
JAVA PROGRAMMING

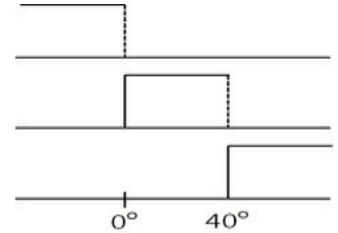
Javada shart operatorlar: if ... else (and, or, not)

JAVACHI

1.1 - misol

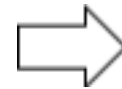
Foydalanuvchidan N butun sonini o'qing, quyidagini chop eting.

- Agar 0 dan kichik bo'lsa print "Havo sovuq"
- Agar 0 dan katta va 40 dan kichik bo'lsa print "Havo iliq"
- Agar 40 dan yuqori bo'lsa print "Havo issiq"



Kirish misoli 1

-1

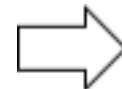


Chiqish misoli 1

Havo sovuq

Kirish misoli 2

0



Chiqish misoli 2

Havo iliq

Kirish misoli 3

40



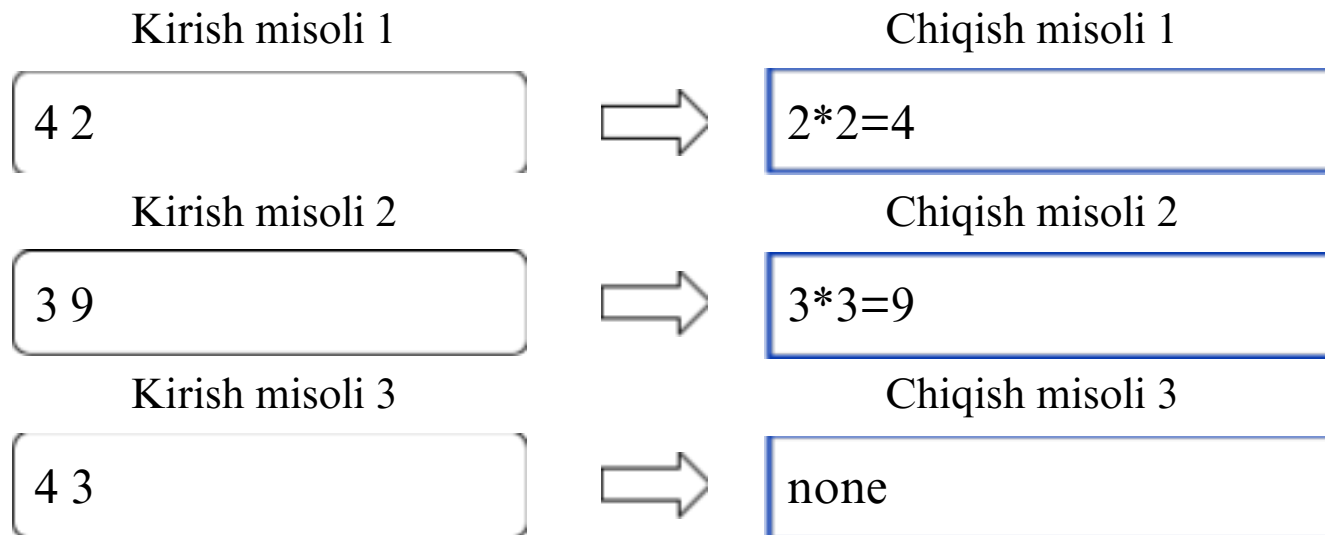
Chiqish misoli 3

Havo issiq

1.2 - misol

N, M ikkita musbat sonlarni o'qing, agar biri ikkinchisining kvadratiga teng bo'lsa, quyidagi tarzda chop eting.

Aks holda, "yo'q" ni chop eting.



1.3 - misol

Bir foydalanuvchidan ikkita butun sonni o'qing, katta raqamni chop eting.

Kirish misoli 1

2 3



Chiqish misoli 1

3

Kirish misoli 2

-5 -9



Chiqish misoli 2

-5

Kirish misoli 3

30 30



Chiqish misoli 3

30

1.4 - misol

Foydalanuvchidan uchta butun sonni o'qing, eng katta va eng kichik qiymatlarni chop eting.

Kirish misoli 1

2 3 4



Chiqish misoli 1

4 2

Kirish misoli 2

3 2 1



Chiqish misoli 2

3 1

Kirish misoli 3

5 4 8



Chiqish misoli 3

8 4

1.5 - misol

Bitta ishora va ikkita musbat sonni o'z ichiga olgan tenglamani o'qing, natijani chop eting.

- Ishora "+" yoki "-" bo'lishi mumkin. Boshqa operatorlar ishlatilmaydi.

Kirish misoli 1

7 + 12



Chiqish misoli 1

19

Kirish misoli 2

7 - 2

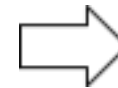


Chiqish misoli 2

5

Kirish misoli 3

12 - 2



Chiqish misoli 3

10

1.6 - misol

Foydalanuvchining musbat butun sonini o'qing, alifbolarni quyidagicha chop eting.

