Khovanov homology is a categorification of the Jones polynomial that comes equipped with several spectral sequences. In this talk, we analyze these spectral sequences, their interactions and the information they offer about torsion in Khovanov homology. In summary, we obtain a local version of Shumakovitch’s result about torsion of Khovanov-thin links and a partial confirmation of Przytycki-Sazdanovic conjecture about torsion in 3-braids. (Received February 04, 2019)