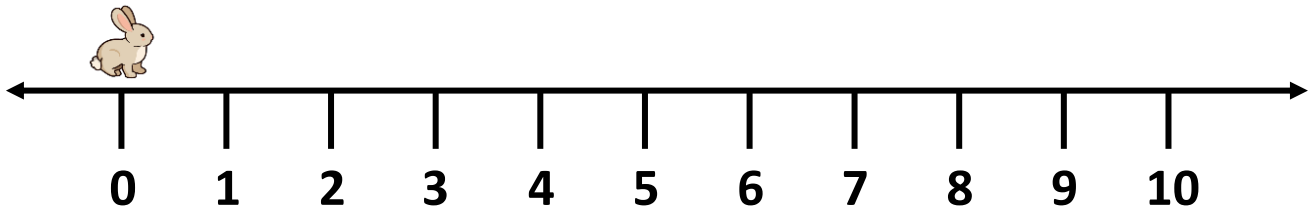
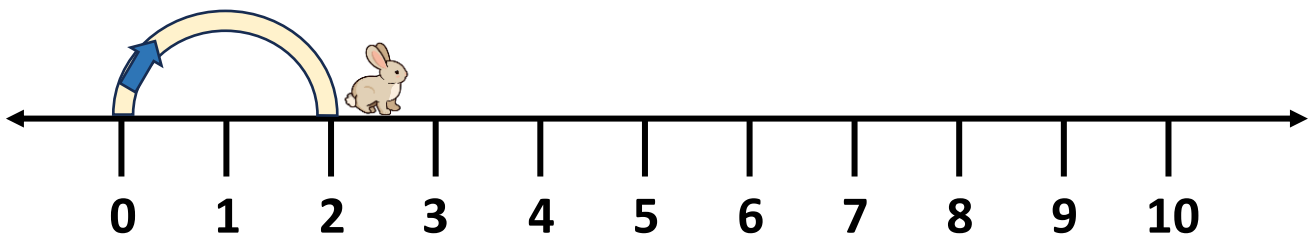


NUMBERS IN 2'S

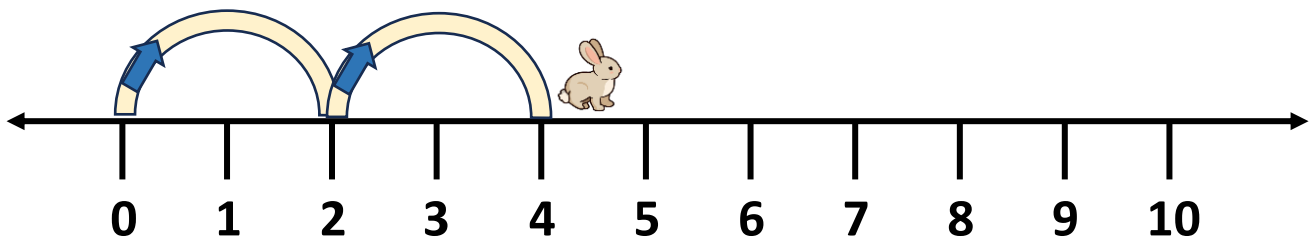
This rabbit is going to cross the number line by 2's count starting from 0



