

Математика

135

III - Мучка

№1

$$54632 + 4409 - (63059 - 69 \cdot 209) : (19 + 49503 : 67)$$

$$= 308 = 38405$$

$$\begin{array}{r} 1) 209 \\ \times 69 \\ \hline 1863 \\ + 1242 \\ \hline 14283 \end{array} \checkmark$$

$$\begin{array}{r} 2) 63059 \\ - 14283 \\ \hline 48776 \end{array} \checkmark$$

$$\begin{array}{r} 3) 49503 \\ + 19 \\ \hline 49522 \end{array}$$

$$\begin{array}{r} 3) 49503 \overline{) 67} \\ - 469 \\ \hline 603 \\ - 603 \\ \hline 0 \end{array} \checkmark$$

$$\begin{array}{r} 4) 709 \\ + 19 \\ \hline 728 \end{array} \checkmark$$

$$\begin{array}{r} 6) 48776 \overline{) 728} \\ - 4368 \\ \hline 5096 \\ - 5096 \\ \hline 0 \end{array} \checkmark$$

10

$$\begin{array}{r} 5) 54632 \\ + 4409 \\ \hline 59041 \end{array} \checkmark$$

$$\begin{array}{r} 7) 308 \\ \times 67 \\ \hline 2156 \\ + 1848 \\ \hline 20636 \end{array} \checkmark$$

$$\begin{array}{r} 8) 59041 \\ - 20636 \\ \hline 38405 \end{array} \checkmark$$

№2

$$4031 - (64 + 57x) : 43 = 3889$$

$$(64 + 57x) : 43 = 4031 + 3889$$

$$(64 + 57x) : 43 = 7920$$

$$112 : 43 = 142$$

$$57x : 43 =$$

$\Sigma 3$ $P=4$

$$37 \cdot (4p+3) + 43 \cdot (3-2p) = -p=4$$

$$148p + 111 + 129 - 86p = 148 \cdot 4 + 111 + 129 - 86 \cdot 4$$

$$4 = 592 - 344 + 240 = 488$$

 $\Sigma 4$

$S = 412 \text{ u}$

$\#1 = 8 \text{ car} - 12 \text{ car} - 18 \text{ car}$

$\#2 = 9 \text{ car} - 12 \text{ car} + 8 \text{ car}$

$V_1 = 18 \text{ u/car}$

$V_2 = 7 \text{ u/car}$

$S_3 = 298 \text{ u}$

$\text{ul. } 12 \text{ car} - 8 \text{ car} = 4 \text{ car} \checkmark$

$12 \text{ car} - 9 \text{ car} = 3 \text{ car} \checkmark$

$18 \text{ car} - 12 \text{ car} = 6 \text{ car}$

$298 \text{ u} \cdot 6 \text{ car} =$

$412 \text{ u} - 298 \text{ u} = 114 \text{ u} \checkmark$

$114 \text{ u} \cdot 6 = 19 \text{ u/car} -$

$19 \text{ u/car} + 18 \text{ u/car} = 37 \text{ u/car} -$

$298 \text{ u} \cdot 37 \text{ u/car} = 8 \text{ u} -$

M. 8 u car per car kang

 $\Sigma 5$

$S_7 = 169 \text{ car}^2 \quad \text{ul. } 169 \text{ car}^2 + 16 \text{ car}^2 = 185 \text{ car}^2$

$S_8 = 16 \text{ car}^2 \quad 185 \text{ car}^2 : 37 \cdot 5 = 25 \text{ car}^2$

$S_2 = 9 \quad \frac{169 \text{ car}^2 + 16 \text{ car}^2}{2} = 185 \text{ car}^2 \cdot 25 \text{ car}^2 = 210 \text{ car}^2$

$S = 9 \quad 210 \text{ car}^2 : 2 = 105 \text{ car}^2 \quad 105 \text{ car}^2 \cdot 4 = 420 \text{ car}^2$

$420 \text{ cm}^2 - 210 \text{ cm} = 210 \text{ cm}$ $(210 \text{ cm} + 105 \text{ cm}) : 2 = 157.5 \text{ cm}$
 $210 \text{ cm} : 2 = 105$ $840 \text{ cm} : 2 = 420 \text{ cm}$
 ~~$10 \text{ cm} \cdot 210 \text{ cm} = 105 \text{ cm} \cdot 105 \text{ cm} = 11025 \text{ cm}^2$~~
 Пр: S
 Козырек made

~~В прямоуго~~

- 1)
- 2) B

√5

$S_1 = 169 \text{ cm}^2$ $169 \text{ cm}^2 + 16 \text{ cm}^2 = 185 \text{ cm}^2$ ✓
 $S_2 = 16 \text{ cm}^2$ $185 \text{ cm}^2 : 37 \cdot 5 = 25 \text{ cm}^2$ ✓
 $S_2 = ?$ $185 \text{ cm}^2 + 25 \text{ cm}^2 = 210 \text{ cm}$ ✓
 $S = ?$ $210 \text{ cm} : 2 = 105 \text{ cm}$ $105 \text{ cm} \cdot 2 = 210 \text{ cm}$ $420 \text{ cm} : 2 = 210 \text{ cm}$ 3
 $P = ?$ ~~$210 \text{ cm} \cdot 105 \text{ cm} = 22075 \text{ cm}^2 : 2 =$~~
 ~~$105 \text{ cm} \cdot 10$~~ $210 \text{ cm} : 2 = 105 \text{ cm}$
 Пр: P = ~~210 cm~~ S = ~~420 cm~~ 105 cm

24 град

Жазық тиі

3-нұсқа

1. Жөн нүктенің орнына керек сөзді қойыңыз.

