

Наменатика

059

I - урска

$$1) 370 \cdot 508 : 148 (45126 - 57 \cdot 102) : (9541 + 509 - 9906) = 1543$$

$$1) \begin{array}{r} 1402 \\ - 57 \\ \hline 5714 \\ - 570 \\ \hline 5814 \end{array} \checkmark$$

$$2) \begin{array}{r} 45126 \\ - 5814 \\ \hline 40312 \end{array} -$$

$$3) \begin{array}{r} 9541 \\ + 509 \\ \hline 10050 \end{array} \checkmark$$

$$4) \begin{array}{r} 10050 \\ - 9906 \\ \hline 144 \end{array} \checkmark$$

$$5) \begin{array}{r} 370 \\ \times 5 \\ \hline 1850 \end{array} \begin{array}{r} 508 \\ \times 370 \\ \hline 13556 \\ 1524 \\ \hline 187960 \end{array} \checkmark$$

$$6) \begin{array}{r} 187960 \\ - 148 \\ \hline 399 \\ - 296 \\ \hline 1036 \\ - 1036 \\ \hline 0 \end{array} \begin{array}{r} 148 \\ \times 1270 \\ \hline 1270 \end{array} \checkmark$$

$$7) \begin{array}{r} 40312 \\ - 288 \\ \hline 1051 \\ - 1008 \\ \hline 432 \\ - 432 \\ \hline 0 \end{array} \begin{array}{r} 144 \\ \times 279 \\ \hline 279 \end{array} -$$

$$8) \begin{array}{r} 1270 \\ - 279 \\ \hline 7543 \end{array} \checkmark$$

7y

$$2) 399 + 3114 : (19 \cdot x - 431) = 918$$

$$1) 3513 : (19 \cdot x - 431) = 918$$

$$3513 : 918$$

$$399 + 3114 : (19 \cdot x - 431) = 918$$

$$3114 : (19 \cdot x - 431) = 918 - 399 \checkmark$$

$$3114 : (19 \cdot x - 431) = 519 \checkmark$$

$$19 \cdot x - 431 = 3114 : 519 \checkmark$$

$$19 \cdot x - 431 = 6 \checkmark$$

$$19 \cdot x = 6 + 431 \checkmark$$

$$19 \cdot x = 437 \checkmark$$

$$x = 437 : 19 \checkmark$$

$$\underline{x = 23} \checkmark$$

$$399 + 3114 : (19 \cdot 23 - 431) = 918$$

N°3

$$46 \cdot (3 + 2m) + 28 \cdot (2 - 3m) = m = 7$$

$$138 + 92m + 56 - 84m = 82 \cdot 7 = 574 +$$

$$138 = 712 + 56 = 768 - 84 \cdot 7 = 58768 - 588$$

$$= 480$$

N°4

- Меню:
- 1) $378 - 268 = 110$ ✓
 - 2) $12^{\circ} - 8^{\circ} = 4^{\circ} - t_1$ ✓
 - 3) $12^{\circ} - 9^{\circ} = 3^{\circ} - t_2$ ✓
 - 4) $14 \cdot 3 = 42$ ✓
 - 5) $110 - 42 = 68$ ✓
 - 6) $68 : 4 = 17 - \text{кор} - I$ ✓
 - 7) $180^{\circ} - 12^{\circ} = 6$
 - 8) $17 \cdot 6 = 102$
 - 9) $14 \cdot 6 = 84$
 - 10) $102 + 84 = 186$
 - 11) $268 - 186 = 82 \leftarrow \text{жалга}$

N:5

$$36 \text{ auz} : 9 \cdot 20 = 80 \text{ auz}$$

$$144 : 2 = 72$$

$$72 + 72 = 144$$

$$a \cdot b = 8$$

$$8 = 72 + 72$$

$$8 = 144 + 144$$

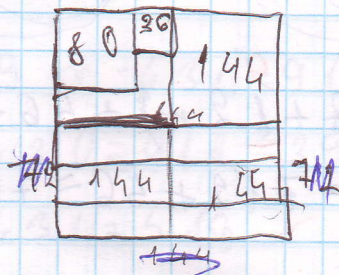
$$8 = 288$$

$$80 + 36 = 116$$

$$116 + 144 = 260$$

$$288 - 260 = 28$$

$$288 + 28 = 316 - \text{гара - сәуләһә}$$



0x

~~+ 28 ymam!~~
~~+ 31 ymam!~~

afazaz mimi

I - мусса

1) D

0

2) A

0

3) Azonal marionga

①

~~Henri~~ Au milieu de l'élaboration d'un - grand -
chemin - d'eau

1

Ах маршом -

b

Байон о-агу - таулар көрү

1

Күндөгү ошолорду мээ-ошол ачыган 9,5

0,5

4. Омкен ^{каман?} карга ^{каис} песуга ^{кайгер?} баган ^{матри} баныс ^{кайгер?} пеша ^{пеша}

say narında sol aynında birer

donoch rouya manacyan Tamcandai

ganz sympatisch gehen Babys zur

св. шмъжжам.

5) Cozyleniz anast.

②

6. Эубейн етсеи сеи тайгн

0

антрасы

Металлург. асб. - 0
Силикатный - 0
Пористый - 0
Пылящий - 0
В индустрии - 0/0

Баран: 4,5

Ломка
— русца

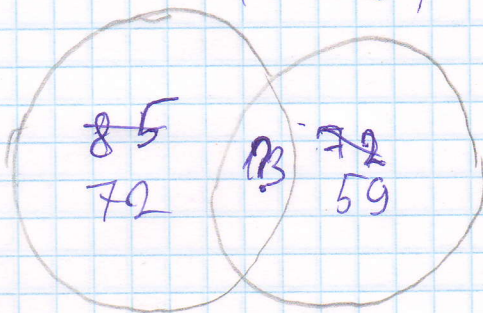
059

$137 \cdot 1 = 137$ сымарган номмен
0 номмен аймактагы.

0

№ 2

$100 - 6 = 94$ ✓



$85 - 72 = 13$

$72 - 13 = 59$

$85 - 13 = 72$

$72 - 59 = 13$

1

№ 3

$\frac{+11}{12} \frac{+12}{23} \frac{+13}{35} \frac{+14}{48} \frac{+15}{52} \frac{+16}{77}$

10.

№ 4

$13 \cdot 12 = 156$

0

Башка 156 амангач башка
себеби 1 үд 12 үммен аман-

qacagor.

Nº 5

$$196 - 100 = 96 \checkmark$$

896 : 3 = 32 - bəliyəmi' kurtan

32 bəliyəmi' kurtan

12 qurani

English

Variant - 2

1)

1. D +

2. C -

3. D +

4. D +

5. A +

2)

1. A +

2. A +

3. D -

4. ~~A~~ B +

5. B -

3. 1) 're got +

2) do -

how are you? +

What's your name? +

1) E

2) D

3) B

4) C

5) A

6) Heavy —

7) Beautiful —

8) C +

9) B —

10) the 9th — nine —

Answer: 11