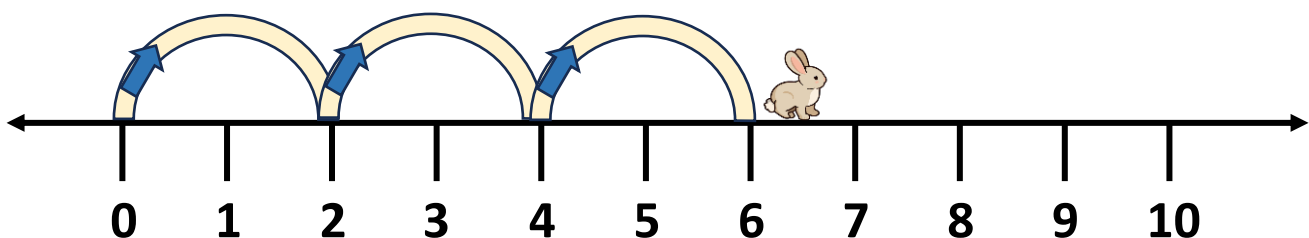
When it moves from 0 to 2,



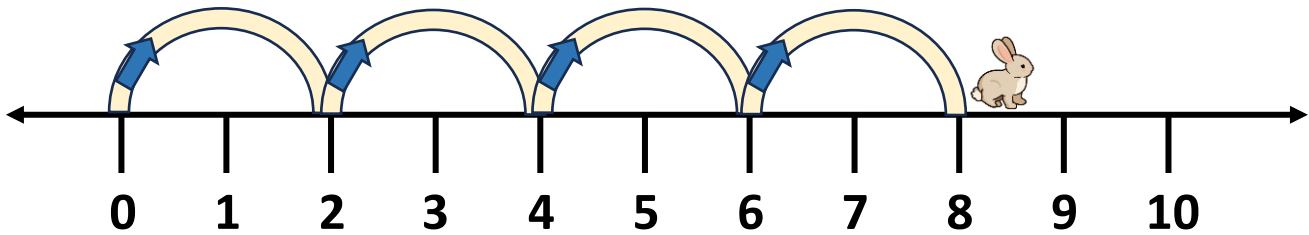
The second move is from 2 to 4



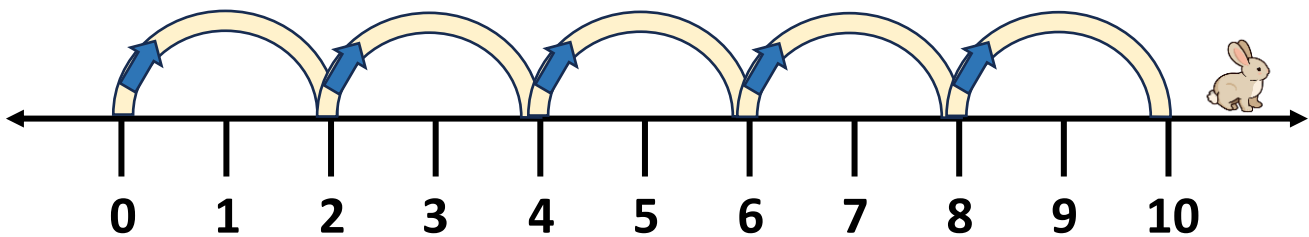
When it moves from 4 to 6,



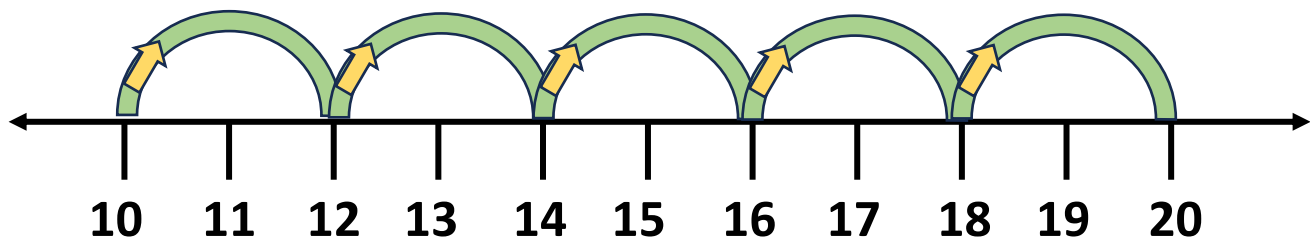
The next move is from 6 to 8



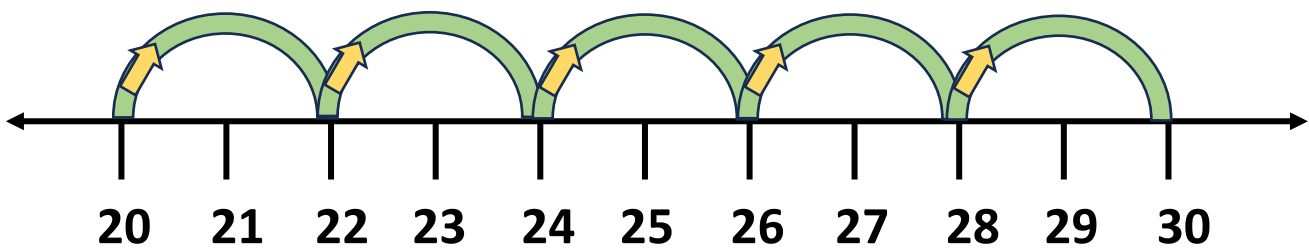
When it moves from 8 to 10, it crosses the number line and reaches 10



