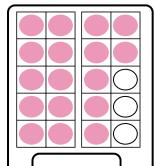
Worksheet #1

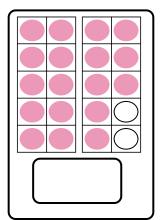


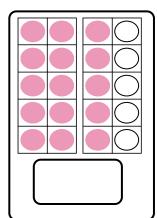
Subtraction bonds

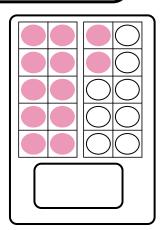
Learning goal: Students will use ten-frames to understand subtraction bonds under 20, recognize number patterns, and write subtraction equations.

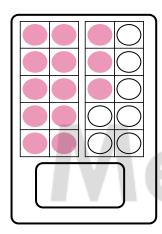


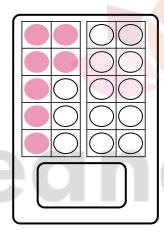
20-3 = 17

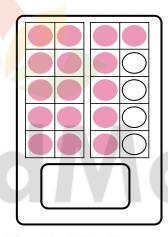


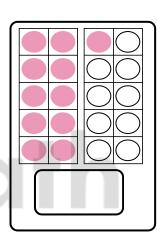


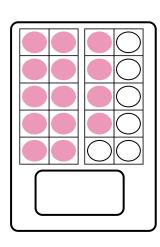


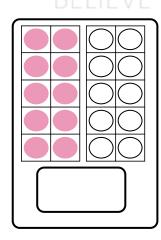


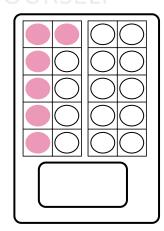


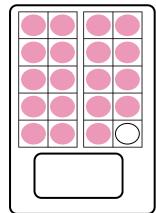










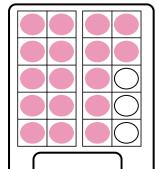


Worksheet #1 (Answer)

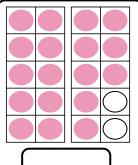


Subtraction bonds

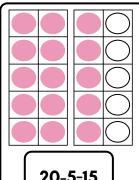
Learning goal: Students will use ten-frames to understand subtraction bonds under 20, recognize number patterns, and write subtraction equations.



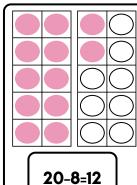
20-3 = 17



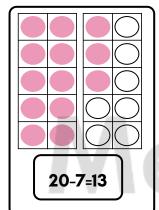
20-2 = 18



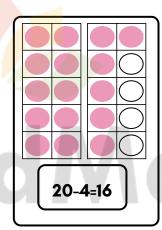
20-5=15



Score:



20-13=7



20-9=11

20-6=14

