

Skip counting

Write the missing number

6, ____, ____, 12, 14, ____, 18, ____

15, 20, ____, 30, ____, 40, ____, 50

20, ____, ____, 50, ____, ____, 80, 90

____, 55, ____, 65, ____, ____, 80

62, ____, 66, ____, ____, 72

60, ____, 70, ____, 80, ____

95, ____, ____, 80, 75, ____

88, ____, 84, ____, ____, 78

Skip counting using equal sets

6.



____ groups of ____

____ in all

7.



____ groups of ____

____ in all



____ groups of ____

____ lizards in all