

1. Әрқатары үшін жағдайлар есепте.

$$370 \cdot 508 + 1487(45.126 - 57 \cdot 102) : (9541 - 509 - 9906) =$$

- 1) ~~102 · 57 = 5814~~
- 2) ~~45.126 - 5814 = 39.312~~
- 3) ~~9906 - 509 = 9397~~
- 4) 9541
- 5) ~~102 · 57 = 5814~~

- 1) 102 · 57 = 5814 ✓
- 2) 45126 - 5814 = 39312 ✓
- 3) 9541 + 509 = 10050 ✓
- 4) 10050 - 9906 = 144 ✓
- 5) 370 · 508 = 187960 ✓
- 6) 187960 + 144 = 188104 ✓
- 7) —
- 8) —

6

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

$$3114 : (19x - 431) = \underline{918} + 399$$

$$3114 : (19x - 431) = 1317 \leftarrow$$

$$19x - 431 = 3114 : 1317 \leftarrow$$

$$19x - 431 =$$

①

$$46 \cdot (3 + 2m) + 28 \cdot (2 - 3m), \text{ суммарно } m = 7$$

$$46 \cdot 3 + 46 \cdot 2m + 28 \cdot 2 - 28 \cdot 3m$$

$$= 138 + 92m + 56 - 84m$$

$$= (92m - 84m) + (138 + 56)$$

$$= \underline{8m + 194} \leftarrow$$

$$= \underline{202} \mu$$

⑧

15 years!

Қазақ мін

ІН.

1) D

2) B ✓

0
1

Барлық түрлері

Text 1.

004

1. B -

2. A +

3. C +

4. D +

5. C +

4- кучка

Text 2.

1. B. -

2. B -

3. A -

Are you OK? Yes, he is.

Do you understand? No, I don't

Is John your brother? No, I'm not. I'm

American

~~(Young-)~~
~~(Tall-)~~

Great - Very good +

Easy-hand -

✗

30 - 50 xiti -

Бағам: 6

Мамуламасы

0 N1. Мағамы: 136 ж үзгн -

30 адам фроммыз мийи, 31 адам кеміс мийи

0 N2. ~~1, 2, 3, 5, 8, 13, 21, 34, 55~~ -

③ N3. 1, 2, 3, 5, 8, 13, 21, 34, 55. ?

N4. -

N5. -

Зүрәй