1-savol

← Orqaga Oldinga →

Quyidagi qurilmalardan qaysi biri kiritish qurilmasi (input device) hisoblanadi?

A ○ Klaviatura

B ○ Monitor

C ○ Plotter

D ○ Printer

2-savol

← Orqaga Oldinga →

Qaysi fayl maskasi har qanday kengaytmaga ega fayllarni bildiradi?

A ○ ?.txt

B ○ *.*

C ○ *.txt

D ○ *.docx

3-savol

← Orqaga Oldinga →

Quyidagi manzillardan qaysi biri URL (veb manzil) hisoblanadi?

A ○ kinolar\film.mp4

B ○ 255.255.255.0

C ○ http://www.wikipedia.org

D ○ D:\Fayllar\photo.jpg

4-savol

← Orqaga Oldinga →

Quyidagi kengaytmalardan qaysi biri faqat ovoz (audio) fayliga tegishli?

A ○ .avi

B ○ .wav

C ○ .mov

D ○ .mp4

5-savol

← Orqaga Oldinga →

Quyidagi algoritm bajarildi:

1.Boshlash
2.A = 12, B = 18, C = 9 kiritildi
3.Agar A > B bo‘lsa
  Agar A > C bo‘lsa → A chiqarish
  Aks holda → C chiqarish
 Aks holda
  Agar B > C bo‘lsa → B chiqarish
  Aks holda → C chiqarish
4.Tugatish

Algoritm qaysi sonni chiqaradi?

A ○ 9

B ○ 12

C ○ 18

D ○ 0

6-savol

← Orqaga Oldinga →

Quyidagilardan qaysilari tizimli dasturiy ta’minotga kiradi? 1.Windows 11 2.Linux 3.MS Word 4.Android 5.Google Chrome 6.macOS

A ○ 1, 2, 4, 6

B ○ 1, 3, 4, 5

C ○ 1, 2, 5, 6

D ○ 2, 3, 4, 5

7-savol

← Orqaga Oldinga →

4,5 GB necha MB ga teng?

A 4048 MB

B 4124 MB

C 4608 MB

D 1024 MB

8-savol

← Orqaga Oldinga →

Instagramga har bir suratni yuklash uchun o‘rtacha 4 MB internet trafik sarflanadi. Agar bir kunda 15 ta surat yuklasangiz, qancha MB internet trafik sarflanadi?

A 40

B 80

C 50

D 60

9-savol

← Orqaga Oldinga →

Matn Sezar (Caesar) shifri bo‘yicha shifrlangan.
Shifrlangan matn: KHOOR
Kalit: 3
Ingliz alifbosi: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
Deshifrlab asl matnni aniqlang.

A HELLO

B HULLO

C HALLO

D HEYOO

10-savol

← Orqaga Oldinga →

Faqat xotira qurilmalar berilgan javobni toping.
1) ROM 2) CPU 3) RAM 4) CRT 5) SSD 6) LCD

A 1, 3, 5

B 2, 4, 6

C 1, 5, 6

D 3, 4, 5

11-savol

← Orqaga Oldinga →

Noma'lum x ni toping.

$3x1_5+x13_4 = 125_{10}$

A ○ 1

B ○ 2

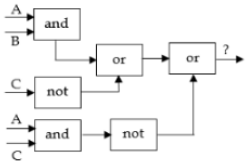
C ○ 3

D ○ 0

12-savol

← Orqaga Oldinga →

Agar A=1, B=0 va C=1 bo 'lsa, quyidagi mantiqiy sxemaning chiqish signali qiymatini aniqlang.



A ○ A

B ○ 0

C ○ 1

D ○ C

13-savol

← Orqaga Oldinga →

Quyidagi kod natijasini aniqlang.

```
P = 1
i = 5
while i >= 1:
    if i%2==0:
        P = P * i
    i = i - 1
print(P)
```

A ○ 24

B ○ 8

C ○ 18

D ○ 1

14-savol

← Orqaga Oldinga →

MS Excel jadvalda A1=6, A2=8, A3=10.
Inglizcha:
=AVERAGE(A1:A3)+MAX(A1:A2)*MIN(A2:A3)
Ruscha:
=СРЗНАЧ(A1:A3)+МАКС(A1:A2)*МИН(A2:A3)
formula natijasini hisoblang.

A ○ 72
B ○ 68
C ○ 71
D ○ 24

15-savol

← Orqaga Oldinga →

Quyidagi misollardan qaysi biri Birga – bir (One-to-One) munosabatiga mos keladi?

A ○ Xodim ↔ Pasport ma'lumotlari
B ○ O'quvchi ↔ Baholar
C ○ Mijoz ↔ Buyurtmalar
D ○ Talaba ↔ Kitoblar

16-savol

← Orqaga Oldinga →

RGB tizimida har bir rang kanalining maksimal qiymati nechaga teng?