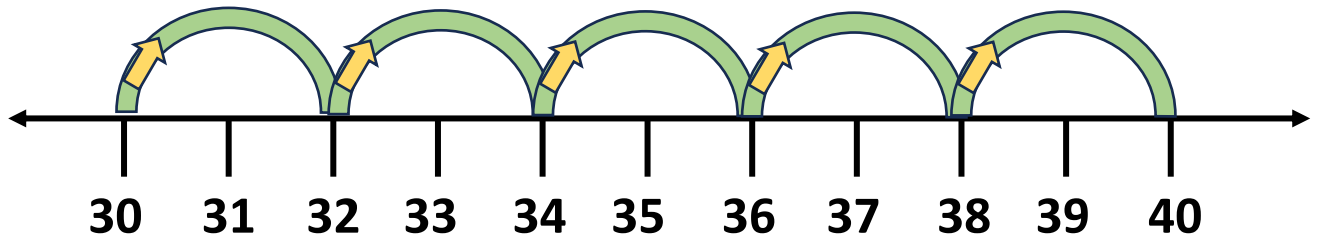
10 - 20



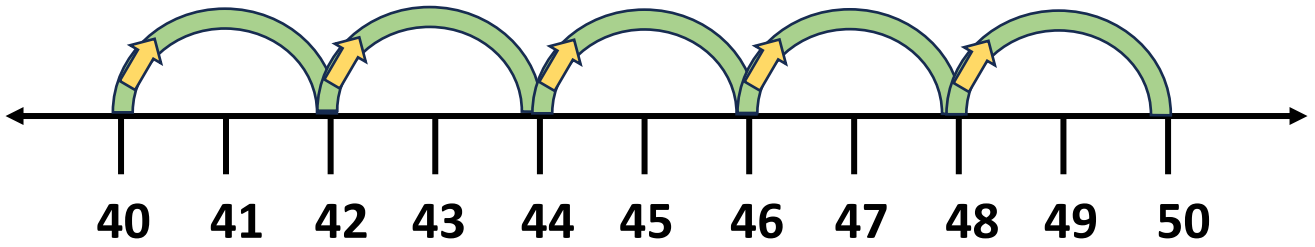
20 - 30



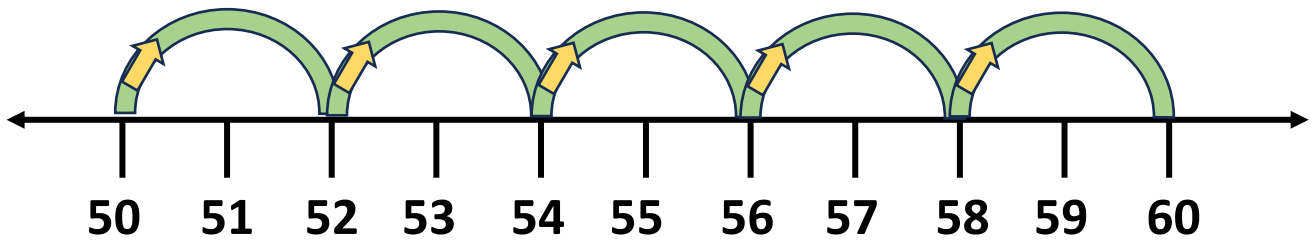
30 - 40



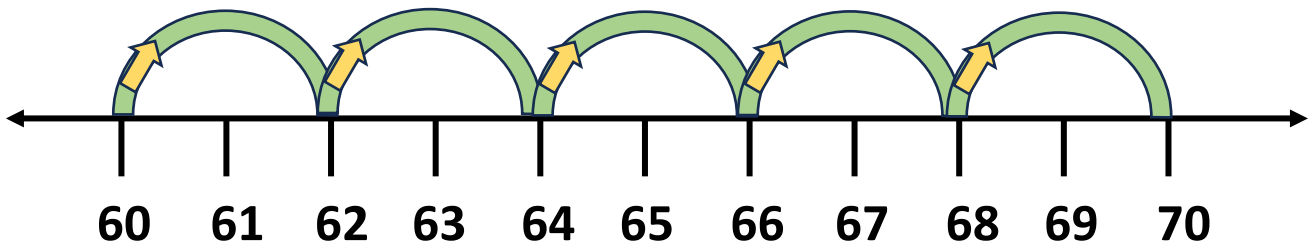
40 - 50



