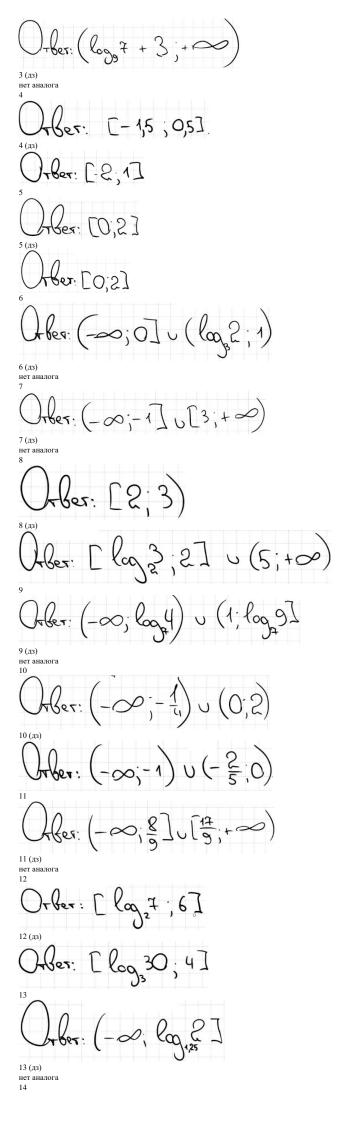
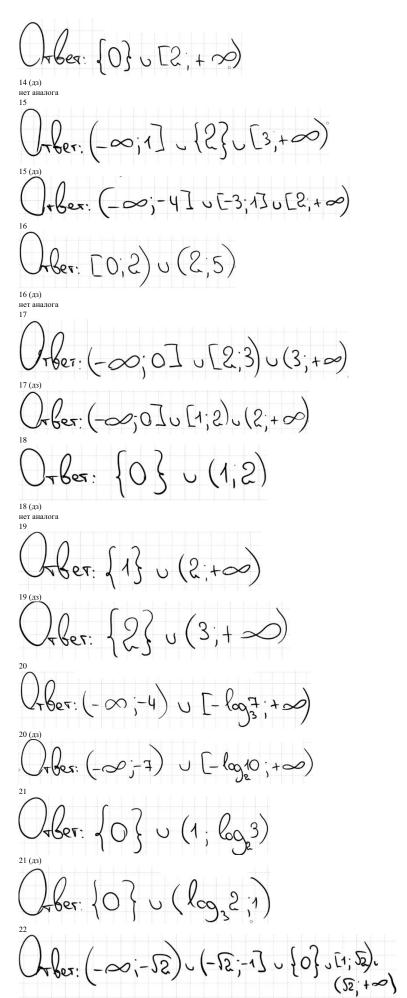
() rbes: [-1:0] v (3:4)

Q, ber: (-0,-1] , {0} , [2,6)





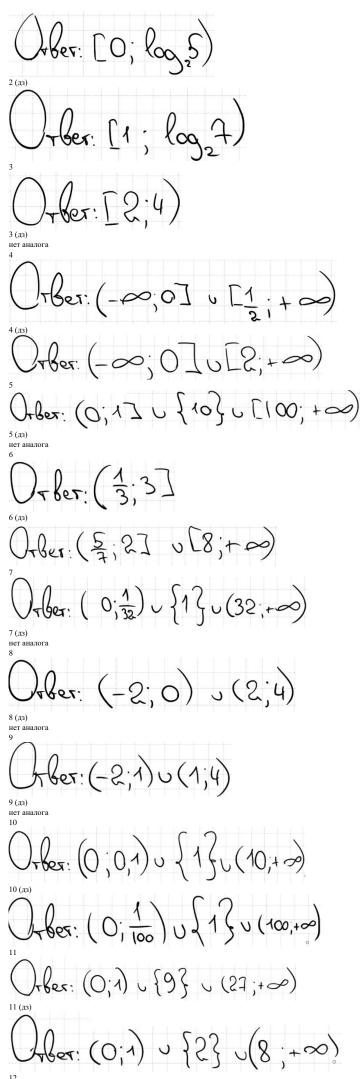
22 (дз)

Iller: (-0;0)v(0;2)v(log6;3]

John: (-2:-1] v [2;+0)

Неравенства с тригонометрией

Ther: [= +2Th; 51 +2Th]; he?



Orber:
$$(-5; -215^{2}) = (0) = (215^{2}; 5)$$

Orber: $(2; + \infty)$

Is considered.

Orber: $(0; \frac{1}{2}] = (1, 32) = (32, 42)$

Orber: $(0; \frac{1}{27}) = (1, 32) = (32, 42)$

Orber: $(0; \frac{1}{27}) = (1, 32) = (32, 42)$

Orber: $(0; \frac{1}{27}) = (1, 32) = (32, 42)$

Orber: $(\frac{1}{4}, \frac{1}{12}) = (8, 16)$

Orber: $(\frac{1}{4}, \frac{1}{12}) = (8, 16)$

Orber: $(0; \frac{1}{64}) = (64, + \infty)$

rber: (-19; -13] U (-3;+0)

Ther: (-3:-2) u[0;+0)

rba: [3,4) v(4,5) v(5,+00)

) + Bet: (2,3]

) 78er: (1,2]

), ber. (-12:,-3] v (-2:,0) v (0;2) v

Q ler: (-7;-3) ∪(-3;-1) ∪ (-1;1) √[2;+0)

Jober: (15, 2)

Inter: (1,2) v (2,3] v (6;+0)

Jobes: (3:4) U(4;5] U(10;+0)

Inles. [-1,4)

Tres: (-4;-3) v (-1;3)

Rev. {1} (1,5;3)

9 (дз) нет аналог

Ber: [0;2) U(2;4]

```
rber: [2;+~
Orber: (-2, 1]
) bet: (-1; 1)
Orber: (-13 5 [2;+0)
Jober: [-2;3] 6 {8}
ARET: [-1;0)
Jefes: [3; +00)
DrBer: [-1;0] U[2;+~
) rber: [-2;0] U[3;+ >>)
 Juler: [-1;0) v (0;3]
 rber: [-2;0) u (0;3]
 Je Ber: (-∞; -4) ∪ [-3,5;-3) ∪ (-3;-2)∪[-1;100)
  Arber: (-∞;-3) v[-2,5;-2) v(-2;-1).
  Lober: (-1,-1) v (1,2)
```

