One dimensional (infinite) sequences over a finite alphabet can be generated by a substitution rule. We will explain how for a certain class of substitutions, so-called Pisot substitution, one can associate cut-and-project schemes using number theory. Given such a cut-and-project scheme the question arises if they can even be described as model sets and therefore have pure point dynamical (and diffractive) spectrum. We will give some of the equivalent statements for being a model set, which can be used to check a given Pisot substitution. Since no counterexamples have been found so far, it is conjectured that all Pisot substitution can be described as model sets.