

Type the text below as it is

a) Table management

SUBJECTS	BOT	MOT	EOT	average
English	40	70	67	
Maths	45	67	43	
Sst	78	67	88	
Science	68	90	87	
Total				

- i) Use relevant function to find the average of BOT, MOT and EOT for each subject (4mks)
 - ii) Compute the total marks for all the subject using relevant function (1mk)
 - iii) Apply table styles of your choice (1mk)
 - iv) Format column for bot Black, for MOT yellow and for EOT Red (3 mks)
- b) Insert footer your name and header your City (2mks)
- c) Insert comment on BOT " This is the first Paper in the beginning of term" (1mk)
- d) Insert a page number (1mk)
- e) Display Subjects, BOT and EOT on a column graph (1mks)
- f) Insert a screen short of your Desktop at the end of the table (1mk)
- g) Insert a cover page of your choice to this document (1mk)

b) Type the text below as it is

a) $\frac{x+y}{x-y}$

b) $\frac{x^2-7x+4}{a^9}$

c) $\int_1^2 \frac{x^2+3x}{x-6} dx$

d) $(3x)^{2^n}$

e) $\begin{pmatrix} 3 \\ 4 \\ 5 \\ 6 \\ 9 \end{pmatrix} + \begin{pmatrix} 3 \\ 5 \\ 6 \\ 7 \\ 1 \end{pmatrix} =$

f) $\begin{pmatrix} 1 & 3 \\ 2 & 4 \end{pmatrix}$

g) $\begin{pmatrix} 3 & 7 & 4 \\ 4 & 1 & 6 \\ 4 & 4 & 7 \\ 6 & 8 & 9 \end{pmatrix}$

h) ${}_{92}^{240}\text{Y}$

i) *Insert a Picture of your choice to behind the text*

ii) *Insert a curent date and time using relevant function*