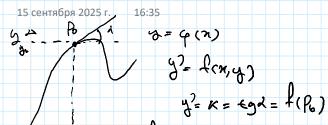
## 2. пз. ДУ 1 порядка



$$x = \frac{1}{k} - y_{R} - e$$
 azokumus

2) Bagageen neuveren zu-i k u Zammer yf-x uzomenn:

|   |    |   | ١. |   |   |   |    |     |    |   |
|---|----|---|----|---|---|---|----|-----|----|---|
| B | Μ- | e | V  |   |   | 6 | 处  | -   | و  |   |
|   |    |   |    |   |   |   | ٠. | 1   |    | ١ |
|   | -  | 2 |    |   |   | メ | Ξ  | =   | Ž. |   |
|   |    |   |    |   |   |   |    |     | ,  |   |
|   | -  | ٦ |    |   | 1 | K | =  | -   | 1  |   |
|   |    |   |    |   |   |   |    | -   | 1  |   |
|   | 1  | ( |    |   |   | N | =  | - 1 |    |   |
|   |    |   |    | 1 |   |   |    |     | )  |   |
|   | (  | ) |    | 1 | 1 | И | 5  |     | ļ  |   |
|   |    |   |    |   |   |   |    | •   | 人  |   |

## 4) Cupour youruna 4 voie varp-i

## 3) Ho cupour vous vaux-2:

| K  | kacam.                    |          |                     |
|----|---------------------------|----------|---------------------|
| -2 | $k=-2<0$ $k=\frac{2}{-1}$ |          | -6gd= -2<br>2= -63° |
| -1 | K=-1 co<br>K= 1           | n,       | tg2=-1<br>d=-45°    |
| 1  | k=170                     |          | tgd=1<br>2=45°      |
| 2  | / K=270                   | <u> </u> | tgd=2<br>d=63°      |