Deep Breathing

A. Choose the correct answer:

- 1. What happens when you take a deep breath?
 - A) You feel more tired
 - B) You get more oxygen in your body
 - C) Your stomach gets full
 - D) You become sleepy
- 2. Which part of the body helps you breathe?
 - A) Heart
 - B) Lungs
 - C) Stomach
 - D) Brain
- 3. What should you do while exhaling during deep breathing?
- A) Hold your breath
- B) Breathe in quickly
- C) Slowly let the air out
- D) Shout loudly

B. Fill in the Blanks:

1. Deep breathing helps us feel and calm.	
2. The expand when we breathe in.	
3. During deep breathing, we should breathe in through the $_$	and
breathe out through the	

C. Case Study:

Ravi's teacher taught the class about deep breathing to help them feel relaxed. He asked the students to practice deep breathing every morning.

- Ravi followed the practice regularly for two weeks.
- He noticed that he felt less tired and could focus better in class.
- His friend, Meena, often forgot to do deep breathing and felt tired quickly during games.

• The teacher explained that deep breathing gives more oxygen to the body, which helps in feeling fresh and active.

Case Study Questions:

- 1. Why did Ravi feel more active after practicing deep breathing?
- 2. What problem did Meena face because she did not do deep breathing?
- 3. How does deep breathing help the body?
- 4. Why did the teacher ask the students to practice deep breathing every morning?

D. Short Answer Questions:

- 1. What is deep breathing?
- 2. How does deep breathing help us relax?
- 3. When can you practice deep breathing?

E. Long Answer Questions:

- 1. Explain how deep breathing helps to keep the body healthy.
- 2. Describe the correct way to practice deep breathing.
- 3. Why is it important to breathe in slowly and deeply?