Number Tables

Aim: To practice or present numbers 10-99 with a clear mechanism for checking comprehension Level: Elementary Time: 5-15 minutes Materials: A number table for each student and teacher/tutor Arrangement: Ideally two or three students and a teacher/tutor

Description

An activity for presenting numbers that allows students opportunity to listen first and speak later.

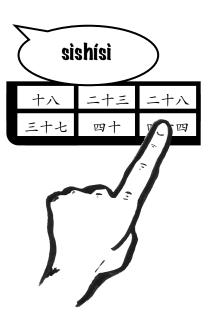
In Class

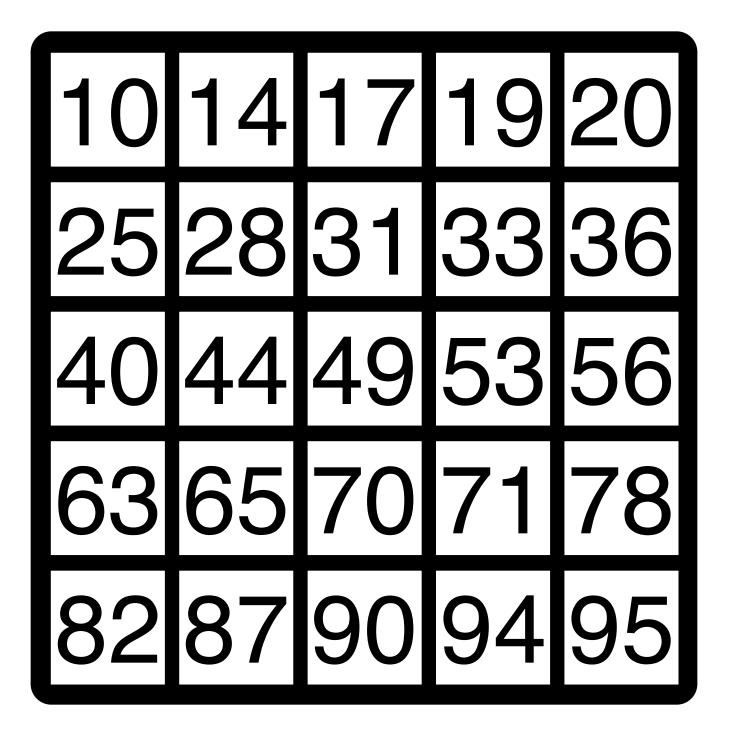
- 1 Each student is given a number table either with Arabic numerals or Chinese (see next two pages)
- 2 The teacher or tutor briefly reviews the numbers one to ten.
- 3 The teacher then begins saying numbers from the table. After each time the tutor says a number, the students point to the number they heard. If they are struggling, the tutor can point to the correct number.
- 4 The tutor continues saying numbers until all the students are responding quickly and accurately.
- 5 Next the tutor points to a number and the students say the number. The tutor gently helps to correct pronunciation as needed.
- 6 Finally, students take turns saying numbers while the tutor and other students point.

Note

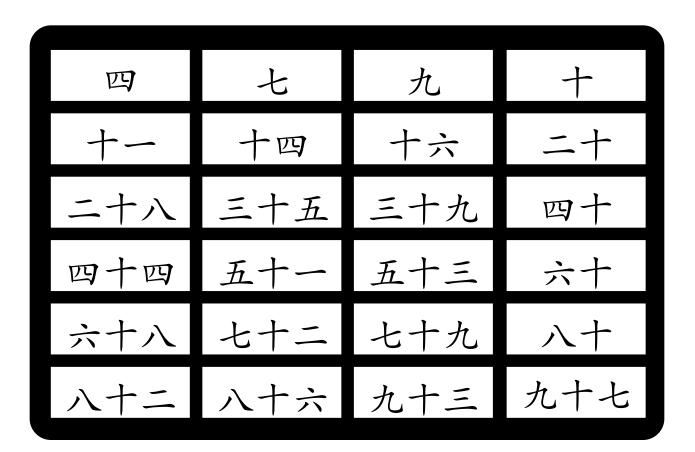
I learned the use of number tables from Beth Thompson, an ESL teacher who worked in Milwaukee, Wisconsin. It was also the inspiration for using tables to practice tones, thus the similarity between the activities.

This activity works well as the first activity in a lesson dealing with numbers from 10-99. Other more free activities can follow it, for example, the game **Pēng!** (see page 38).





1/2	1/3	3/4	2/5
2/7	3/8	1/10	2/20
1%	5%	10%	15%
20%	25%	33%	45%
50%	60%	75%	80%
90%	99%	100%	200%



designed by Eric Pelzl