

The sup
$$|x''| = 1$$
, no sup $|x''| = a'' \rightarrow 0$

Sup $|x''| = 1$, no sup $|x''| = a'' \rightarrow 0$

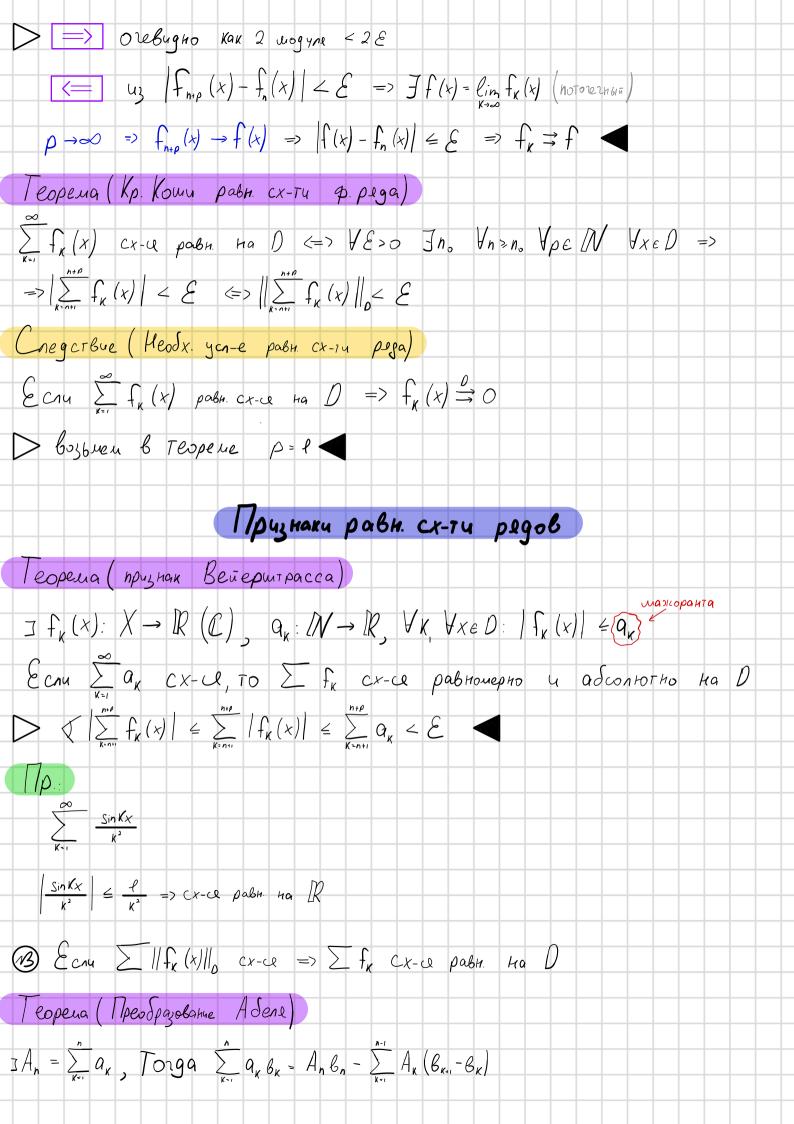
Sup $|x''| = 1$, no sup $|x''| = a'' \rightarrow 0$

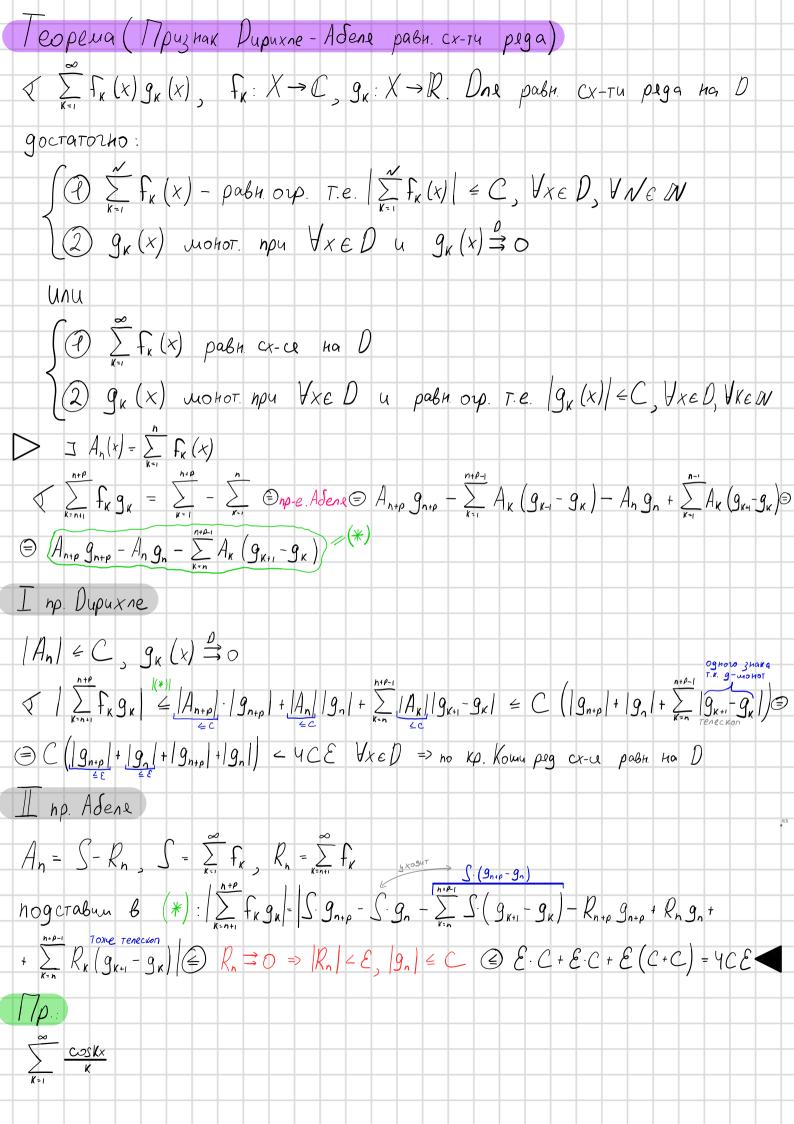
Shotolernax $(x - n)$ be the chaptering the gas kakes hopen

I for $X \rightarrow R$, $D \in X$ (gre polinocepies, gas notes a bise oxelegen)

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I for $X \rightarrow R$, $X \rightarrow$





$$\int_{\infty}^{\infty} coskx = \frac{sin\frac{s}{2}sinMf}{2sing} = \frac{f}{sin\frac{s}{2}}, x + 2stm, mcZ$$

$$\sum coskx = \frac{f}{sin\frac{s}{2}} = \frac{f}{sin\frac{s}{2}}, x + 2stm, mcZ$$

$$\Rightarrow 0cx peg pa6n cx : x no other ve buga$$

$$\frac{C6-6a}{coskx} = \frac{pa6n}{coskx} = \frac{f}{coskx} = \frac{f}{$$

