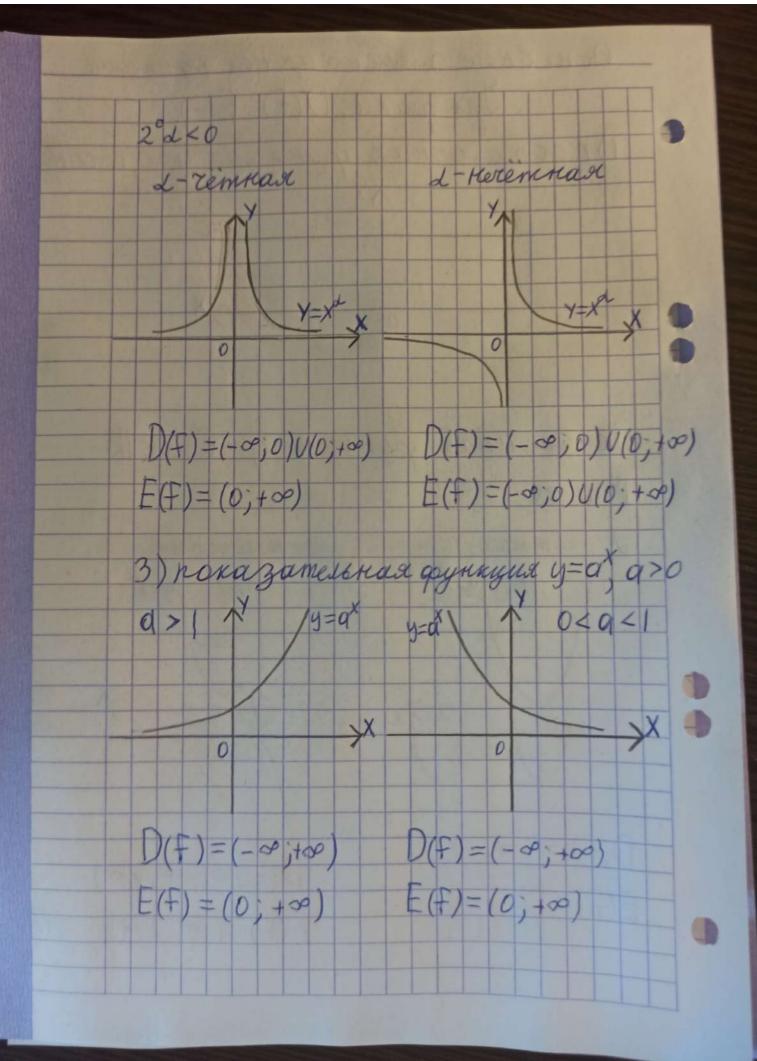
Основные элементарные функции Tragours. D(F), E(F). 1) nocmonness opyringus y=C, C-const y=c 2) cmenerinax agginnigus y=x, dER L- Heremman N 19=x 19=X2 $D(f) = (-\infty, +\infty)$ D(F) = (-0; +0) $E(f) = [0; +\infty)$ E(F) = (-00, +00)



y= eogax, a>0, a +1 y=logaX 0 D(F)=(0,+0) E(f) = (-0) +0 U=SinX Ju D(F) = (-0) + 0) D(F)=(-0;+0) E(F)=[-1;1] E(f)=[-1;1]

