MI CROSOFT WORD - PRACTICAL EXERCISE

EXERCI SE 1:

- 1) Load Microsoft Word
- 2) Typethefollowingtext:

The Fairy Tales we deserve

The Disney Stories that enchant us today are drawn from ancient, worldwide folk tradition. Some folklorists believe that "Cinderella" in its most basic form-neglected youngest child is tested, found worthy, rewarded with mate-dates back to the Old Stone Age.

Cindadla

Folk versions of "Cinderella" were related in hundreds of societies I in these stories, the "test" for the unfortunate child is different. Our familiar Cinderella is beautiful and has tiny feet. By contrast, the Japanese Cinderella getsher Prince by writing a prize winning poem.

Other fairytalesindude:

- LittleRedRidingHood
- ThreeLittlePigs
- BeautyandtheBest
- 3) Saveyour work as "Fairytales" on my Desktop.
- Runthespell checker.
- 5) Embod and underline "The Fairy Tales we deserve"
- 6) Changethelinespacing of the paragraphs to 1.5.
- 7) Apply a hanging indentation to the second paragraph starting "Fdk versions.."
- 7) Search and replace the word "beautiful" with "magnificent".
- 8) I nsert a soft carriacereturn after the first sentence
- 9) Apply the style Heading 1 to "Cinderella"
- 10) Apply a 6pt width peoplooder to the document.
- 11) Add a header to the document and write your Name and Surname
- 12) Changethebulletspointstoanumberedlist.
- 13) Create a table as shown below

Janu a ry Tests						
Surname	Name	English	Geman	Computer		

Xuereb	Norbert	85	42	98	
Spiteri	Richard	53	45	75	
B o rg	Clive	55	85	82	
Caruana	Michelle	45	45	25	

14) I nsert a rowbetween Spiteri and Borgand add the following data:

Briffa	Pada	42	25	48
<i></i>	,	·—		,,,

- 15) Highlight the 2nd rowand right-align the data
- 16) Apply superstript to the word "Xuered" and change it to capital letters
- 17) B dowthetableinsert apictureabout Computersfromdipart.
- 18) U singthehelp function, search using theword "Table" choose "D deteacell, row, or column from a table". Copy the first point stating "Select the cells....dete" and posteit under the table
- 19) Set the magnification to 75%
- 21) Set the top margin to 3 cm.
- 20) Saveyour work as Word Exercise 1 and dose Microsoft word