

Mo'g'ullarga qarshi kurashgan vatandoshimiz kim?

1-Savol

To'maris

Shiroq

Jaloliddin

Spitamen

<< Orqaga

>> Keyingi

Qadimda Misrda paydo bo'lgan yerni o'lchash fani hozirda qanday nomlanadi?

2-Savol

A) Geografiya

B) Geometriya

C) Geologiya

D) Geodeziya

<< Orqaga

>> Keyingi

Z.M. Bobur necha yoshida taxtga o'tirgan?

3-Savol

A) 25 yoshda

B) 12 yoshda

C) 18 yoshda

D) 40 yoshda

<< Orqaga

>> Keyingi

O'zbekistonda qanday kalendar qo'llanilmoqda?

4-Savol

A) Misirliklarniki

B) Grigoriy

E) Piyotir 1

D) Yuliy

<< Orqaga

>> Keyingi

O'zbekiston Respublikasi nechta davlat bilan chegaradosh:

5-Savol

A) 4

B) 5

C) 3

D) 6

<< Orqaga

>> Keyingi

Amerika qit'asini kim kashf qilgan?

6-Savol

Magellan

Ameriko Vespuchchi

Vasko de Gama

X. Kolumb

<< Orqaga

>> Keyingi

6 dm kv da necha sm kv bor?

7-Savol

A) 560 cm kv

B) 600 cm kv

C) 360 cm kv

D) 330 cm kv

<< Orqaga

>> Keyingi

$(a-3b) \cdot (a+3b)$  algebraik ifodaning son qiymatini toping, bunda  $a=4$ ,  $b=-2$

8-Savol

A) 2

B) 5

C) -5

D) 8

<< Orqaga

>> Keyingi

Algebraik yig'indi shaklida yozing:  $21 + b - c$

9-Savol

A)  $21 + b + c$

B)  $21 - b - c$

C)  $21 + b + (-c)$

D)  $21 + (-b) + (-c)$

<< Orqaga

>> Keyingi

Kvadratning perimetri 32 sm ga teng .Uning tomoni qanchaga teng?

10-Savol

A) 8 sm

B) 9 sm

C) 10 sm

D) 11 sm

<< Orqaga

>> Keyingi

Ayirmani toping.  $2,03 - 1,203$

11-Savol

A) 0,833

B) 1,233

C) 0,827

D) 0,8

<< Orqaga

>> Keyingi

Soat 17:00 ni ko'rsatmoqda. Soat mili va minut mili orasidagi burchak gradusini toping.

12-Savol

A)  $150^\circ$

B)  $130^\circ$

C)  $180^\circ$

D)  $90^\circ$

<< Orqaga

>> Keyingi

Ikki sonning yig'indisi 51 ga , ayirmasi 21 ga teng. Shu sonlarni toping.

13-Savol

A) 36;17

B) 36;15

C) 37;14

D) 34;17

<< Orqaga

>> Keyingi

To'g'ri to'rtburchakning bo'yi 7 sm va eni 4 sm bo'lsa, uning perimetrini toping.

14-Savol

A) 5

B) 8

C) 11

D) 22

<< Orqaga

>> Keyingi

648 ning  $\frac{3}{6}$  qismini toping.

15-Savol

A) 432

B) 324

C) 216

D) 225

<< Orqaga

>> Keyingi

Tenglamani yeching:  $35 \cdot x = 300 - 230$

17-Savol

A) 34

B) 300

C) 2

D) 232

<< Orqaga

>> Keyingi

Zig'ir urug'ida  $\frac{3}{10}$  qism yog' bor. 2,5 tonna zig'ir urug'idan qancha tonna yog' chiqadi.

18-Savol

A)  $\frac{3}{4}$

B)  $3\frac{1}{4}$

C)  $\frac{17}{31}$

D)  $\frac{18}{31}$

<< Orqaga

>> Keyingi

Qat'iy katta belgisini ko'rsating

16-Savol

A) " $\geq$ "

B) " $\leq$ "

C) " $>$ "

D) " $<$ "

<< Orqaga

>> Keyingi

Hisoblang;  $6,28 - (2,91 + 1,28)$ .

19-Savol

A) 3,91

B) 4,65

C) 7,3

D) 2,09

<< Orqaga

>> Keyingi

360 ning 12% iga 10% i 14 bo`lgan sonni qo`shing.

20-Savol

A) 185,3

B) 183,2

C) 85,25

D) 86,25

<< Orqaga

>> Keyingi

✓ Natija