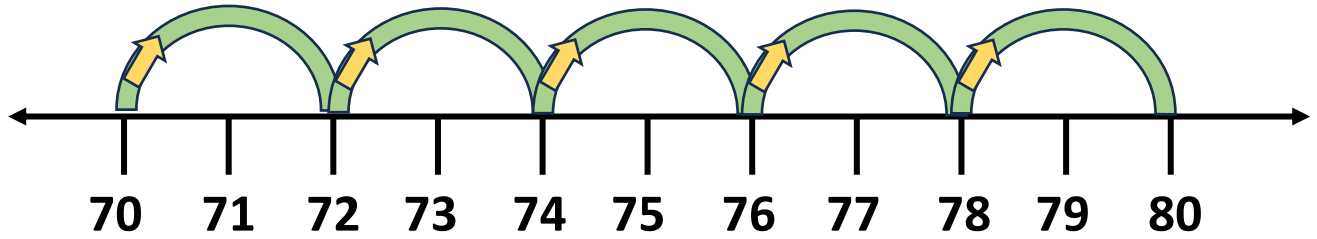
50 - 60



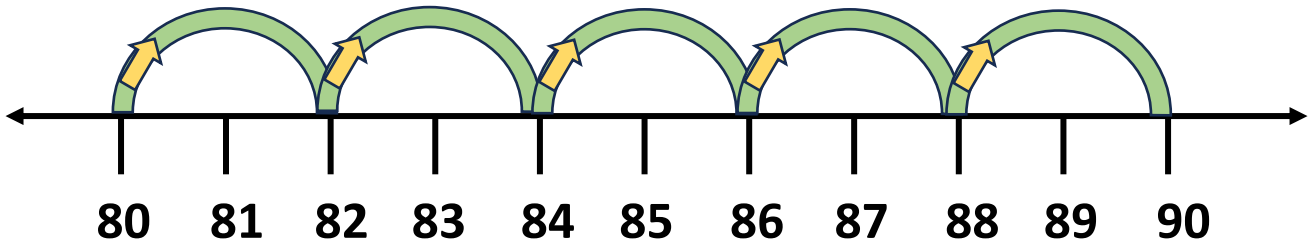
60 - 70



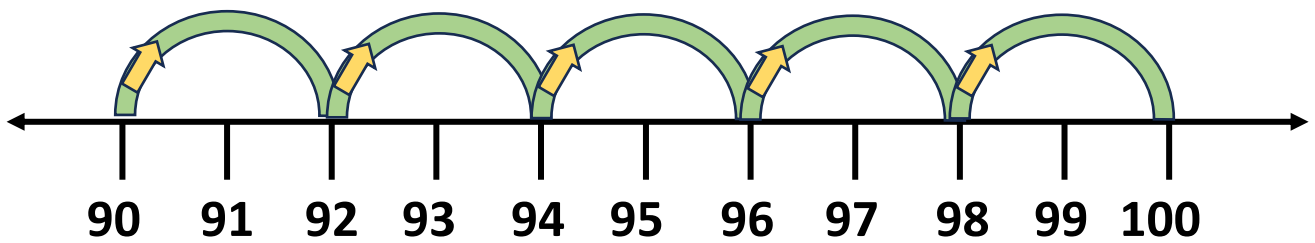
70 - 80



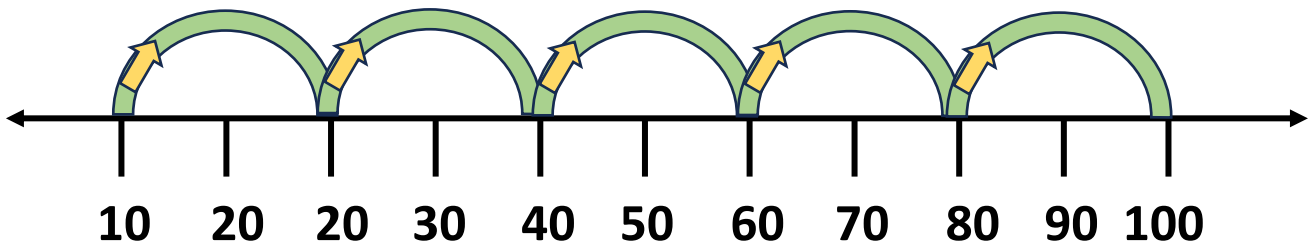
80 - 90



