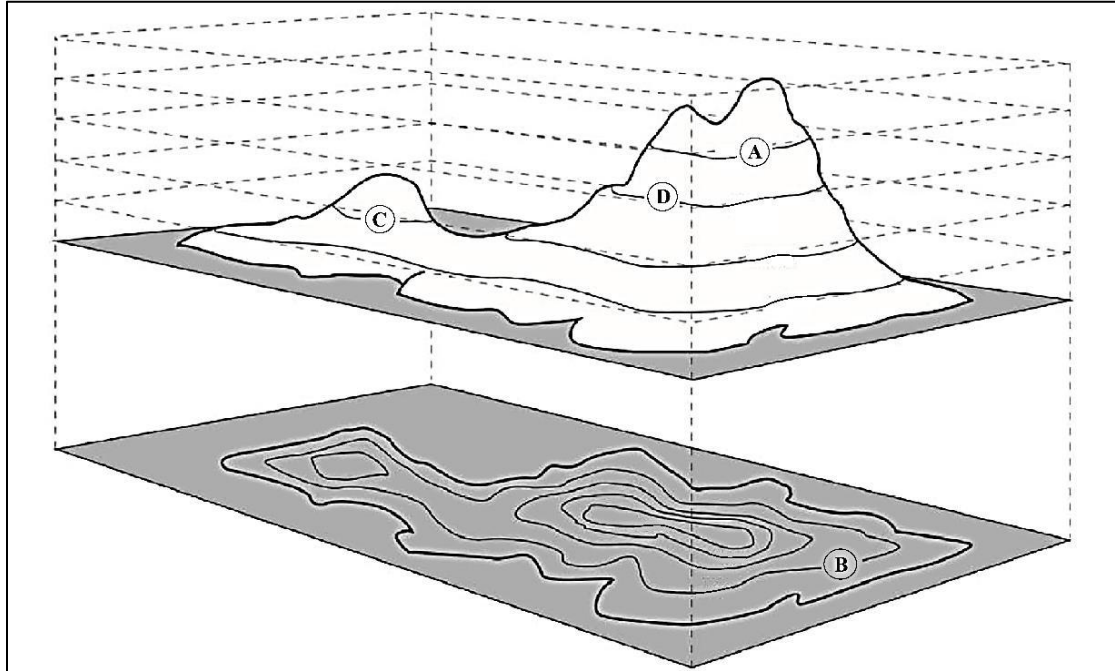
A nuqtada me'yordagi (normal) atmosfera bosimi qayd etilgan bo'lsa, B nuqtadagi havo bosimini aniqlang.



- A) 700 mm Hg
C) 740 mm Hg

- B) 720 mm Hg
D) 750 mm Hg

A nuqtada havo harorati $+3^{\circ}\text{C}$, B nuqtada havo bosimi 720 mm Hg, D nuqtaning mutloq balandligi 1200 m. Ushbu ma'lumotlar asosida C nuqtadagi havo haroratini hisoblang.



A) $+7,2^{\circ}\text{C}$

B) $+8,4^{\circ}\text{C}$

C) $+4,8^{\circ}\text{C}$

D) $+6,6^{\circ}\text{C}$

Paleozoy erasi davrlari va ularga tegishli muhim voqealar mos ravishda to'g'ri berilgan javobni aniqlang.

№	Davrlar	Belgilanishi	Sodir bo'lgan voqealar
1	Silur	a	yotqiziqilarida 1500 turdagi hayvon va o'simliklar mavjud bo'lgan
2	Devon	b	baliqlar tez taraqqiy etgan
3	Kembriy	c	birinchi baliqlar va quruqlikda o'suvchi o'simliklar paydo bo'lgan
4	Ordovik	d	dastlabki umurtqalilar paydo bo'lgan

A) 1-b, 2-a, 3-d, 4-c

C) 1-c, 2-b, 3-a, 4-d

B) 1-b, 2-c, 3-d, 4-a

D) 1-a, 2-b, 3-c, 4-d

Termiz shahri $37,2^\circ$ shimoliy kenglikda joylashgan bo'lsa, shahardan Janubiy qutbgacha bo'lgan masofani gradus va kilometrlarda aniqlang.

