#### NUMBERS AND SYMBOLS

Study the following numbers, symbols, words and expressions and then do the exercise below

#### Numbers

- 1. 2,548 (two thousand five hundred and forty eight)
- 2. 13,724,396 (thirteen million seven hundred and twenty four thousand three hundred and ninety six)
- 3. 17 623 775 (phone number one seven six two three double seven five)
- 4. RC 231-64/89 (reference number) (rc two three one dash six four stroke eight nine)
- 5. 6.7% (six point seven percent)
- 6. 0.34% (nought point three four percent)
- 7. 5.09 (five point oh nine)
- 8. .04 (point oh four = 0.04)
- 9. 14th December 1972 (the fourteenth of December nineteen seventy two)
- 10. 3'10" (three feet ten inches or three minutes ten seconds)
- 11. 35° C (thirty five degrees Celsius)
- 12. 7<sup>3</sup> (seven cubed or seven to the power of three)
- 13. 6<sup>2</sup> (six squared or six to the power of two)
- 14. 15 0 (tennis) (fifteen love)
- 15. 3-0 (football) (three nil)
- 16. 41 BC (alternatively 41 BCE)
- 17. 1938 AD (alternatively 1938 CE)
- 18. George III (George the third)
- 19. ¾ (three quarters)
- 20.  $1\frac{1}{2}$  (one and a half)
- 21. 10<sup>100</sup> (googol)
- 22. 4 million people or 4 millions people?

### **Symbols**

- 1.  $\blacklozenge$  Q Queen of diamonds  $\clubsuit$  10 Ten of clubs  $\forall$  J Jack of hearts  $\spadesuit$  A Ace of spades 2.  $\pi$  (pi)
- 3. ¿ (inverted question mark)
- 4. § (section sign)
- 5. ® (registered trademark)
- 6. @ (at sign)
- 7. © (copyright symbol)
- 8. \* (asterisk)
- 9. & (ampersand)
- 10. 'x' (single quotation marks)
- 11. "x" (double quotation marks)
- 12. \_ (underscore)
- 13. (dash)
- 14. / (stroke or slash)

## Intonation practice

4 + 6:2 = 7 four.....plus six divided by two.....equals seven (4+6):2 = 5 four plus six......divided by two.....equals five

### **Notes:**

Numbers – 16. BCE – Before the Common/Current/Christian Era

Numbers – 17. CE – Common/Current/Christian Era

Useful words: formula (e.g.  $H_2SO_4$ ,  $\pi r^2$ ), odd numbers (1, 7, 13, 27 etc.), even numbers (2, 6, 14, 28 etc.), unanimous, dioxide, bilingual, decade, centipede

## **EXERCISE**

# Say the following in English or answer the questions

- 1. 6+9:3=9
- 2. (6+9): 3=5
- 3. He was born on 4 July.
- **4.** ©
- 5. "¿"
- 6. ♣ A
- 7. gik-55@vp.pl
- 8. jqc\_24@onet.eu
- 9. Henry VIII
- 10. My bus leaves at 9.30 am.
- 11. Manchester United won 2-0.
- 12. How do we describe a decision that had 100% support?
- 13. What is the formula for carbon dioxide?
- 14. What is the word for a period of ten years?
- 15. How do we describe someone who can speak two languages equally well?

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