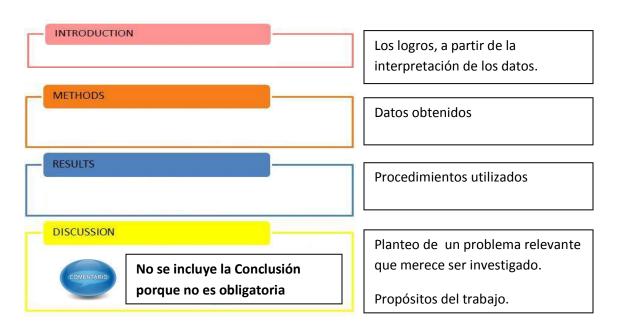


PARTE III – La lectura el Artítulo / Paper



Para pensar: ¿Cómo leerlo? ¿Desde el principio hasta el final? ¿Cómo obtener la información requerida en el menor tiempo? ¿Qué sectores leer para decidir si será de utilidad?

ACTIVIDAD 1 – Examinar el diagrama y unir con flechas sección y contenido



ACTIVIDAD 2 – En el diagrama anterior, elegir dos sectores que sería necesario abordar para decidir una lectura detallada del contenido.

	INTRODUCCIÓN		DISCUSIÓN
1.	La importancia/relevancia del tema	1.	Referencia la propósito de estudio
2.	Revisión de investigaciones/literatura previa	2.	Revisión general de los resultados obtenidos
3.	Pregunta. Espacio no cubierto en investigaciones previas	3.	Interpretaciones/explicaciones de los resultados
4.	El/los propósito/s de la investigación	4.	Limitaciones del trabajo
5.	Estructura y descripción del trabajo escrito	5.	Áreas a investigar a futuro

ACTIVIDAD 3 – Subrayar las partes deberíamos confrontar en caso de haber elegido la Introducción y la Discusión

ACTIVIDAD 4 - En el Paper decidir

- a. Si la fuente es confiable y si la información es actualizada
- b. Si el título permite anticipar tema/s
- c. Si el abstract resume o describe investigación
- d. Si responde al formato I M R D

ACTIVIDAD 5 – a. Leer la Introducción y ubicar el/los elementos en los párrafos correspondientes **PALABRAS CLAVE**

- 1. La importancia/relevancia del tema
- Revisión de investigaciones/literatura previa
- Pregunta. Espacio no cubierto en investigaciones previas
- 4. El/los propósito/s de la investigación
- 5. Estructura y descripción del trabajo escrito
- b. Identificar diferentes posturas en Investigaciones previas
- c. identificar el marcador de propósito

ACTIVIDAD 6 a. Leer la Discusión y ubicar el/los elementos en los párrafos correspondientes

PALABRAS CLAVE

- 1. Referencia la propósito de estudio
- Revisión general de los resultados obtenidos
- Interpretaciones/explicaciones de los resultados
- 4. Limitaciones del trabajo
- 5. Áreas a investigar a futuro
- b. subrayar en el texto los elementos con los que el autor se distancia de sus dichos

USEFUL PHRASES

However, these rapid changes are having a serious effect

However, a major problem with this kind of application is

Lack of X has existed as a health problem for many vears.

Despite its safety and efficacy, X suffers from several major drawbacks:

However, research has consistently shown that first year students have not attained an adequate understanding of ...

There is increasing concern that some Xs are being disadvantaged

Despite its long clinical success, X has a number of problems in use.

Questions have been raised about the safety of prolonged use of

So far, however, there has been little discussion about

However, far too little attention has been paid to

Most studies in X have only been carried out in a small number of areas.

The research to date has tended to focus on X rather than Y.

In addition, no research has been found that surveyed

So far this method has only been applied to Several studies have produced estimates of X (Smith, 2002; Jones, 2003), but there is still insufficient data for

However, there have been no controlled studies which compare differences in

The experimental data are rather controversial, and there is no general agreement about

However, there is no reliable evidence that

X's analysis does not take account of nor does he examine

This paper will focus on/examine/give an account of

This essay seeks to remedy these problems by analyising the literature of

The objectives of this research are to determine whether

The data obtained is/are broadly consistent with th

e major trends

These results agree/concur/are

consistent/are in go

od agreement with other studies which

have shown that

In contrast to some reports in the literature, ther

e were

An important implication of these findings is that

....

The finding was quite unexpected/surprising and su

ggests that

The most likely explanation of the negative result

is

The findings have

a number of possible limitations, namely So far, the significance of this finding is not clear.

- Stating the limitations of the research The main limitation of the experimental result is ...

..

One question still unanswered is whether
The analysis does not enable us to determine

These results are not conclusive.

From the research that has been carried out/done/conducted/performed/undertaken, it is possible to conclude that

Based on the results, it can be concluded that the research into has been very successful.

From the outcome of our investigation it is possible to conclude that

The findings of our research are quite convincing,

and thus the following conclusions can be drawn:

it can be concluded that

In conclusion, it is evident that this study has

This paper seeks to address the following questions:

This paper critically examines/discusses/traces The purpose of this paper is to review recent research into the

This paper will review the research conducted on

The aim of this paper is to determine/examine The aim of this study was to evaluate and validate

In this paper I argue that

In the pages that follow, it will be argued that This paper attempts to show that

In this essay, I attempt to defend the view that

shown

This paper has clearly shown that
It has been demonstrated/shown/found that

The results/data obtained indicate/have indicated/s

uggest/show that

The existence of (these effects) implies that

....

The technique/approach/result is applicable to

..... can be successfully used for a number of applications.

The/our has great potential for other applications such as

This research was concerned with; however, the results should be applicable also to

The findings suggest that this approach could also be useful for

The findings are of direct practical relevance. In our future research we intend to concentrate on

Future work will involve

On the basis of the promising findings presented in

this paper, work on the remaining issues is continuing and will be presented in future papers.

The next stage of our research will be (experimental confirmation of our theory). Further study of the issue would be of interest.

Clearly, further research will be needed/required