A) $127,2^\circ$ va 14131,92 km

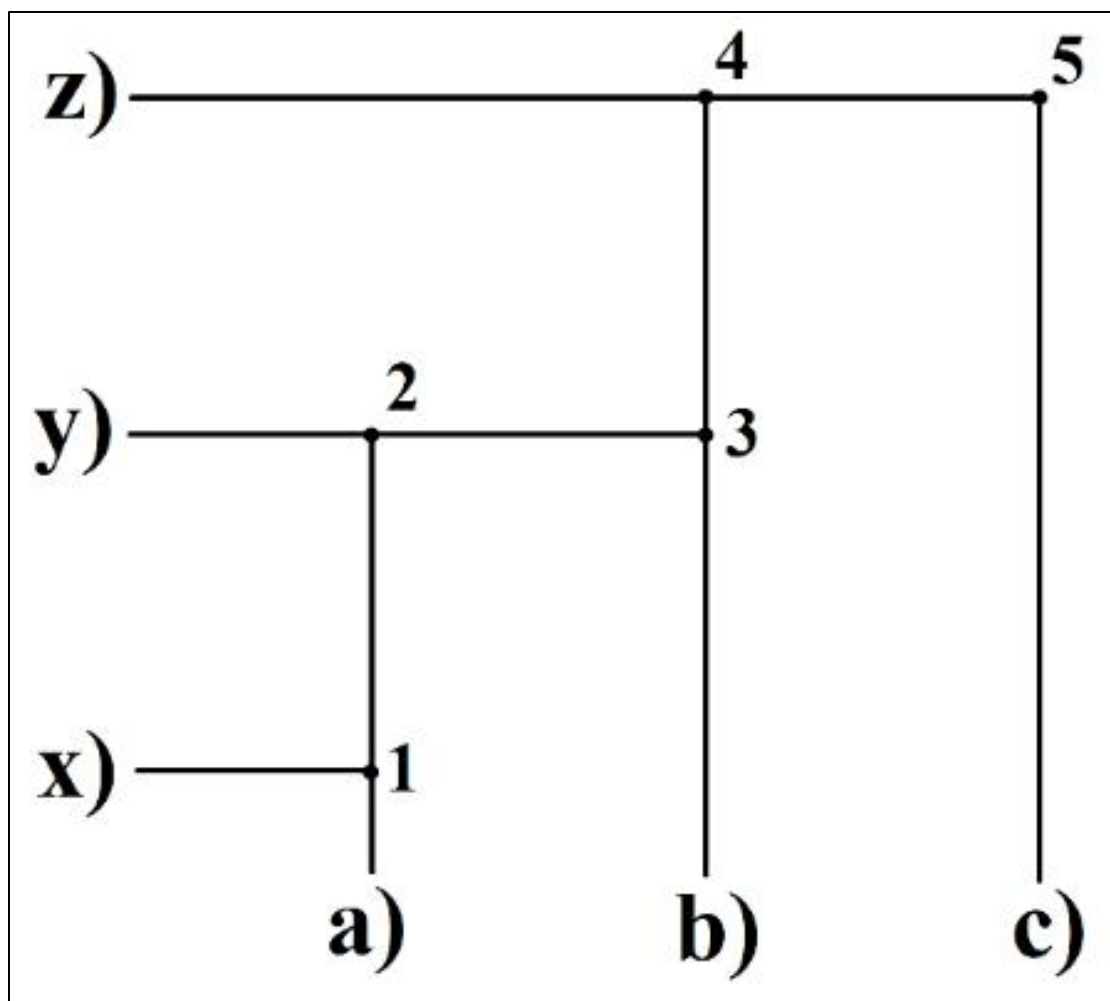
B) $172,2^\circ$ va 14131,82 km

C) $127,2^\circ$ va 15311,92 km

D) $172,2^\circ$ va 14531,92 km

Quyidagi jadval ma'lumotlari asosida bir biriga mos keladigan javobni belgilang.