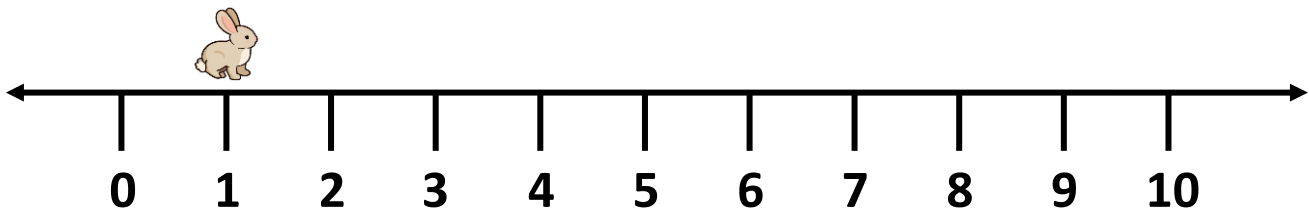
90 - 100



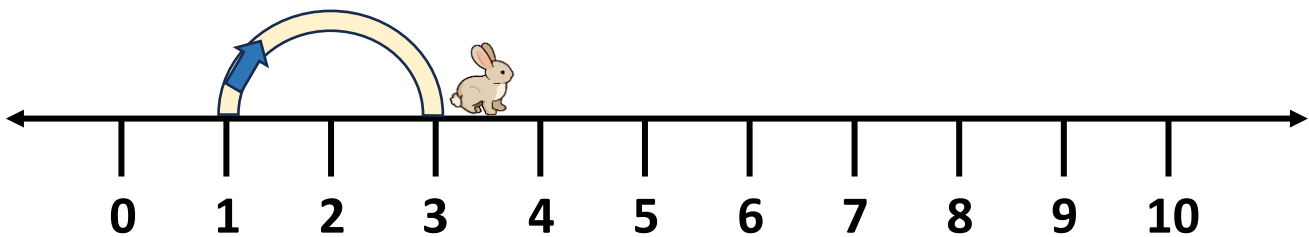
10 - 100



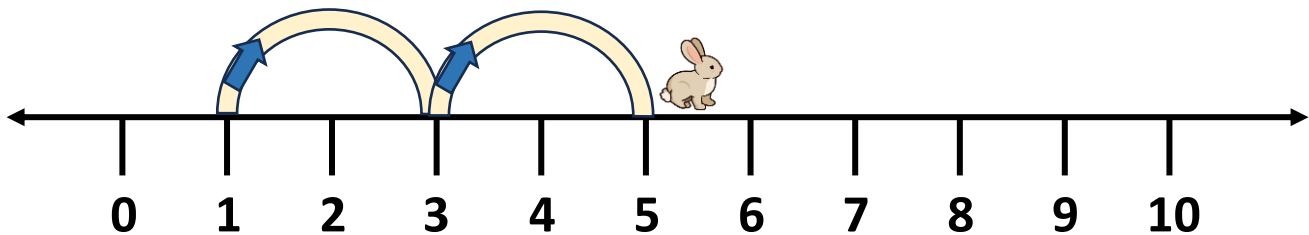
Now, This rabbit is going to cross the number line by 2's count starting from 1



