

1(2)-курс

086

Математика

$$1.370^{(5)} : 508^{(6)} = 148^{(8)} + 145126^{(2)} - 57^{(1)} : 1021^{(7)} : (9541^{(3)} + 509^{(4)} - 9906) =$$

$$\begin{array}{r} \times 102 \\ 57 \\ \hline 5714 \\ 510 \\ \hline 5814 \end{array}$$

$$\begin{array}{r} - 45126 \\ 5814 \\ \hline 39812 \end{array}$$

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

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

peri + !

$$\begin{array}{r} \times 370 \\ 508 \\ \hline 2960 \\ 10080 \\ 1850 \\ \hline 18560 \end{array}$$

$$\begin{array}{r} - 187960 \\ 148 \\ \hline 399 \\ 296 \\ \hline 1036 \\ 1036 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 39312 \\ 288 \\ \hline 1051 \\ 1008 \\ \hline 1043(2) \\ 1008 \\ \hline 10352 \end{array}$$

6

$$2. 399 + 3114 : 19x = 431 = 918$$

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

$$399 + 3114 : 19x = 1349$$

$$(3513 : 19x = 1349)$$

$$3513 : 19x - 431 = 918$$

$$3513 : 19x = 1349 + 431$$

$$3513 : 19x = 1349$$

$$3. 46(1) \cdot 13 + 2m + 28 \cdot (2 - 3m) =$$

$$46 \cdot 6m + 2m + 56m \cdot 6m - 3m =$$

$$① \quad 46 \cdot 6 \cdot 7 + 2 \cdot 7 + 56 \cdot 7 \cdot 6 \cdot 7 - 3 \cdot 7 =$$

$$1764 + 12194 + 28 = 13986$$

4. I ж.с. - 8 сат 00 мин

II ж.с. - 9 сат 00 мин

III ж.с. - 1 ч 4 м.с.

12 сат 00 мин - 26 ж сарманбаган

18 сат 00 мин - ? ж.

Из 1004 - ? м.с.

$$\begin{aligned}
 1) 12 - 9 &= 3 \checkmark & 2) 3 \times 14 &= 42 \checkmark & 3) 78 - 268 &= 110 \checkmark \\
 4) 110 - 42 &= 68 \checkmark & 5) 12 - 8 &= 4 \checkmark & 6) 68 : 4 &= 17 \text{ м.с.} \checkmark \\
 7) 18 - 12 &= 6 & 8) 6 \times 14 &= 84 \checkmark & & \\
 9) 17 \times 6 &= 102 & (378 - 102) &+ 84 &= 186 \checkmark & \\
 10) 378 - 186 &= 192 & 11) 92 + 110 &= 302 & & \\
 12) 378 - 302 &= 76 \checkmark & & & &
 \end{aligned}$$

8

$$\begin{aligned}
 5. S_1 &= 144 \text{ см}^2 \\
 S_2 &= 36 \text{ см}^2 \\
 S_3 &= ? \\
 S_4 &= ? \text{ см}^2 \\
 P_4 &= ? \text{ см}
 \end{aligned}$$

гоч. 20

$$144 + 36 = 180 \checkmark$$

$$180 : 9 = 20 \text{ см}^2$$

$$S_3 = 20 \text{ см}^2$$

$$S_4 = 20 + 144 + 36 = 200 \text{ см}^2$$

$$S_4 = 200 \text{ см}^2$$

$$P_4 = 200 : 2 = 100 \text{ см}$$

$$P_4 = 100 \text{ см}$$

2

$$\begin{aligned}
 2. 399 + 3114 &= 1918 \\
 9513 &= 1918 \\
 3513 &= 1918 \\
 1514103 &= 1918
 \end{aligned}$$

174 май

2-нұсқа
Қазақ тілі

0 1. D

1 2. E

2 III. Тора атам жемдіге шаңдан дарт шапан екі
қызға тез жетті.

1 IV. Шанин: сабақ

Сынып: тұяқты - 7

жамықты -

тұтан -

V. Сем үйде не көрсен, соған үйренесен

Мәңгілік ел - 0

Әншілер - 0

Орталық - 0

Құндылық - 0

Білім - 0

10

Барлық: 4 ұпай

II - муқо
Лошқа

086

2) И. Р. м. б. - 6 м.

Кемис тили - 72 а.

Француз - 85 а.

И. Р. м. билетин - ? а.

100 а.

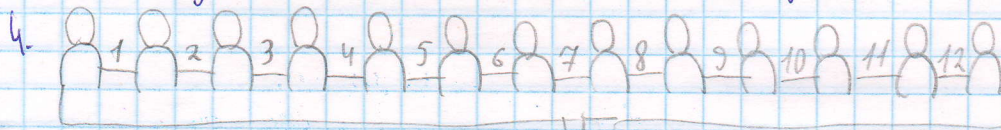
$$100 - 6 = 94 \text{ а.} \quad \checkmark \quad 72 + 85 = 157 \quad \checkmark$$

$$157 - 94 = 63 \quad \checkmark$$

Ж: Кемис тилин, Француз тилин билетин ағандар
63.

3. 12, 23, 35, 48, 62, 77.

Ж: Зандолықта 11 бастап + 1 балла.



13 ұл

$$13 \times 12 = 396$$

Ж: Барлығы 396 ағандары балла.

5. Ж. 9 рет ұлғады

22 ұлғады

2

Variant - 2

1) D) +

2) A) +

3) D) +

4) D) +

5) C) -

Text - 2

1. A) +

2. C) -

3. A) -

4. D) -

5. (D) C) +

G and V test

1) I've got two brothers +

2) Can you help me? +

3) Can I use your dictionary?

4) How are you? +

5) What's your name? +

6) 1) How are you? - Fine, thanks.

2) When is your birthday 1st January

3) What's your address? - 17, Harbour Road, Southwood

4) Where are you from? - France

5) What's the time? - It's half past two

6) Heavy -

7) Beautiful -

8) Happy - sad

9) Fast - quick

10) the ninth

Барыза: 12

3) What's your address? - 17, Harbour Road, Southwood

4) Where are you from? - France

5) What's the time? - It's half past two

6) Heavy -

7) Beautiful -

8) Happy - sad

9) Fast - quick

10) the ninth

Exercises: 12