Belgilanishi	Tuproq turi	Belgilanishi	Chirindi miqdori (% hisobida)
a)	O'tloq-allyuvial	x)	0,7-1,2
b)	Och bo'z	y)	1-1,5
c)	Sur tusli qo'ng'ir	z)	0,2-0,3



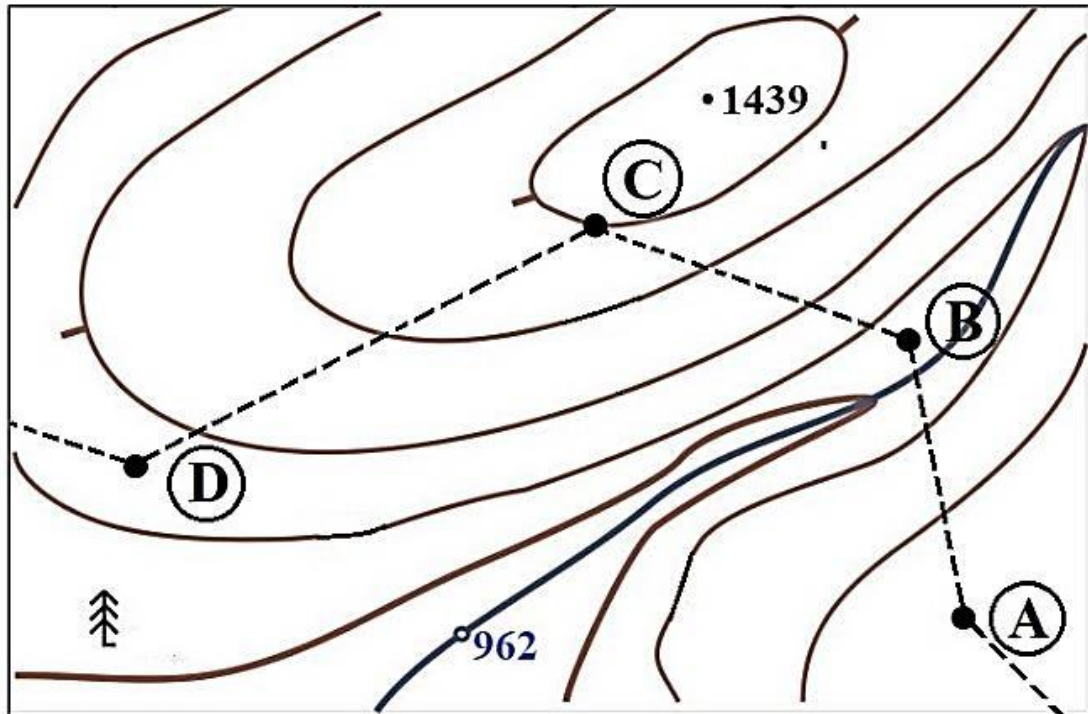
A) 1, 3, 5

B) 2, 3, 5

C) 1, 2, 4

D) 2, 3, 4

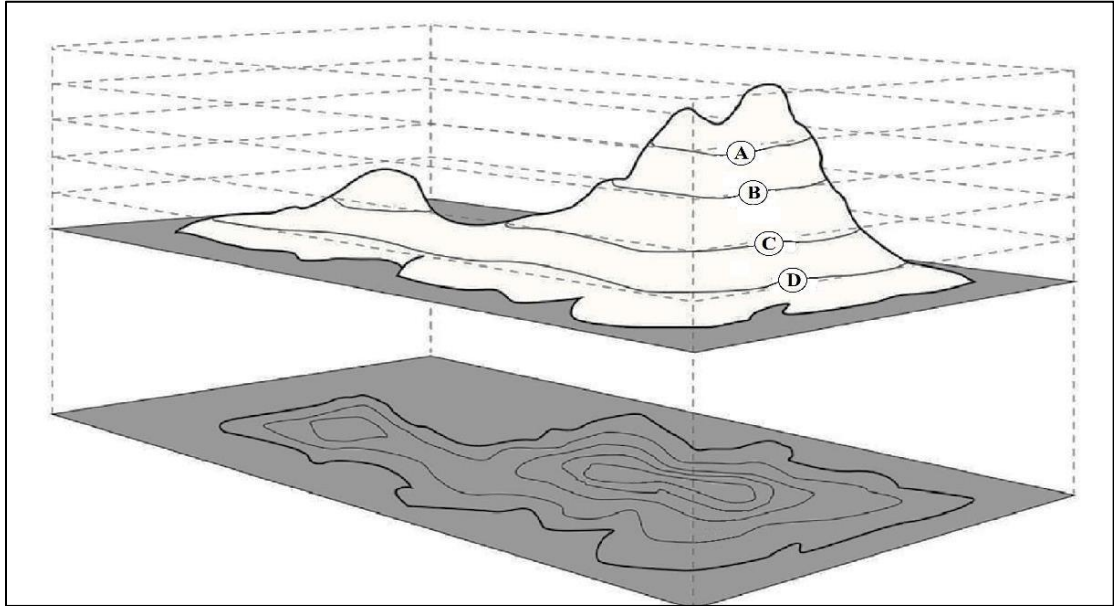
Geograf chizmada tasvirlangan hududda tadqiqot ishlarini olib bordi. U o'rgangan nuqtalarini A, B, C, D harflari bilan belgiladi. Bu nuqtalarning qaysi birida havo bosimi eng past bo'ladi?



