

INGLÊS 365

teacher.Elza



Aproveite essa revisão para praticar a pronúncia dos números

Escrita	Pronúncia	Escrita	Pronúncia	Escrita	Pronúncia
1 one	uãñ	11 eleven	ãleven	10 ten	tén
2 two	tiú	12 twelve	tuélv	20 twenty	tuêní
3 three	thrii	13 thirteen	thãrtíín	30 thirty	thãrrí
4 four	fór	14 fourteen	fórtíín	40 forty	fórrí
5 five	faiv	15 fifteen	fíftíín	50 fifty	fíftí
6 six	sêcs	16 sixteen	secstíín	60 sixty	secstí
7 seven	séven	17 seventeen	séventíín	70 seventy	sevení
8 eight	eit	18 eighteen	eitíín	80 eighty	eirrí
9 nine	nain	19 nineteen	naintíín	90 ninety	naintí / nainei

Para formar os números do 21 ao 99, basta combinar a coluna **C** com a coluna **A**, separando-os sempre com um **hífen (-)**

A	B	C	D
1 one	11 eleven	20 twenty	21 twenty-one
2 two	12 twelve	30 thirty	22 twenty-two
3 three	13 thirteen	40 forty	33 thirty-three
4 four	14 fourteen	50 fifty	44 forty-four
5 five	15 fifteen	60 sixty	55 fifty-five
6 six	16 sixteen	70 seventy	66 sixty-six
7 seven	17 seventeen	80 eighty	77 seventy-seven
8 eight	18 eighteen	90 ninety	88 eighty-eight
9 nine	19 nineteen		99 ninety-nine

Para formar os números de 100 em 100, é só combinar a coluna destacada com a palavra **hundred**

1 one	11 eleven	10 ten	100 one hundred
2 two	12 twelve	20 twenty	200 two hundred
3 three	13 thirteen	30 thirty	300 three hundred
4 four	14 fourteen	40 forty	400 four hundred
5 five	15 fifteen	50 fifty	500 five hundred
6 six	16 sixteen	60 sixty	600 six hundred
7 seven	17 seventeen	70 seventy	700 seven hundred
8 eight	18 eighteen	80 eighty	800 eight hundred
9 nine	19 nineteen	90 ninety	900 nine hundred



hundred
cento

rãndrid
(pronúncia)

Os números entre 101 e 999 são apenas combinações com os números que já vimos. Por exemplo: 981

1 one	11 eleven	10 ten	100 one hundred
2 two	12 twelve	20 twenty	200 two hundred
3 three	13 thirteen	30 thirty	300 three hundred
4 four	14 fourteen	40 forty	400 four hundred
5 five	15 fifteen	50 fifty	500 five hundred
6 six	16 sixteen	60 sixty	600 six hundred
7 seven	17 seventeen	70 seventy	700 seven hundred
8 eight	18 eighteen	80 eighty	800 eight hundred
9 nine	19 nineteen	90 ninety	900 nine hundred

981 - nine hundred eighty-one

A mesma lógica se aplica ao **thousand** (mil):

1 one	11 eleven	10 ten	100 one hundred	1,000 one thousand
2 two	12 twelve	20 twenty	200 two hundred	2,000 two thousand
3 three	13 thirteen	30 thirty	300 three hundred	3,000 three thousand
4 four	14 fourteen	40 forty	400 four hundred	4,000 four thousand
5 five	15 fifteen	50 fifty	500 five hundred	5,000 five thousand
6 six	16 sixteen	60 sixty	600 six hundred	6,000 six thousand
7 seven	17 seventeen	70 seventy	700 seven hundred	7,000 seven thousand
8 eight	18 eighteen	80 eighty	800 eight hundred	8,000 eight thousand
9 nine	19 nineteen	90 ninety	900 nine hundred	9,000 nine thousand
10 ten				10,000 ten thousand

Lembre-se que é uma **vírgula** que separa os números "grandes" e não um ponto.

Alguns exemplos de combinações:

1,001 one **thousand** one

2,002 two **thousand** **and** two

3,200 three **thousand**, two **hundred**

4,450 four **thousand**, four **hundred** **and** fifty

5,555 five **thousand**, five **hundred** **fifty**-five

6,874 six **thousand**, eight **hundred** **seventy**-four

7,398 seven **thousand**, three **hundred** **ninety**-eight

8,985 eight **thousand**, nine **hundred** **eighty**-five

9,732 nine **thousand**, seven **hundred** **thirty**-two

10,000 ten **thousand**

50,000 **fifty** **thousand**

100,000 one **hundred** **thousand**

500,000 five **hundred** **thousand**

804,294 eight **hundred** four **thousand**, two **hundred** **ninety**-four

Os números acima de um milhão seguem o mesmo padrão.

1 one	11 eleven	10 ten	100 one hundred	1,000 one thousand
2 two	12 twelve	20 twenty	200 two hundred	2,000 two thousand
3 three	13 thirteen	30 thirty	300 three hundred	3,000 three thousand
4 four	14 fourteen	40 forty	400 four hundred	4,000 four thousand
5 five	15 fifteen	50 fifty	500 five hundred	5,000 five thousand
6 six	16 sixteen	60 sixty	600 six hundred	6,000 six thousand
7 seven	17 seventeen	70 seventy	700 seven hundred	7,000 seven thousand
8 eight	18 eighteen	80 eighty	800 eight hundred	8,000 eight thousand
9 nine	19 nineteen	90 ninety	900 nine hundred	9,000 nine thousand
10 ten				10,000 ten thousand

million

milhão

milián

(pronúncia)

1,000,000 one million

Exemplos de combinação:

1,000,100 one **million** one **hundred**

1,100,000 one **million** one **hundred thousand**

1,500,000 one **million** five **hundred thousand**

5,000,000 five **million**

10,000,000 ten **million**

100,000,000 one **hundred million**

500,000,000 five **hundred million**

1,000,000,000

one **billion**

uñ bíliañ

Agora escreva os números abaixo por extenso..

1) 1,230 _____

2) 9,399 _____

3) 57,303 _____

4) 5,160 _____

5) 3,394 _____

6) 739,120 _____

7) 3,067 _____

8) 644,610 _____

9) 4,051 _____

10) 401,543 _____

11) 99,543 _____

12) 3,605 _____

13) 63,805 _____

14) 795,698 _____

RESPOSTAS

- 1) 1,230 one thousand, two hundred thirty
- 2) 9,399 nine thousand, three hundred ninety-nine
- 3) 57,303 fifty-seven thousand, three hundred three
- 4) 5,160 five thousand, one hundred sixty
- 5) 3,394 three thousand, three hundred ninety-four
- 6) 739,120 seven hundred thirty-nine thousand, one hundred twenty
- 7) 3,067 three thousand sixty-seven
- 8) 644,610 six hundred forty-four thousand, six hundred ten
- 9) 4,051 four thousand fifty-one
- 10) 401,543 four hundred one thousand, five hundred forty-three
- 11) 99,543 ninety-nine thousand, five hundred forty-three
- 12) 3,605 three thousand, six hundred five
- 13) 63,805 sixty-three thousand, eight hundred five
- 14) 795,698 seven hundred ninety-five thousand, six hundred ninety-eight
- 15) 870,083 eight hundred seventy thousand eighty-three