

## **Contrasts Between Chinese and Western Medicine**

In contrast to this Chinese concept of a holistic view of the patient and their entire body, Western doctors tend to have a "micro" view of an organism and its illness.

Previous topic:	Chinese medicine looks at the whole patient and their body.			
•	Western doctors look at specific problems and sickness that a patient has.			

Both systems, Chinese or Western, also have their own techniques they use to actually conduct the diagnosis, and these are as dissimilar as how they view illness.

Previous topic:	Chinese and Western systems have their own techniques they use to actually conduct the diagnosis	
Current topic:	How Chinese and Western Doctors view illness.	

Compared to the way that Chinese medical practitioners diagnose patients, Western ones do seem quite impersonal and more distanced from their patients.

Previous topic:	Compared to the way that Chinese medical practitioners diagnose patients	
Current topic:	Western ones do seem quite impersonal and more distanced from their patients.	

## The Cycles of Sleep

Following the relatively lighter stage one and two sleep, sleepers enter into the deepest part of the sleep cycle in the third stage when they become much less responsive to any outside stimuli, which evokes little to no reaction.

Previous topic:	Following the relatively lighter stage one and two sleep,		
Current topic:	sleepers enter into the deepest part of the sleep cycle in the third stage when they become much less responsive to any outside stimuli, which evokes little to no reaction.		

## **Cloning and Stem Cells**

Despite the benefits that cloning and the harvesting of stem cells could have for ailing patients in desperate need of new organs, there have been questions raised about the potential for abuse of such powerful medical technology.

Previous topic:	Despite the benefits that cloning and the harvesting of stem cells could have for ailing patients in desperate need of new organs,
Current topic:	there have been questions raised about the potential for abuse of such powerful medical technology.

## **Nerve Cells**

Armed with information about how neurotransmitters like serotonin, norepinephrine, and dopamine can result in personality and behaviour problems, scientists have developed various drug treatments that seem to stimulate or mimic the production or suppression of the chemical in question.

Previous topic:	Armed with information about how neurotransmitters like serotonin, norepinephrine, and dopamine can result in personality and behaviour problems,		
Current topic:	scientists have developed various drug treatments that seem to stimulate or mimic the production or suppression of the chemical in question		

2. Look at the series of Topic Sentences that bridge to the topic of the previous paragraph. Read them with your group and for each, write in your own words what the previous paragraph discussed.

In addition to advising patients to stay in bed and rest after receiving a concussion, doctors also recommend they avoid certain types of sensory input.

Previous topic: Doctor's advice regarding activity after a concussion

When one considers the possible benefits of genetic therapies and treatments, the negative side effects seem to be slightly less discouraging.

Previous topic: Negative side effects of genetic therapies and treatments

Using pressure allows the autoclave to achieve these high temperature, but there are only certain types of medical equipment that need such a method to be truly sterilized.

Previous topic: How the autoclave achieves high temperature using pressure

Despite the fact that they have such a massive size and skeletal structure, blue whales are surprisingly graceful and agile in the open ocean.

Previous topic: Description of the blue whale's size and skeletal structure.

sentences.	•	
Previous topic:		
Previous topic:		

3. Create two new bridging Topic Sentences on the topic of your

choice. Be sure they follow the structure outlined above. Share them with your group and allow them to complete the exercise using your