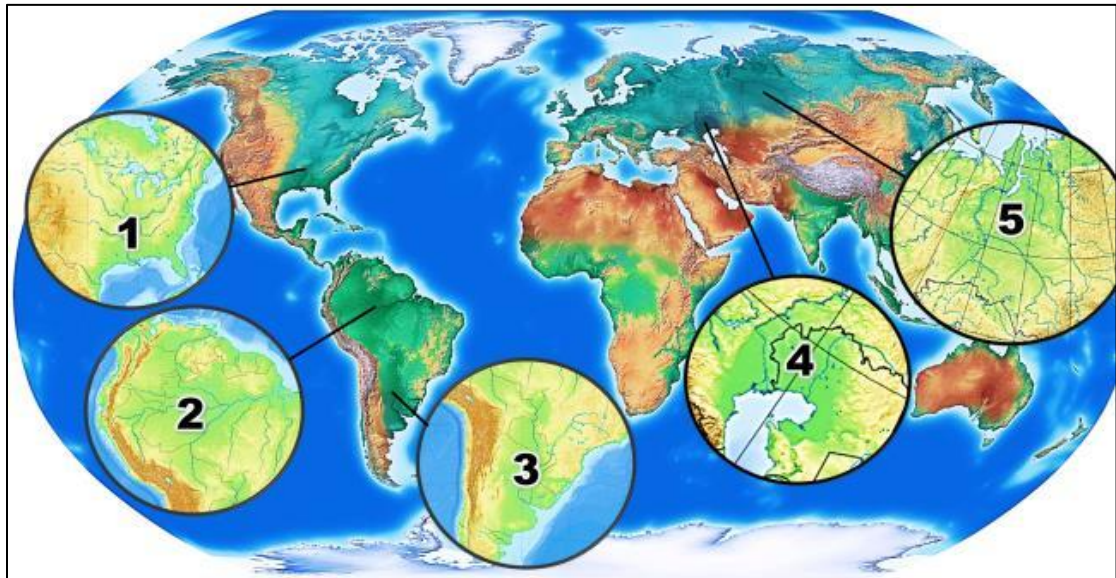
A) C nuqtada
C) A nuqtada

B) D nuqtada
D) B nuqtada

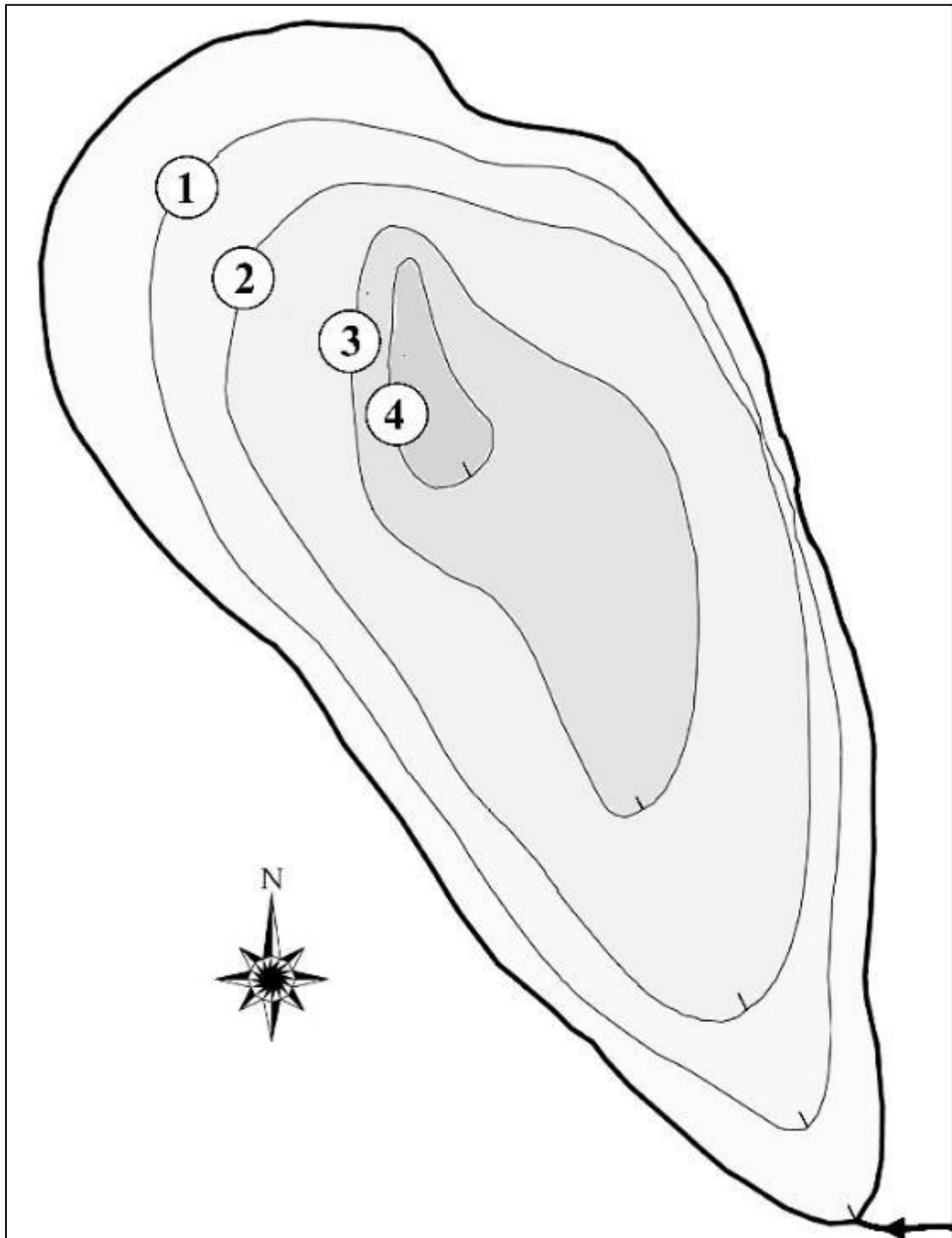
A nuqtaning mutlaq balandligi 2000 m, B nuqtada havo harorati $+17^{\circ}\text{C}$, C nuqtada havo namligi 70%, D nuqtada havo bosimi 710 mm Hg ga teng. C nuqtadagi 3 m³ havoda necha gr suv bug'i mavjud?



Rasmda raqamlar bilan ko'rsatilgan tekisliklarning nomlarini yozing.



