4.	my profession/occupation	
5.	whether I'm married or single	

- G. Free Communication. Answer the following truthfully. Qualify your answer if necessary. Write your answers double-spaced on 8 1/2" x 11" paper and hand them in to your instructor.
- 1. Sind Sie Amerikaner/Amerikanerin?
- 2. Sind Sie Lehrer/Lehrerin?
- 3. Sind Sie aus Boston?
- Chibal ais bais

-4-

Teil 1,9

null, eins, zwei, drei...

counting and cardinal numbers

Until now we have limited ourselves to identifying and describing singular nouns. We are now ready to look at and learn how to form plurals. Before we do, it would be helpful to learn how to count, since except for 0 and 1, all of the other counting numbers are linked directly with the concept of plurality. The numbers used for counting are called **cardinal**, or **counting numbers**. First learn to count from 0-12 forwards and backwards until you can do it with accuracy, ease, and speed:

12 9 10 11 3 0 zwölf acht zehn vier fünf sechs sieben neun null eins zwei

Continue on now from 13-20. Be sure you can count quickly from 0-20 backwards and forwards with ease, accuracy, and speed. Unless you develop that kind of skill you will not be able to use numbers functionally when listening and speaking.

16 17 18 19 20 14 15 13 zwanzig neunzehn dreizehn vierzehn fünfzehn sechzehn siebzehn achtzehn

Note: the German suffix -zehn corresponds to the English -teen. The German suffix -zig corresponds to the English -ty.

Counting from 21-99 is a bit different from English, but not entirely unfamiliar. A song learned by most English-speaking children begins: "Four-and-twenty blackbirds baked in a pie..." Speakers of German count similarly. Let's look first at 21-30:

21 22 23 24 25 einundzwanzig zweiundzwanzig dreiundzwanzig vierundzwanzig fünfundzwanzig

26 27 28 29 30 sechsundzwanzig siebenundzwanzig achtundzwanzig neunundzwanzig dreißig

Practice counting from 0-30 until you have these numbers mastered, then continue.

If you can count from 21-30, you have learned the rest of the counting system in German. All you need to learn now are the names for the other sets of tens:									
40 vierzig	50 fünfzig	60 sechzig	70 siebzig	80 achtzig	90 neunzig				
100 (ein)hunder		200 zweihundert(1 000 ein)tausend	2 001 zweitausendein	s				
Note: The German suffix <i>-zig</i> is the standard equivalent for the English <i>-ty.</i> The only exception is <i>-ßig</i> which is used for 30-39. Note the subtle difference in pronunciation between <i>-zig</i> and <i>-ßig.</i>									
As you can see speakers of German "glue" numbers together to form one long word rather than writing out longer numbers separately and with hyphens. Notice the contrasting examples:									
55 786 1 201	sieben	dfünfzig vs. fifty hundertsechsund usendzweihunder	achtzig vs. s	even hundred eig thousand two h	ghty-six undred (and) one	э.			
Clearly, writing out long numbers can be tedious, and for that reason it is not often done. Nonetheless, you should learn how to spell numbers, particularly 0-12.									
Exercises: Übungen:									
A. Practice. Write the number for each of the words in parentheses:									
1 (sie	eben)	ī	6 (dreiu	ındzwanzig)	,				
2 (se	chsundse	echzig)	7 (einu	nddreißig)					
3 (ach	rtzehn)		8 (zwei	undvierzig)					
4 (für	nfundneun	zig)	9 (neu	nundsiebzig)					
5 (vie	rundachtz	ig)	10 (fün	fundfünfzig)					
B. Practice. Spell the following numbers:									
1	_ 2		3	4	5				
6	_ 7.		8	9	10				
		endowless Acceptant on the Control of the Control o							