# Καθηγητής Πληροφορικής Ε. Χ. ΖΙΟΥΛΑΣ http://www.zioulas.gr

# ANSWERS CHAPTER 5



### **EXERCISE 1**

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

### **EXERCISE 2**

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

B) Numbers: 45 320. 5.25 -10.23 100

**10)** Hello"

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

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

### **EXERCISE 3**

<b>1)</b> 25	<b>11)</b> Good morning my students
<b>2)</b> 7+4	12) total number 50

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

I don't know what to do with green

4) 11
5) A
14) My name is Nick
15) I don't know how to 4\*5

**6)** 20 **16)** red green blue

**7)** 50 **17)** 100 **8)** 15 **18)** cost = 5 euro

9) 18 19) 64

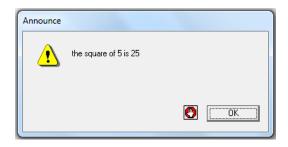
**Evangelos C. Zioulas** (IT Teacher)

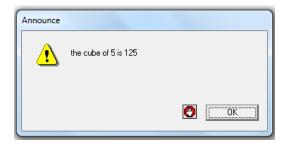
20) red black blue

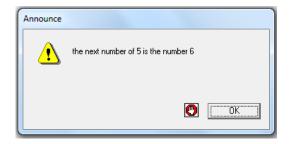
## **EXERCISE 4**

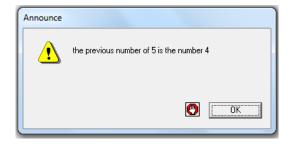












# **EXERCISE 5** A) question [How many books did you buy?] (given the answer = 3) B) announce (se[today you purchased] answer "books) f) announce (se[A book costs 20 euro so the total cost is] answer \* 20 "euro)

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