Repeated Addition
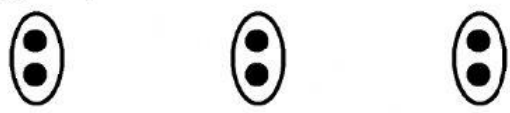
Return to the first worksheet in this series to help you do this page.

1)   3 bicycles having 2 wheels each = 6 wheels in all
     3 groups of 2 each = 6 in all

     2   +   2   +   2   = 6

2)   2 bicycles having 2 wheels each = 4 wheels in all
     2 groups of 2 each = ____ in all

     2   +   2   = ____

3)   4 bicycles having 2 wheels each = ____ wheels in all
     ____ groups of 2 each = ____ in all

     2   +   2   +   2   +   2   = ____

4)   5 groups of 2 each = ____ in all

     ____ + ____ + ____ + ____ + ____ = ____

5)   7 groups of 2 each = ____ in all

     2   +   2   +   2   +   2   +   2   +   2   +   2   = ____