

Y9 END OF TOPIC LIBRARY RESEARCH AND MATERIAL ASSESSMENT

Choose a book which covers some of the material we have studied this term and then fill out the relevant information below:

Book title: The Digestive System: injury, illness and health

Book author: Carol Ballard

Date of publication: 2003

Style of publication: Book informative

Does the publication cover the work we have done in more detail/less detail/same detail (circle as appropriate) as we have done in class?

Would this be a good resource to use? Please explain your answer.

This is a good resource because it's recent and contains an expansive collection of knowledge on our particular subject.

Is this resource better than or not as good as using the internet? Please explain your answer.

This book is better than using the internet because it's more specific and relevant to our topic.

Some people may have chosen a magazine/book for their research. What do you think are the pros and cons of each for the type of research you may do for Biology?

	Pros	Cons
Magazine	User friendly edition layed out in a simple way. It's also cheaper than a book	Might contain opinions instead of facts, might be removed because, it's out of date so you can't recall upon it later.
Book	Very accessible and can be recalled upon at a later time.	There might be too much information, so specifics would be harder to find.

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Choose a book which covers some of the material we have studied this term and then fill out the relevant information below:

Book title: Disgusting Digestion

Book author: Nick Arnold

Date of publication: 1999

Style of publication: Non-fiction

Does the publication cover the work we have done in more detail/less detail/same detail (circle as appropriate) as we have done in class?

Would this be a good resource to use? Please explain your answer.

Yes because it has graphic pictures which catches the eye and has lots of funny jokes and puns

Is this resource better than or not as good as using the internet? Please explain your answer.

I think it is a bit better than the internet because the author is an actual scientist and the pictures catch your brain

Some people may have chosen a magazine/book for their research. What do you think are the pros and cons of each for the type of research you may do for Biology?

	Pros	Cons
Magazine	<ul style="list-style-type: none"> o Have colour o Eye catching pictures o Fonts o Up to date 	<ul style="list-style-type: none"> o No index
Book	<ul style="list-style-type: none"> o Actual o Accurate o It can be free o More pages o Index 	<ul style="list-style-type: none"> o Small writing o Can be out of date

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Choose a book which covers some of the material we have studied this term and then fill out the relevant information below:

Book title: (How it works) human body digestive system

Book author: How it works

Date of publication: _____

Style of publication: Magazine

Does the publication cover the work we have done in more detail/less detail/same detail (circle as appropriate) as we have done in class?

Would this be a good resource to use? Please explain your answer.

This would be a good source to use because it is primarily based on the topic of the human digestive system. It also covers more interesting and essential facts rather than you just having to search through everything.

Is this resource better than or not as good as using the internet? Please explain your answer.

This resource is better than the internet because it is more accurate and more specific than the internet and way less confusing.

Some people may have chosen a magazine/book for their research. What do you think are the pros and cons of each for the type of research you may do for Biology?

	Pros	Cons
Magazine	<u>Aimed to be more interesting. More current</u>	<u>Less information</u>
Book	<u>More factual</u>	<u>Less entertaining and interesting.</u>