

7.2_D

Phrase	Type of information	Actual information
1. In computing terms, ...		
2. Now, an important concept (is) ...		
3. So, what do I mean by ...?		
4. The point is ...		
5. However, looking at it another way, ...		
6. Say ...		
7. In this case, ...		
8. As you can see, ...		

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Answers

Phrase	Type of information	Actual information
1. In computing terms, ...	h. a general idea put into a computing context	Explanation that the user interface is the term for how users interact with the software.
2. Now, an important concept (is) ...	c. a key statement or idea	Prototyping is an important concept to help meet stakeholder requirements.
3. So, what do I mean by ...?	g. an explanation of a word or phrase	Explanation of the word <i>prototyping</i> .
4. The point is ...	d. a concluding comment giving a result of something	Explaining the purpose of prototyping ... why prototyping is useful (for stakeholders).
5. However, looking at it another way, ...	a. a different way to think about the topic	After describing the usefulness of prototyping for stakeholders ... looking at the usefulness for the developers ... deciding if they need to make major or minor changes to the design.
6. Say ...	b. an imaginary example	Say the software is very slow, but the stakeholders like the way it looks.
7. In this case, ...	e. focusing on a specific aspect of a situation	Designers can concentrate on improving speed, rather than changing the user interface.
8. As you can see, ...	f. a comment about a diagram or picture	The way in which various decisions can have a major impact on the speed of development.