ENGLISH NUMBERS

Proff. Santinato Doriana – Zetti Stefania Corso Competenze digitali a.s. 2017/2018

I NUMERI SI DIVIDONO IN DUE CATEGORIE:

CARDINALI E ORDINALI

Cardinal Numbers

1	One	11	Eleven	21	Twenty One
2	Two	12	Twelve	22	Twenty two
3	Three	13	Thirteen	23	Twenty three
4	Four	14	Fourteen	30	Thirty
5	Five	15	Fifteen	40	Forty
6	Six	16	Sixteen	50	Fifty
7	Seven	17	Seventeen	60	Sixty
8	Eight	18	Eighteen	70	Seventy
9	Nine	19	Nineteen	80	eighty
10	Ten	20	twenty	90	ninety
				100	One hundred

Usi più comuni dei Numeri Cardinali:

- chiedere l'età: *How old are you? I am 15*
- chiedere il codice postale: *What's your post code? it's Rv 4777*
- chiedere il numero di telefono: *What' s your telephone number? It's 347 1234567*
- chiedere il prezzo: *How much is it? It'2 2,40 p*
- chiedere l'ora: *What time is it? It's 3:00 sharp*
- chiedere la distanza: *How far is Marsciano from Perugia? It's about 30 Km*

- chiedere la profondità (es. di un lago, un fiume, mare, ecc…): *How deep is Trasimeno Lake? It's 6 m deep*
- chiedere l'altezza di persone*: How tall are you? I'm 1,80 m tall*

Esercitati con il seguente esercizio:

NAME: _____   DATE: _____

CROSSWORD
NUMBERS

• *Read the clues and fill in the missing words.*

Plus   +
Minus –
Times X
Divided by ÷
Equals =

|¹S|E|V|²E|N|T|³E|E|N|

ACROSS

1. How much is 9 plus 8?

5. How much is 10 minus 7?

6. What is 5 plus 4?

7. How much is 9 plus 9?

11. How much is 10 times 100?
   "One ...."

13. How much is 45 minus 44?

14. How much is 25 divided by 5?

15. How much is 31 plus 21?

17. What is 96 times 0?

18. How much is 120 divided by 2?

19. How much is 103 minus 78?

DOWN

1. How much is 69 plus 9?

2. How much is 21 minus 10?

3. What is 47 plus 33?

4. How much is 63 divided by 9?

8. How much is 100 divided by 10?

9. What is one half of one?
   "One ...."

10. How do you say this number:
   1,000,000? "One ...."

12. How much is 90 plus 10?
   "One ...."

15. What is 100 divided by 25?

16. How much is 18 plus 12?

Ordinal Numbers

1st	First	11th	Eleventh	21st	Twenty first
2nd	Second	12th	Twelfth	22nd	Twenty second
3rd	Third	13th	Thirteenth	23rd	Twenty third
4th	fourth	14th	Fourteenth	30th	Thirtieth
5th	fifth	15th	Fifteenth	40th	Fortieth
6th	Sixth	16th	Sixteenth	50th	Fiftieth
7th	Seventh	17th	Seventeent	60th	Sixtieth
8th	Eighth	18th	Eighteenth	70th	Seventieth
9th	Ninth	19th	Ninteenth	80th	eightieth
10th	tenth	20th	twentieth	90th	ninetieth

Usi più

comuni dei Numeri Ordinali:

- chiedere la data: *What's the date today? Today is 30 th November 2017*
  (si legge mettendo l'articolo determinativo "The" davanti a 30 e la preposizione semplice "Of" davanti al mese)

Esercitati con il seguente esercizio:

Name:_____

Counting: Ordinal numbers - Worksheet 4

1. Which is the **nineth** object? Mark with ✓ in the square under the correct object.

first   last

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

2. Which is the **first** object? Mark with ✓ in the square under the correct object.

first   last

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

3. Which is the **fifth** object? Mark with ✓ in the square under the correct object.

first   last

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

4. Which is the **third** object? Mark with ✓ in the square under the correct object.

first   last

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

5. Which is the **seventh** object? Mark with ✓ in the square under the correct object.

first   last

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