Καθηγητής Πληροφορικής
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**ANSWERS
CHAPTER 5**

VCZ

EXERCISE 1

1. programming
2. instructions
3. grammar
4. request
5. primitives
6. procedures
7. lists
8. floating point
9. word
10. list
11. output
12. sentences
13. spaces
14. alert box
15. interactive
16. command
17. reporter
18. Logo"
19. words
20. characters

EXERCISE 2

A) numbers (integer & floating point), words and lists.

B) Numbers: 45 320. 5.25 -10.23 100

Words : "school "John "320 "A "5/11/13 "Computers

Lists : [Hello kids !] [How are you?] [X = 5] [C' Class] [5/11/13]

EXERCISE 3

1) 25

2) 7+4

3) I don't know how to 7+4

4) 11

5) A

6) 20

7) 50

8) 15

9) 18

10) Hello"

11) Good morning my students

12) total number 50

13) red
I don't know what to do with green

14) My name is Nick

15) I don't know how to 4*5

16) red green blue

17) 100

18) cost = 5 euro

19) 64

20) red black blue

Evangelos C. Zioulas (IT Teacher)

Question

Give an integer number

```
5
```

OK   Cancel

Announce

⚠ the number you have given is 5

OK

Announce

⚠ the square of 5 is 25

OK

Announce

⚠ the cube of 5 is 125

OK

Announce

⚠ the next number of 5 is the number 6

OK

Announce

⚠ the previous number of 5 is the number 4

OK

A) `question [How many books did you buy?]`   (given the answer = 3)

B) `announce (se[today you purchased] answer "books)`

Γ) `announce (se[A book costs 20 euro so the total cost is] answer * 20 "euro)`