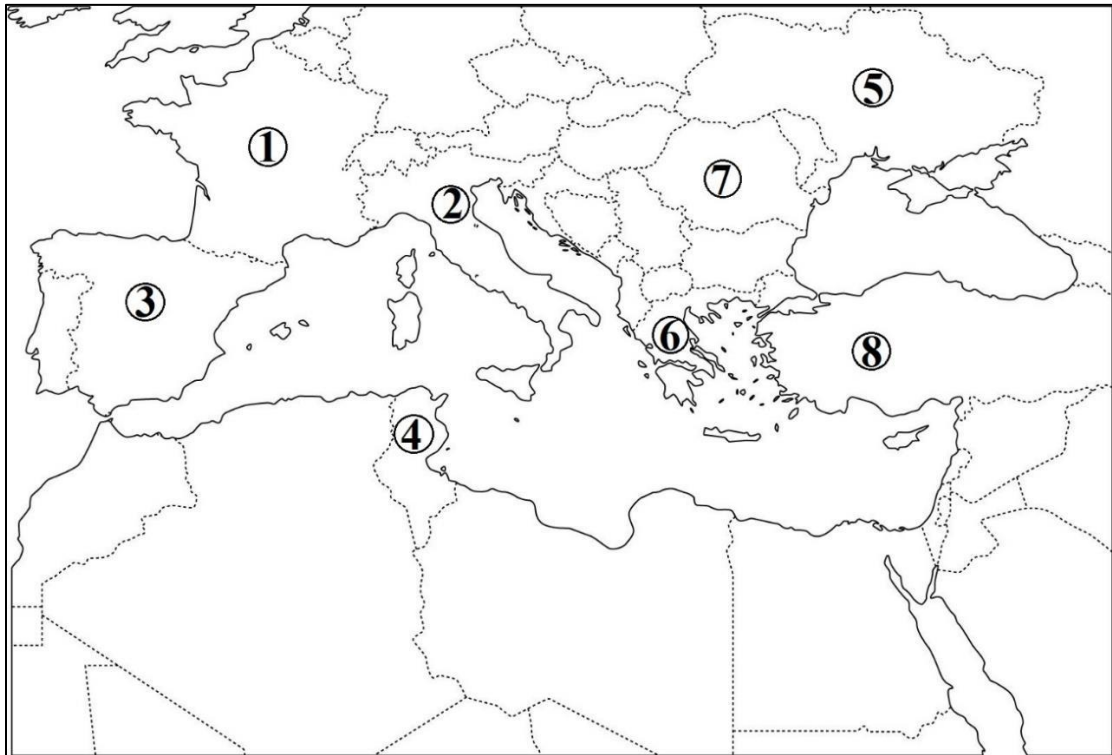
Rasmda tasvirlangan koʻlning 4-gorizontliga exolotdan yuborilgan tovush 0,8 sekundda qaytib keldi. Koʻlning 1-gorizontalda joylashgan qismi chuqurligini aniqlang.