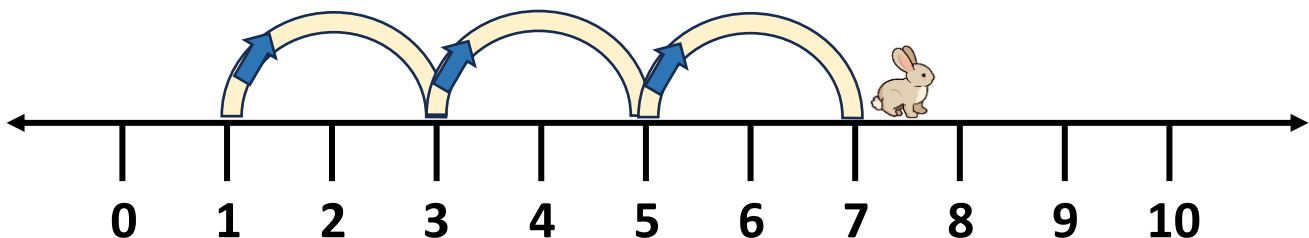
When it moves from 1 to 3,



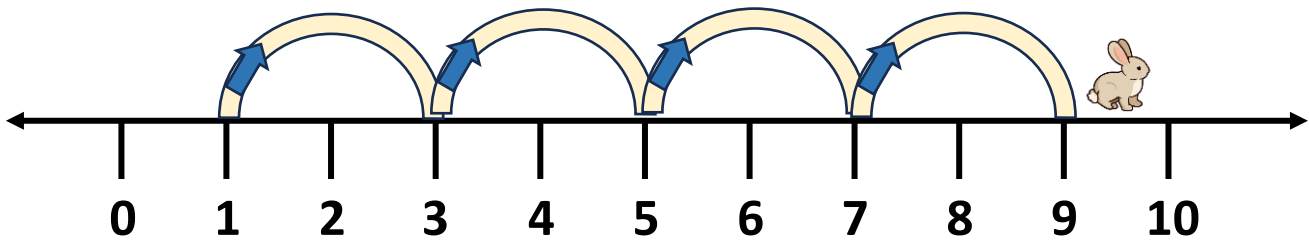
The second move is from 3 to 5



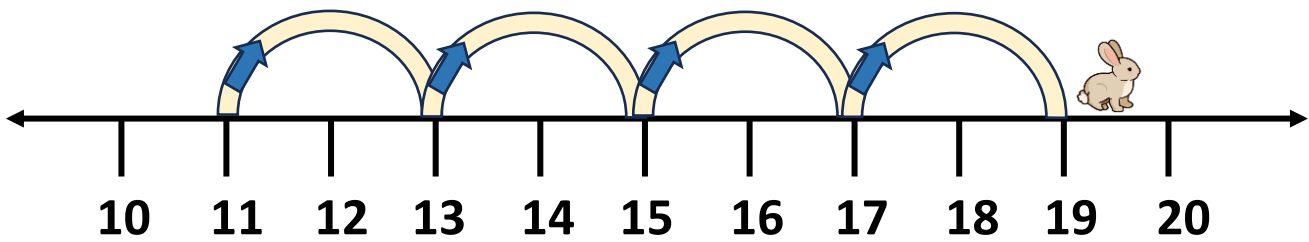
When it moves from 5 to 7,



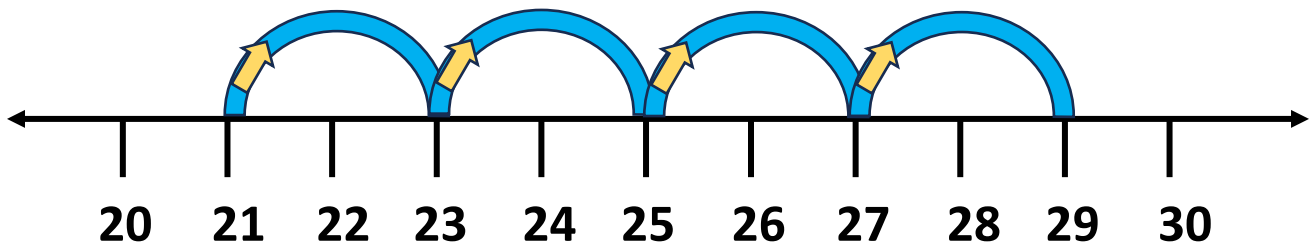
When it moves from 7 to 9, it crosses the number line and reaches 9



