

Say the names of the letters and numbers. Can you read the symbols for sounds?

 $A = / e^{y} / = / \bar{a} /$

 $B = / bi^{y} / = / b\bar{e} /$

 $C = / si^y / = / s\bar{e} /$

 $D = / di^y / = / d\bar{e} /$

 $E = /i^{y} / = /e/$

 $F = / \varepsilon f / = / \xi f /$

 $G = /d3i^y / = / je /$

 $H = / e^{y}t \int / = / \bar{a}ch /$

 $I = /a^{y} / = /7/$

 $J = / d_3 e^y / = / j\bar{a} /$

 $K = / ke^y / = / k\bar{a} /$

 $L = / \varepsilon I / = / \varepsilon I /$

 $\mathbf{M} = / \varepsilon \mathbf{m} / = / \varepsilon \mathbf{m} /$

 $N = / \varepsilon n / = / \varepsilon n /$

 $O = /o^{w} / = /o/$

 $P = / pi^y / = / p\bar{e} /$

 $Q = / kyu^w / = / ky\bar{u} / Z = / zi^y / = / z\bar{e} /$

R = / or / = / är /

 $S = / \varepsilon_S / = / \varepsilon_S /$

 $T = / ti^y / = / t\bar{e} /$

 $U = /yu^w / = /y\bar{u} /$

 $V = /vi^y / = /v\bar{e}/$

 $\mathbf{W} = / d_{\Lambda} \mathbf{b}^{l} \mathbf{y} \mathbf{u}^{w} / = / d\mathbf{u} \mathbf{b} \mathbf{l} \mathbf{y} \mathbf{\bar{u}} /$

 $X = / \varepsilon ks / = / \varepsilon ks /$

 $Y = / wa^y / = / w\overline{1}/$

 $1 = / w_{A} n / = / w_{U} n /$

 $2 = / tu^{w} / = / t\bar{u} /$

 $3 = / \text{ 0ri}^{y} / = / \text{ thre} /$

 $4 = / fo^{9}r / = / f\bar{o}r /$

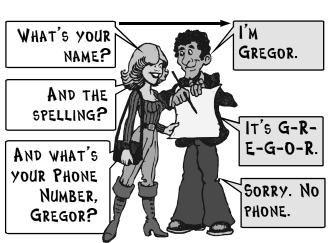
 $5 = / fa^{y}v / = / f\overline{v}v /$

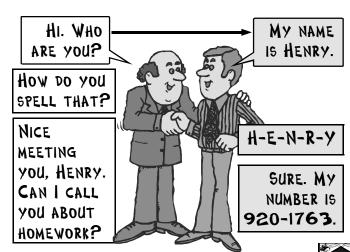
6 = / siks / = / siks /

7 = / |sev n| = / |sev an|

 $8 = / e^{y}t / = / \bar{a}t /$

 $0 = \frac{1}{2} \operatorname{Iro}^{w} / = \frac{1}{2} \operatorname{Iro}^{v} / 9 = \frac{1}{2} \operatorname{na}^{v} n / = \frac{1}{2} \operatorname{nin}^{v} / 9 = \frac{1}{2} \operatorname{nin}^{v}$





Introduction: Meeting & Greeting | Letters, Numbers, Grammar Words

O-B Get some classmates' names. Write them on the lines. Can you get their telephone numbers too? Write the correct letters and numbers!

		A-E		F-M	
•		Name	Phone	Number	
					
					
ΒΙ.					
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	N-5	T-Z			
**(_ / /	the names in e first. Call			
homew	ork, grammar c				



O-C In a circle, introduce the person to your right.

THIS IS GREGOR.
THAT'S G-R-EG-O-R.

AND TO MY RIGHT IS GLORIA. THE PERSON TO MY RIGHT IS KEN. K-E-N. RIGHT.
AND THIS
IS HENRY.

YES. AND TO MY RIGHT IS LISA. THAT'S PIERRE. P-I-E-R-R-E. AND THIS IS SUN YEE. THAT'S TWO WORDS.

















*0-C Say

Say the names of the people in the circle.



HIS NAME IS GREGOR. HER NAME IS GLORIA. THAT'S KEN TO HER LEFT.
AND THAT'S HENRY. AND

O-D

Say the names of more numbers.

18 = eighteen 70 = seventy 10 = ten26 = twenty-six 11 = eleven19 = nineteen 80 = eighty27 = twenty-seven 12 = twelve 20 = twenty28 = twenty-eight 90 = ninety13 = thirteen 21 = twenty-one 29 = twenty-nine 100 = one hundred 14 = fourteen 22 = twenty-two 30 = thirty200 = two hundred 15 = fifteen 300 = three hundred 23 = twenty-three 40 = forty 16 = sixteen 24 = twenty-four 50 = fifty500 = five hundred 1000 = one thousand17 = seventeen 25 = twenty-five 60 = sixty

**0-D

Write and say the numbers of these things.

1. letters in the alphabet26	9. students in this class		
2. numbers with –teen7	10. teachers and helpers		
3. numbers from 20 to 30	11. this classroom		
4. numbers in 0-D	12. doors and windows in this room		
5. pages in this introduction	13. computers in this room		
6. pages in this grammar book	14. rooms in this building		
7. chapters in this book	15. the address of this building		
8. pictures of people on page 3	16. the zip code of this school		

**O-E With the numbers, say these grammar words from this book. Draw lines to the meanings.

1. a statement	a. only one			
2. a question	b. with the meaning of <i>no</i>			
3. singular	c. with the meaning of <i>yes</i>			
4. plural	d. more than one / two or more			
5. affirmative	e. a sentence with a period [.] at the end			
6. negative	f. a sentence with a question mark [?] at the end			
7. a noun	g. a describing word for a noun or pronoun			
8. a verb	h. a word for an action or an activity			
9. an adjective	i. the name of a person, place, or thing			
10. subject pronouns	j. Examples: Monday Tuesday Wednesday Thursday			
11. prepositions	k. Examples: my our your her his their the teacher's			
12. possessive forms	I. EXAMPLES: me us you him her it them			
13. object pronouns	m. Examples: 2:00 in the morning noon 4:30 p.m.			
14. times on the clock	n. Examples: who? what? when? where? why? how?			
15. days of the week	o. Examples: (I we you he she it they			
16. ordinal numbers	q. Examples: of to with in on about for from			
17. dates	s. Examples: January 12, 1999 Mon., 12/30/02 5-04-2011			
18. question words	t. Examples: 1st, 2nd, 3rd, 4th = first, second, third, fourth			
In grammar explanations in this book, = noun or pronoun.				
= verb. = adjective. = adverb.				
= preposition				
****O-E Say more about the grammar words in **0-E. Give more examples.				