A) 200 m
C) 100 m

B) 150 m
D) 250 m

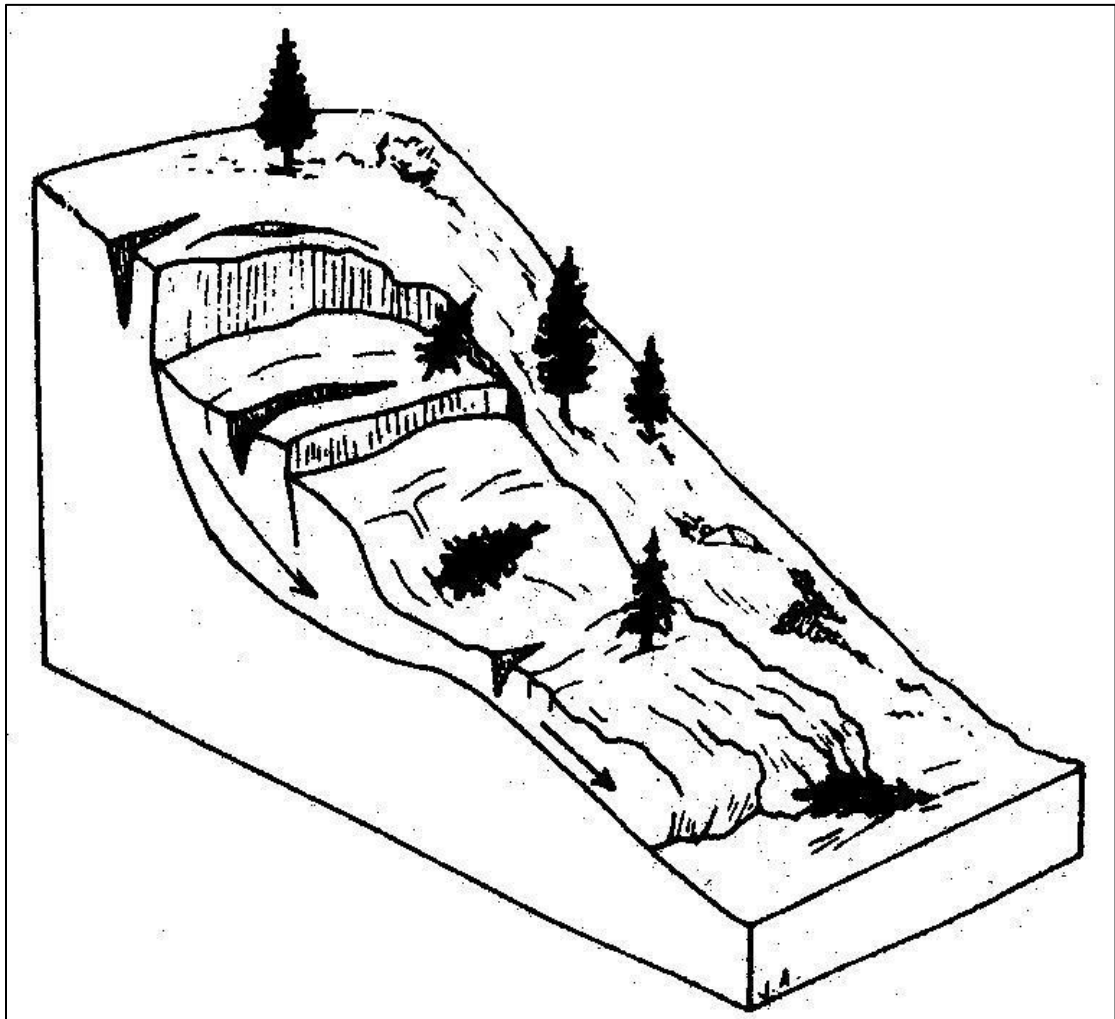
Boksit rudasining yirik zaxiralariga ega bo'lgan davlatlar rasmda qaysi raqamlar bilan ko'rsatilgan?



