

## 全国职称英语等级考试应试指导-卫生类--强化训练题1(2)

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your body become paralyzed. Although your brain shows very rapid bursts of neural activity during REM sleep, your body is incapable of moving.

21、 The lower the stage of sleep,\_\_\_\_\_ A.the greater the alpha waves will be. B.the slower the brain waves will appear. C.activity pattern of the brain. D.the closer one is to the initial Stage 1 sleep .

22、 (同21题)Before one reaches the deepest sleep,\_\_\_\_\_ A.muscular inhibition occurs . B.one ' s body muscles become paralyzed. C.loss of consciousness has already occurred. D.one ' s eyes begin to move as if looking at something.

23、 (同21题)REM sleep is characterized by\_\_\_\_\_ A.a 0drop in temperature. B.a loss of consciousness. C.a lack of body movement. D.the appearance of delta waves.

24、 (同21题)Muscular relaxation, a temperature 0drop, and breath regularity are characteristics of\_\_\_\_\_ A.REM sleep. B.Stage 1 sleep. C.delta rhythms. D.Stage 2 and 3 sleep.

25、 (同21题)An increase in the activity cycle indicates\_\_\_\_\_ A.one is waking up. B.a relaxing of body muscles. C.an increase in the body ' s rhythms. D.the disappearance of delta rhythm.

第二篇 Hearing Damage Doctors have known for a long time that extremely loud noises can cause hearing damage or loss. The noise can be the sound of a jet airplane or machines in factories or loud music or other common sounds found at home and at work. A person only needs to hear the noise for little more than one second to be affected. An American scientist has found that using aspirin can increase the temporary (暂时的)hearing loss or damage from loud noise. He did an experiment using a number of students at a university who all had normal hearing. He gave them different amounts of aspirin for different periods of time, then he tested

their hearing ability. He found that students who were given four grams of aspirin a day for two days suffered much greater temporary hearing loss than those who did not use aspirin. The hearing loss was about two times as great. The scientist said millions of persons in the United States use much larger amounts of aspirin than were used in his experiment. 26、 He said these persons face a serious danger of suffering hearing loss from loud noise. Doctors have long known that\_\_\_\_\_ A. one may become deaf when he hears a loud noise. B. loud noises can cause damage to the hearing of young people only. C. one may lose his hearing when he hears a terribly loud noise. D. common sounds at home are not harmful to the ear. 27、 (同26题) This passage suggests that one's hearing\_\_\_\_\_ A. will be damaged even if he has heard a loud noise for less than one second. B. will be damaged even if he has heard a loud noise for only little more than one second. C. will not be damaged if he has heard a loud noise for only little more than one second. D. will not be damaged if he has little more than one second to get ready. 28、 (同26题) One conclusion you can draw from this passage is that aspirin\_\_\_\_\_ A. should never be taken more than four grams. B. can damage one's hearing when it is given more than four grams daily. C. makes hearing damage from loud noise worse. D. always increases hearing loss by two times. 29、 (同26题) Millions of Americans are in danger of suffering hearing loss because they\_\_\_\_\_ A. often take air trips. B. like listening to loud music. C. have too much loud noises at home and at work. D. take too much aspirin. 30、 (同26题) The American scientist did his experiment in order to find\_\_\_\_\_ A. how much aspirin would affect a

person ' s hearing. B.How much aspirin should be given in the treatment of the patients with hearing damage from loud noise. C.whether aspirin would increase the temporary hearing damage from loud noise. D.whether the person who had hearing damage should use aspirin. 100Test 下载频道开通，各类考试题目直接下载。详细请访问 [www.100test.com](http://www.100test.com)