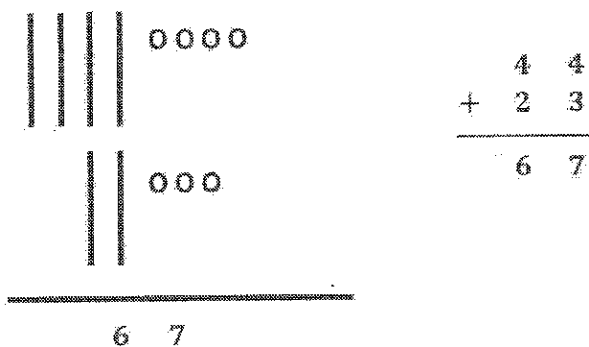


# G1-M6-Lesson 18

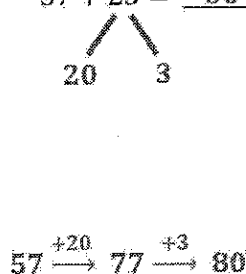
Use any method you prefer to solve the problems below.

1.  $44 + 23 = \underline{67}$



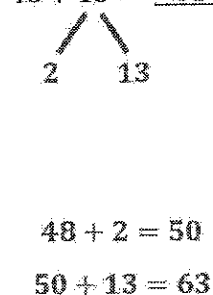
I want to draw quick tens and ones to help me solve this problem. The lines represent my tens. The circles represent my ones. I know it is important to carefully line up the tens to tens and the ones to ones.

2.  $57 + 23 = \underline{80}$



I want to use the arrow way as my strategy. I can break apart 23 into 20 and 3. I can add 20 first and then 3.

3.  $48 + 15 = \underline{63}$



48 is so close to 50. I can use the make ten strategy! 48 needs 2 more to make the next ten, 50. I can break apart 15 into 2 and 13. First I can add 48 + 2 = 50. Then I can add the rest, 50 + 13 = 63.