А) Сағ —

2. Ішкіңге көрсетілген ақпараттар көрсетіңіз.

В) Көкек қаттыр түрдегі.

Б) Птомның ең кінжентәйі түрі көк

Сүмк-әме сүрек кездесетін күс. ✓

Тақырып: 1

Лосика

136

III-нүсқа

\sum_1

Ш: ~~(1+128) : 2 = 10 : 2 = 128 ем 128~~

②

↑

№: 16376

0

\sum_2

Ш: $100 - 7 = 93$ $93 - 65 = 28$ $28 + 29 = 57$

$100 - 57 = 43$ $43 - 29 = 14$

М: Тек аралығы мин-14 мүчөм бүлөгі

③

Тек келис мин-28 мүчөм бүлөгі

\sum_3

Ш:

М: 2, 3, 6, 18, 108, _____, 209952

0

$\Sigma 4$

В: $1 \cdot 9 = 9$ $1 \cdot 8 = 8$ $1 \cdot 7 = 7$

$1 \cdot 6 = 6$ $1 \cdot 5 = 5$ $1 \cdot 4 = 4$ $1 \cdot 3 = 3$

⑧

$1 \cdot 2 = 2$

$9 + 8 + 7 + 6 + 5 + 4 + 3 + 2 = 44$

М: 44 сызық

$\Sigma 5$

~~М:~~

③

М: көлөкөсүнө - 7 маас Жмөсүнө - 84 маас

14 маас

Answers

B-variant Text-1

- 1) A ✓
- 2) C ✓
- 3) B ✓
- 4) A ✓
- 5) D —

Text-2

- 1) A ✓
- 2) B ✓
- 3) C ✓
- 4) C ✓
- 5) C ✓

Grammar and Vocabulary

- 1) I don't understand. ✓
- 2) How do you spell "teacher"? ✓
- 3) Where are do you from? —
- 4) How are you old? —

5)

f

- | | |
|--------------------------|---------------------------------------------|
| 1. Can you help me? | A) Yes, than ks. |
| 2. Are you English? | B) Yes, he is |
| 3. Are you OK? | C) Sure |
| 4. Do you understand? | D) No, I'm not. <small>I'm American</small> |
| 5. Is John your brother? | E) No, I don't |

6) New -

7) Fast-lager. -

8) Noisy - @ easy -

9) Small - A little ↑

10) the 12th - the tuteventh -

Popular: 13.

III-цифра

$$(54632 + 4409 - (63059) - 69)$$

$$54632 + 4409 - (63059 - 69 \cdot 207) : (19 + 47503 : 67) \cdot 308 =$$

$$1) \begin{array}{r} \times 69 \\ 207 \\ \hline 1863 \\ + 1242 \\ \hline 14283 \end{array} \checkmark$$

$$2) \begin{array}{r} 63059 \\ - 14283 \\ \hline 48776 \end{array} \checkmark$$

$$3) \begin{array}{r} 47503 \quad | \quad 67 \\ - 469 \quad | \quad 709 \\ \hline 603 \\ - 603 \\ \hline 0 \end{array} \checkmark$$

$$4) \begin{array}{r} \times 19 \\ 709 \\ \hline 728 \end{array} \checkmark$$

$$5) \begin{array}{r} 48776 \quad | \quad 728 \\ - 4368 \quad | \quad 67 \\ \hline 5096 \\ - 5096 \\ \hline 0 \end{array} \checkmark$$

$$6) \begin{array}{r} \times 67 \\ 308 \\ \hline 536 \\ + 00 \\ \hline 536 \\ + 201 \\ \hline 20636 \end{array} \checkmark$$

$$7) \begin{array}{r} 54632 + \\ 4409 \\ \hline 59041 \end{array} \checkmark$$

$$8) \begin{array}{r} 59041 \\ - 20636 \\ \hline 8405 \end{array}$$

$$8) \begin{array}{r} 59041 \\ - 20636 \\ \hline 38405 \end{array} \checkmark$$

№2

$$4031 - (64 + 57x) : 43 = 3889$$

$$4031 - (64 + 57x) = 3889 \cdot 43 \quad -$$

$$4031 - (64 + 57x) = 167227$$

$$64 + 57x = 167227 + 4031 \quad -$$

10

$$64 + 57x = 171258$$

$$57 \cdot x = 171258 + 64 \quad -$$

$$57 \cdot x = 171322$$

$$x = 171322 : 57 \quad \checkmark$$

$$\underline{x = 3006}$$

$$4031 - (64 + 57 \cdot 3006) : 43 = 3889$$

$$3889 = 3889$$

No 3

$$37 \cdot (4p + 3) + 43 + (3 - 2p) = 37 \cdot (4 \cdot 4 + 3)$$

$$+ 43 \cdot (3 - 2 \cdot 4) = 807 \quad -$$

$$1) 4 \cdot 4 = 16 \quad 2) 16 + 3 = 19 \quad 3) 2 \cdot 4 = 8$$

$$4) 8 - 3 = 5 \quad 5) \times 16 \cdot$$

$$\begin{array}{r} 37 \\ + 12 \\ \hline 49 \\ + 48 \\ \hline 592 \end{array}$$

$$6) \times 43 \quad 1$$
$$\begin{array}{r} 5 \\ 275 \end{array}$$

$$7) 592 + 275 = 807$$