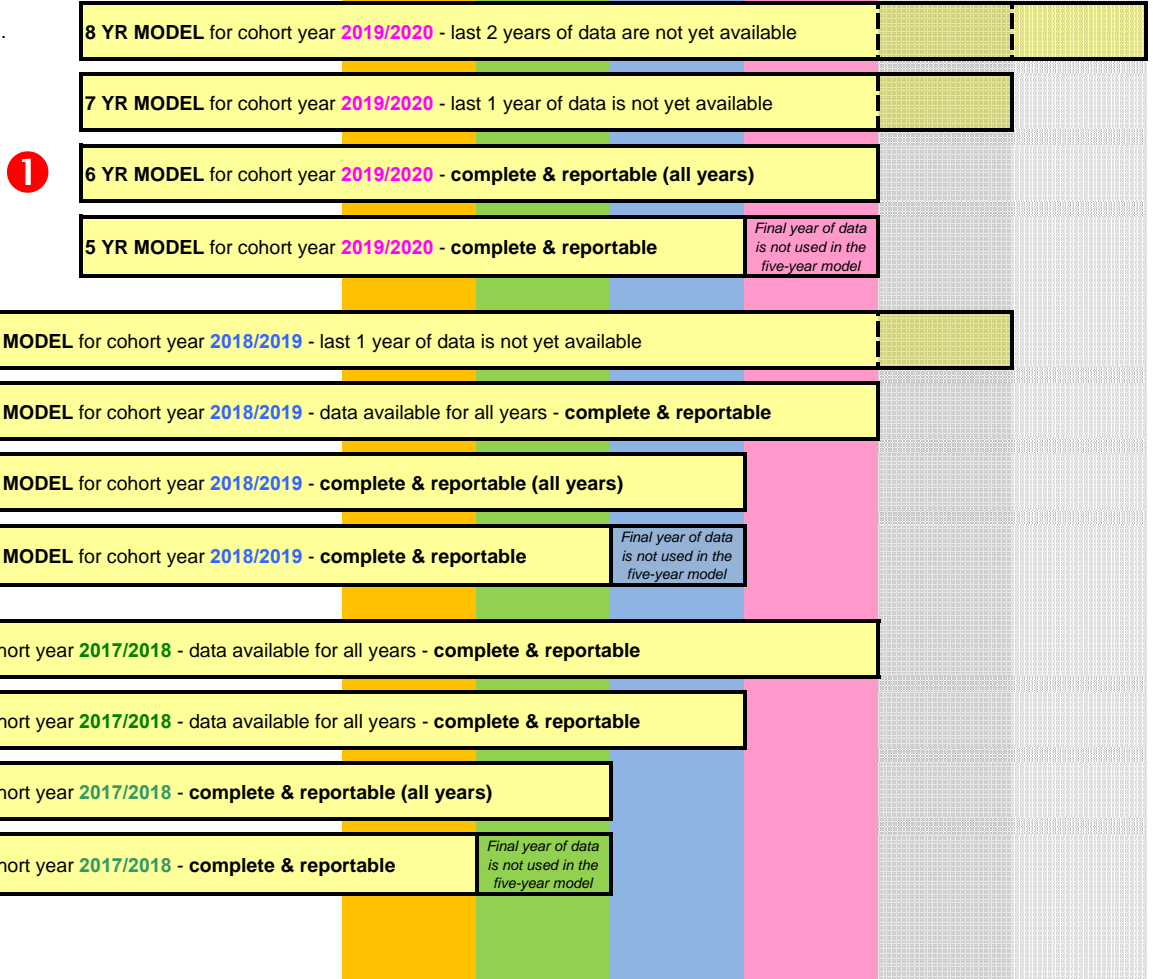


SCHOOL_YEAR = "cohort final year" (Year 6 of the cohort)

Assume that the 2019/2020 year has just ended, and you are interested in completion rates for the model labelled '2019/2020' - i.e., the end of the sixth year after the students in the cohort started Grade 8. Remember: if you're wanting to look at the extended models (7- and 8-year rates), and this is the 6th year of the model, the data don't exist for these 2 extended models yet because it's in the future!

2011/2012	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	2017/2018	2018/2019	2019/2020 (graduation year)	2020/2021 (not yet available)	2021/2022 (not yet available)
-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	--------------------------------	----------------------------------	----------------------------------

Look at the 3 numbered examples...



The numbered rows show **4 entirely different cohorts** that appear to end in the same year ("graduation year"). But note that the 5-year model is deemed to end in Year 6 - not Year 5. (Yes, this can be confusing!)