A ○ 100
B ○ 128
C ○ 1024
D ○ 255

17-savol

← Orqaga Oldinga →

Video 2,5 daqiqa davom etadi, 1 sekundda 30 ta kadr ko'rsatiladi. Umumiy kadrlar soni qancha?

A ○ 1500
B ○ 6000
C ○ 4500
D ○ 3000

18-savol

← Orqaga Oldinga →

IPv4 manzil nechta bitdan iborat?

A 16 bit

B 128 bit

C 32 bit

D 64 bit

19-savol

← Orqaga Oldinga →

Modellashtirish nima?

A Grafik chizmachilik jarayoni

B Hisoblashlarni avtomatlashtirish

C Kompyuter kodini yozish

D Haqiqiy obyektning soddalashtirilgan nusxasini yaratish

20-savol

← Orqaga Oldinga →

Quyidagilardan qaysi biri HTML formasida ma’lumotlarni serverga yuborish usuli?

A HEAD

B DELETE

C PUT

D GET

21-savol

← Orqaga Oldinga →

SQLda ma'lumotlar bazasidan ma'lumot olish uchun qaysi buyruq ishlatiladi?

A SELECT

B DELETE

C INSERT

D UPDATE

22-savol

← Orqaga Oldinga →

Quyidagi kod natijasini aniqlang.

```
text = "sun'iy intellekt"
i = 0
for n in text:
    if n=="i":
        i += 1
print(i)
```

A ○ 0

B ○ 15

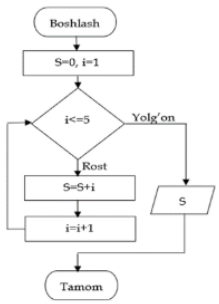
C ○ 2

D ○ 1

23-savol

← Orqaga Oldinga →

Algoritm natijasini aniqlang.



A ○ 21

B ○ 10

C ○ 15

D ○ 6

24-savol

← Orqaga Oldinga →

MS Accessda quyidagi jadval yaratilgan.

ID	Ism	Familiya	Yoshi	Kurs	Shahar
1	Ali	Karimov	18	1	Tashkent
2	Dildora	Rustamova	20	2	Samarkand
3	Jamshid	Tursunov	22	3	Bukhara
4	Nilufar	Salimova	19	1	Tashkent
5	Sardor	Qodirov	21	2	Samarkand

Criteria(Условия) qatoriga quyidagi shart yozilgan bo‘lsa, so ‘rov natijasini aniqlang.

Yoshi > 20 AND Kurs <> 2

A

ID	Ism	Familiya	Yoshi	Kurs	Shahar
1	Ali	Karimov	18	1	Tashkent
4	Nilufar	Salimova	19	1	Tashkent

B

ID	Ism	Familiya	Yoshi	Kurs	Shahar
1	Ali	Karimov	18	1	Tashkent

C

ID	Ism	Familiya	Yoshi	Kurs	Shahar
2	Dildora	Rustamova	20	2	Samarkand
5	Sardor	Qodirov	21	2	Samarkand

D

ID	Ism	Familiya	Yoshi	Kurs	Shahar
3	Jamshid	Tursunov	22	3	Bukhara

25-savol

← Orqaga Oldinga →

Hisoblang: 25 and 12 and 11

A 11

B 8

C 25

D 1

26-savol

← Orqaga Oldinga →

120 MB fayl arxivlash natijasida 84 MB ga teng bo‘ldi. Fayl necha foizga qisqargan?

A 50%

B 40%

C 60%

D 30%

27-savol

← Orqaga Oldinga →

O‘tkazishni bajaring: $8,(2)_{10} \rightarrow x_8$

A $10,16_8$

B $10,(16)_8$

C $8,(16)_8$

D $10,(2)_8$

28-savol

← Orqaga Oldinga →

Agar $p \wedge q = 1$ bo‘lsa, quyidagi mantiqiy ifodalarning qaysilaring qiymati har doim ROST?

1) $(p \vee q) \vee k$ 2) $(\neg p \vee \neg q) \wedge k$ 3) $\neg(p \vee k) \vee q$

A 1, 2

B 1, 2, 3

C 2, 3

D 1, 3

CONFID

29-savol

← Orqaga Oldinga →

MS Excelda =SUM(A1:A3) formulaning natijasi 5 ga teng. =MAX(B1:C3) formulaning natijasi esa 5 ga teng.

	A	B	C
1	-2	3	4
2		0	1
3	3		0

Inglizcha:
=AVERAGE(A1:C3) formulaning natijasini toping.
Ruscha:
=СРЗНАЧ(A1:C3) formulaning natijasini toping.

A ○ 18

B ○ 2

C ○ 12

D ○ 9

30-savol

← Orqaga Oldinga →

Quyidagi kod natijasini aniqlang.

```
def amal(a, b):
    k = max(a, b)
    return k ** 2
s1 = 8
s2 = 6
n = amal(s1, s2)
print(n)
```

A ○ 64

B ○ 14

C ○ 6

D ○ 8

CONT