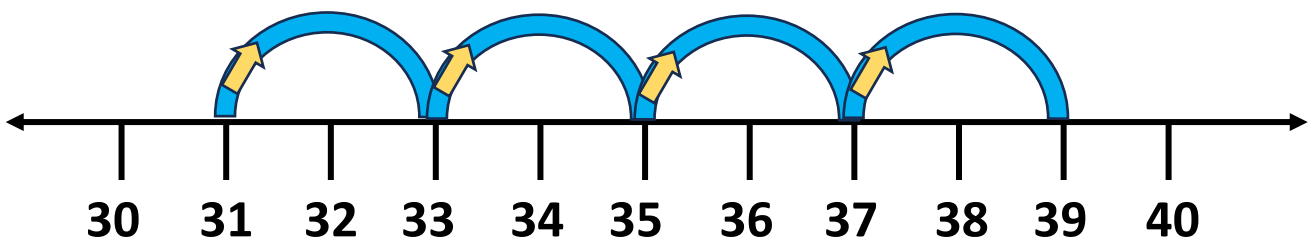
Cross the number line from 11 to 19 by 2's count



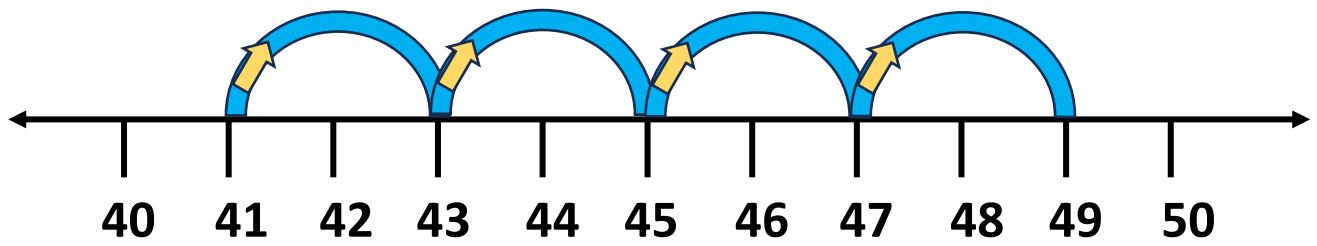
21 - 30



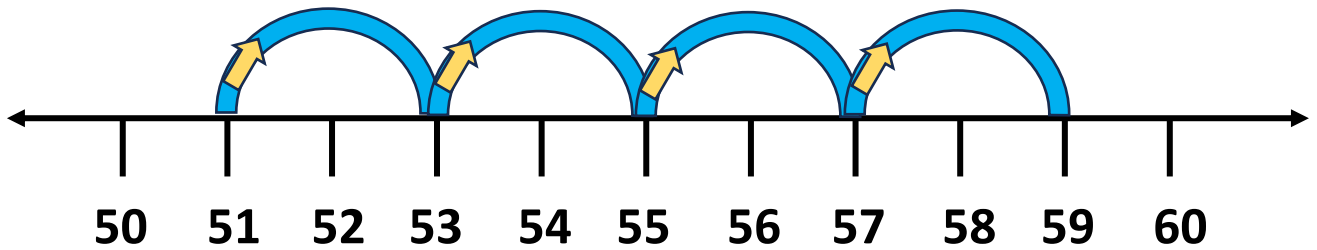
31 - 40



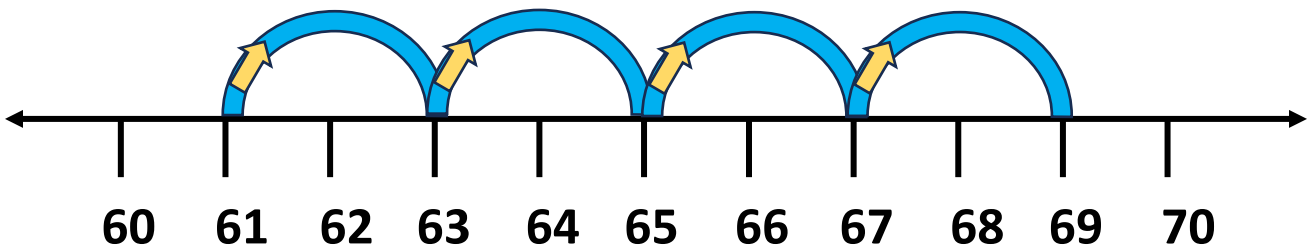