	Output
① 2, 3 va 5 ga bo'linadi 2	A
② va 3 ga bo'linadi 2 va 5	B
③ ga bo'linadi 3 va 5 ga	C
④ bo'linadi 2, 3 yoki 5 ga	D
⑤ bo'linadi 2, 3 va 5 ga	E
⑥ bo'linmaydi	N

Kirish misoli

30



Chiqish misol

A

6



B

7



N

1.7 - misol

N (yil) musbat butun sonini o'qing, uning kabisa yili yoki oddiy yil ekanligini aniqlang.

•Kabisa yili qoidalar (keyingi slaydga qarang):

- 1) Agar 4 ga bo'linadigan bo'lsa, bu kabisa yili.
- 2) 4 ga bo'lsa-da, agar 100 ga ham bo'lsa, bu oddiy yil.
- 3) 4 va 100 ga bo'lsa 400 ga bo'linadigan bo'lsa, bu kabisa yili.

Kirish misoli 1

4

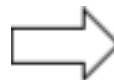


Chiqish misoli 1

Kabisa yili

Kirish misoli 2

2016

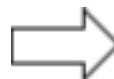


Chiqish misoli 2

Kabisa yili

Kirish misoli 3

1900

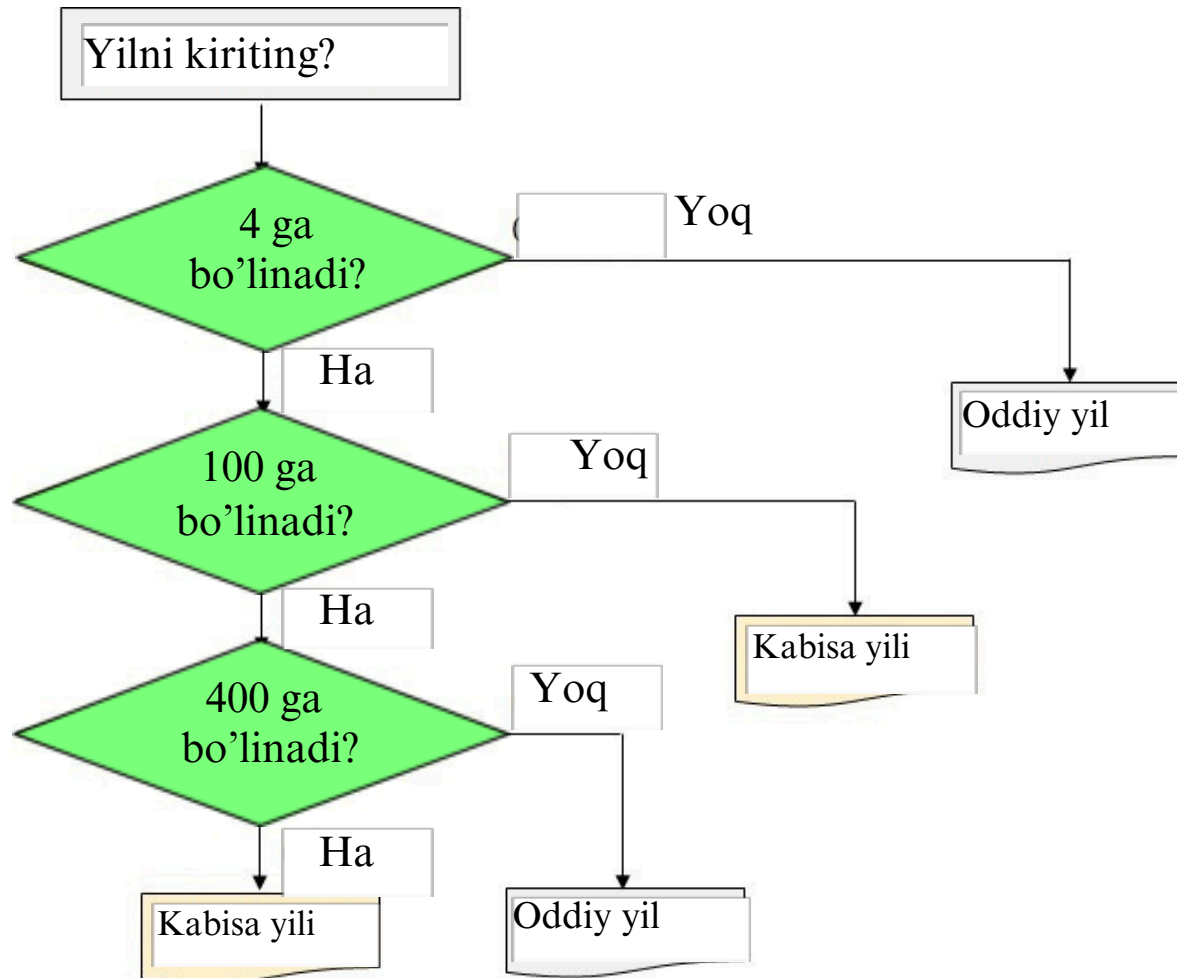


Chiqish misoli 3

Oddiy yil

1.7 - misol

Kabisa yil dasturi



JAVACHI

1.8 - misol

(Savdo avtomati) N va M ikkita soni o'qing:

N (1, 2, 3) siz tanlagan ichimlikni bildiradi, M esa siz to'lagan pul miqdorini bildiradi. Ichimlik nomini va o'zgarishlar sonini chop eting.

•Qaytim 500 va 100 \$ bo'lishi mumkin.

1. Americano(\$500)	2. CoffeLatte(\$400)	3. Lemon Tea(\$300)
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