A) 1 va 6
C) 4 va 5

B) 2 va 3
D) 7 va 8

Rasmda ko'rsatilgan jarayon sodir bo'lmasligi uchun qanday chora-tadbirni amalga oshirish kerak?



- A) Yonbag'irlarda suvli qatlamga tushadigan suv miqdorini kamaytirish kerak
- B) Yonbag'irlarda bostirib sug'orish ishlarini olib borish
- C) Yonbag'irlarni o'simlik qoplamidan tozalash ishlarini olib borish
- D) Yonbag'ir yo'nalishiga parallel shaklda bostirib sug'orish ishlarini olib borish

Ritmiklik turlari va ularda kuzariladigan hodisalar mos ravishda berilgan javobni aniqlang.

№	Ritmiklik turlari	Belgilanishi	Kuzatiladigan hodisalar
1	Asr ichidagi ritmiklik	a	vulqon faolligining kuchayishi
2	Yillik ritmiklik	b	baliqlarning mavsumiy migratsiyasi
3	Sutkalik ritmiklik	c	fotosintez jarayoni

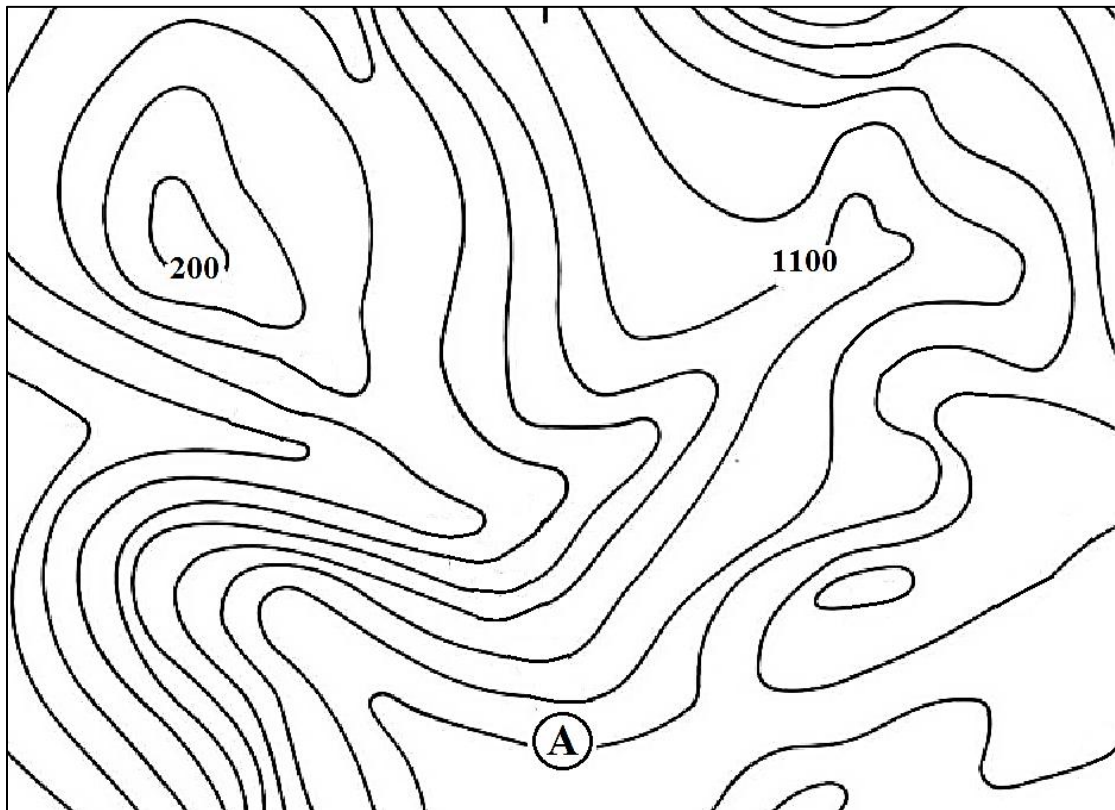
A) 1-b, 2-a, 3-c

B) 1-a, 2-b, 3-c

C) 1-c, 2-b, 3-a

D) 1-c, 2-a, 3-b

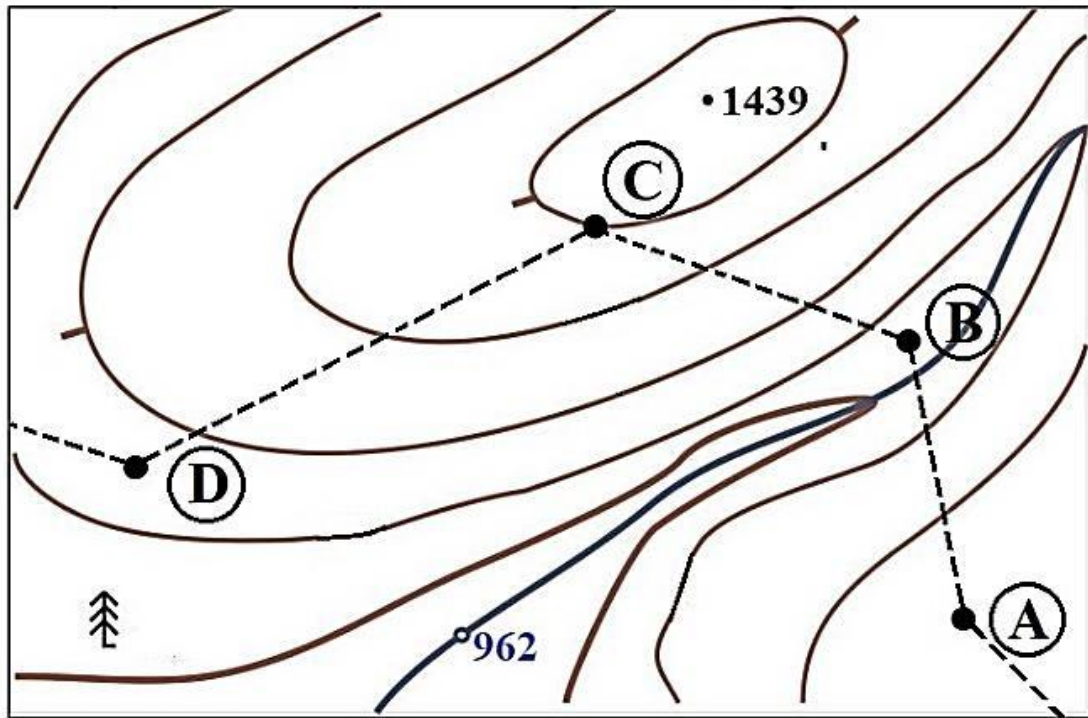
Quyidagi rasmda A harfi bilan ko'rsatilgan gorizantalning mutlaq balandligini aniqlang.



A) 1200 m
C) 1400 m

B) 1300 m
D) 1500 m

Geograf chizmada tasvirlangan hududda tadqiqot ishlarini olib bordi. U o'rgangan nuqtalarini A, B, C, D harflari bilan belgiladi. Bu nuqtalarning qaysi birida havo bosimi eng yuqori bo'ladi?



A) C nuqtada
C) A nuqtada

B) D nuqtada
D) B nuqtada

Nosir Xiravning sayohat yo'li xaritasida Kaspiy dengizi qanday nom bilan atalgan?