$$41 - 50$$



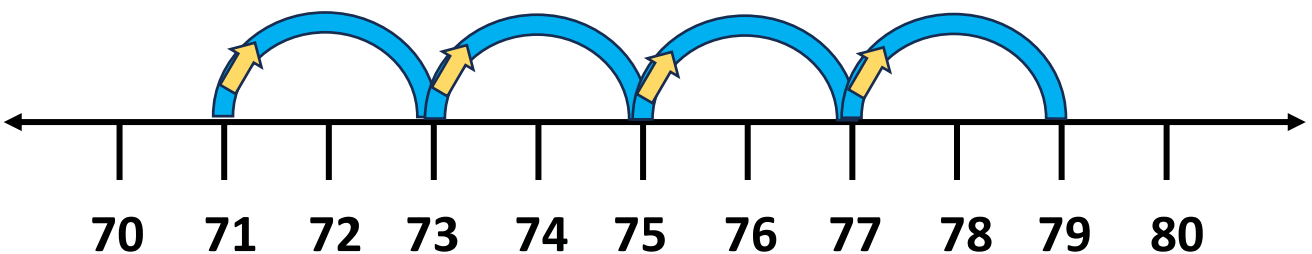
$$51 - 60$$



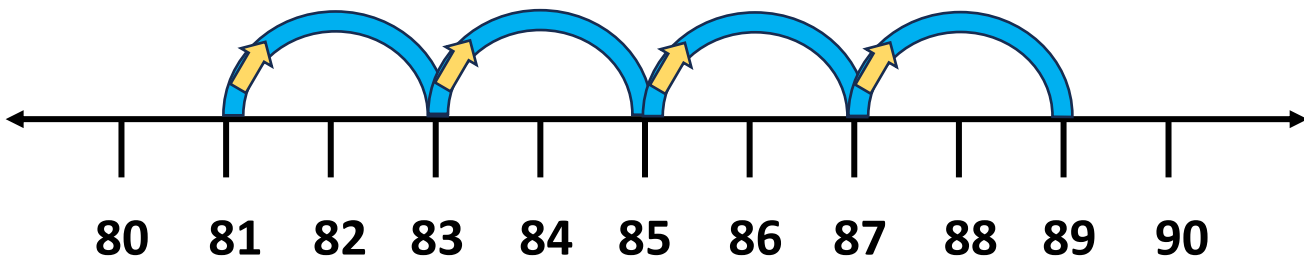
$$61 - 70$$



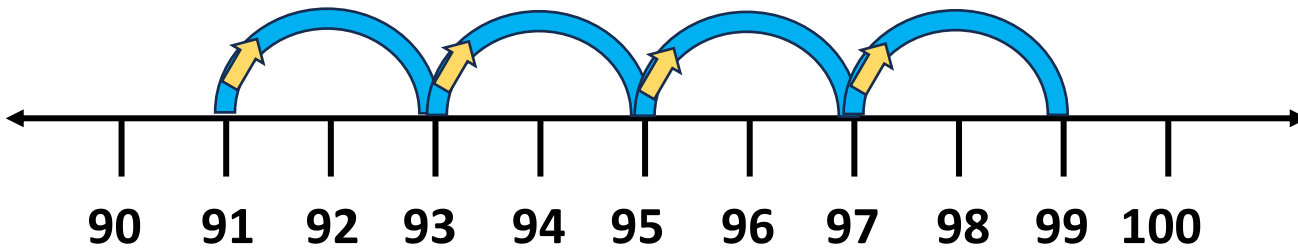
$$71 - 80$$



81 - 90



91 - 100



20 - 90

