140 F045

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6): (A)

(b): (A)

(D. (A)

(d): (d) (D)

(D). (D)

(f): (c)

(g): (A)

(h): (B)

(i): (A)

(j): (D)

(2)

Time 2 - "Dre" not allowed

line 3 - 18 "Associate Proféssori" - designation not allowed.

line H - Reference in abstract.

line 15 _ "Minimum" should not be used

"Figure 1" correct.

line 26 - "6 ventices incorne et. "Six vertices" correct. line 27 - "Figure" should be written instead of "figure" I'me 27 - "thirty, 13,10" are not parallet. "30,13 and 10" should be written. line 28 - Kn needs ... incorrect. "Croph Kn needs" correct line 29 - Comma after "for a complete bipartite groph Kp.9, l'ne 40 - No need do redefine Cr. line 49 - Lemmas" incorrect. "lemmas" correct. line 48 _ lemma 2" incorrect. Lemma L' Correct line 48 Unnecessary comma line 51 - Theorem not self contained line 53 - "Theorem" - "theorem

line 56 - "Theorem" - "theorem

lines after 58 - lemma > Lemma

section > section

theorem > Theorem

line 60 - Not a good condusion.

line 64 - Reference not used.

line 65 - Reference not used.

6) For blank table make separate trame ar table just like following one, without data.

I begin & frome & & aviz frome (Blank Table)

1 centering

bogin & tabulan } & kieleren

16 me

hime hime

lend Stabulars

Corption & Table for Oving Overstron 36) (
Blank on 1st

page)

Lend & table y

Lend & table y

1. Latex gives one morre freedom to evetoming our paper. Herre we are making with code, not by an interfere like MS Word.

2. We can use many packages and more custome drawing tools like tix2picture, geogebra.

3. In case of later table, it was more reasonable than any editores. We can build any table from screatch by basic rules. (like table incide table).

We can use dynamic positioning.

like "below of = start" yshift= 1 cm"

Use pouse command. It will make separate slide, but some trame.

two points

D Not using yellow ore other dip solons

2) De Using proper font size.

so word though will be us

3 (e)

Consider the following exuation.

a+ b = c

It can also be maritim as follows:

atb= &

If you prester, it can also be written as at to-c

3(2) We need vector greaphics, when we need draw of greaph with nodes and edges.

Again, in case of a greaph platting owith anes and points, areas etc. we need it

Pie-chart can be seed to show to companison with percentages. In This case, pie charit will be more lively.

de state andlet project Suppose in we need to show something's growth over the years. In this ease, borrehant will be used.

consider the following and relieved

5=0/+5

a offer selection as follow

mathema god oute our timotoma unit

well resident agent pour feries.

he has solve office dying to work how