

```
, cb(f): xc[0;+~]
(x=2) \lim_{x\to 2+0} (2x-3x) = 6; \lim_{x\to 2-0} (3\sqrt{x+2}) = 6
lim y = C (const) = y(2) = 3\(\frac{2}{2} + 2 = 6\)
\(\frac{1}{2} - \frac{1}{2} = 0\)
\(\frac{1}{2} - 0\)
\(\frac{1}
(x=5) (7x-6) = 29; (12-3x) = -3
lim y # lim y , y (5)= 12-35= 3
  x.51=> 104 ma paspula I poda neyes pammas.
1 Creuron & royke X=2 ( njobepun na runpo).
     limy-limy=0
         | Cuayou & royu x=5: lim g-lim y= 32
                                                                                                                                                                                                                                 y=7x 16
                                                               23
                                                                              9=3(**2
                                                                                                                      2
```

