- G2-M4-L23: Consider adding in a short place value fluency, e.g.
 - 100 = ___ ones100 = ___ tens
 - o 100 = 9 tens ____ ones
 - o 100 = ____ tens 10 ones
- G2-M4-L24: Drawing disks instead of using place value disks could prove to be more efficient & lead to stronger learning.
- G2-M4-L25: For students who struggle during the lesson, provide simpler problems in which they subtract from a multiple of ten, e.g. 60 23
- G2-M4-L26: For struggling students, consider providing this subset before they work on the Problem Set.
 - 0 80 63
 - o 180 63
 - o 130 52
 - o 170 79
- G2-M4-L27: For struggling students, consider providing this subset before they work on the Problem Set.
 - o 100 21
 - o 200 21
 - o 100 35
 - o 200 35
 - o 200 135
- G2-M4-L28: Students are better off receiving lesson 27 twice than struggling through lesson 27 and then being taught lesson 28.