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skanda purana oriya pdf download skanda purana oriya pdf download By-Q: Sobolev Spaces and Differential Operators I have been given the following theorem: Let Ω be a domain in $\mathbb{R}^n$ and L be a differential operator of order $k\geq 1$. Then $L:W^{k,p}(\Omega)\rightarrow W^{k,p}(\Omega)$ is a bounded operator. Now for some reason i cant understand, the following proof depends on the fact that the differential operators considered are of the form ∂^α or $x^\alpha\partial^\beta$, which can be seen as linear combinations of the standard differential operators. So then what happens to the other differential operators of the form: $$ \alpha=\alpha_1+1,\beta=\beta_1+1\text{ with }\alpha_1,\beta_1\geq 0\\ \alpha=\alpha_1+2,\beta=\beta_1+1\text{ with }\alpha_1,\beta_1\geq 0\\ \alpha=\alpha_1+3,\beta=\beta_1+2\text{ with }\alpha_1,\beta_1\geq 0\\ \vdots $$ Now we have we can write for example the operator $x\partial^\alpha$ as: $$ x^\alpha\partial^\beta=x^{\alpha_1+1}\partial^{\beta_1+1} $$ which comes from factoring out x^{α_1+1} and $x^{\alpha_1+1}\partial^{\beta_1+1}$. How can we estimate these? Or how does one deal with such differential operators? A: This can be done along the lines of the proof of the Shapiro lemma (see e.g. this answer) or similar ones, for example, this. I'll sketch the idea, since it should be clear that similar ideas will be useful when dealing with other operators as well. The idea is to use the homogeneous Sobolev norm and Hölder's inequality. For any $s\in\mathbb{

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