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IELTS READING – it's your choice! – Or is it really? S6AT3



IELTS Reading it's your choice! - Or is it really? Reading practice test has 10 questions belongs to Psychology subject..

As we move from the industrial age to the information age, societal demands on our mental capabilities are no less taxing...

We are constantly required to process a wide range of information to make decisions. Sometimes, these decisions are trivial, such as what marmalade to buy. At other times, the stakes are higher, such as deciding which symptoms to report to the doctor. 028 However, the fact that we are accustomed to processing large amounts of information does not mean that we are better at it (Chabris & Simons, 2009). O29 Our sensory and cognitive systems have systematic ways of failing of which we are often, perhaps blissfully, unaware.

Attempt Free Reading Test..

QUESTION 27-31
Do the following statements agree with the claims of the writer in the text?
Choose your answer from options given below in boxes 27-31.
YES if the statement agrees with the claims of the writer
NO if the statement contradicts the claims of the writer
NOT GIVEN if it is impossible to say what the writer thinks about this
27. Doctors make decisions according to the symptoms that a patient describes.
28. Our ability to deal with a lot of input material has improved over time.
29. We tend to know when we have made an error of judgement.
30. A legal trial could be significantly affected by change blindness.
31. Scientists have concluded that we try to take in as much detail as possible from our surroundings.

JESTION 32-36 emplete the table be loose NO MORE TH	elow. HAN TWO WORDS from the text for each answer.			
Researchers	Purpose of experiment	Situation for participants	Focus of participants' attention	Percentage unaware of identity change
Simon & Levi,1998	to illustrate change blindness caused by a 32 Type correct answer here. such as an object	giving 33 Type correct answer here. to a stranger	the movement of 34 Type correct answer here.	46.6%
Davies & Hine, 2007	to assess the impact of change blindness on 35 Type correct answer here. by eyewitnesses	watching a burglary	the collection of 36 Type correct answer here.	61%
☐ The researchers☐ The participants☐ Some of the cho	from A-E. Which TWO statements are true for both the superman of focused on non-visual material. It were asked to explain their preferences. It were influenced by each other's choices. It were surprisingly low.	ket and voice experiments?		
noose TWO letters t	nts are true for the psychology experiment conducted by Mercke	lbach, Jelicic, and Pieters?		
The participants	had to select their two most common symptoms.			
□The participants	gave each symptom a 1-5 rating. to be the most highly rated symptom.			

₀₂₇ Doctors make decisions according to the symptoms that a patient describes. NOT GIVEN

Imagine that you are taking a walk in your local city park when a tourist approaches you asking for 033 directions. During the conversation, two men carrying a door pass between the two of you. If the person asking for directions had changed places with one of the people carrying ₀₃₄ the door, would you notice? Research suggests that you might not. Harvard psychologists Simons and Levi (1998) conducted a field study using this exact set-up and found that the change in identity went unnoticed by 7 (46.6%) of the 15 participants. This phenomenon has been termed 'change blindness' and refers to the difficulty that observers have in noticing changes to visual scenes (e.g. the person swap), when the changes are accompanied by some other Q32 visual disturbance (e.g. the passing of the door).

Over the past decade, the change blindness phenomenon has been replicated many times. Especially noteworthy is an experiment by Davies and Hine (2007) who studied whether change blindness affects eyewitness 035 **identification** . Specifically, participants were presented with a video enactment of a burglary. In the video, a man entered a house, walking through the different rooms and putting 036 valuable into a knapsack. However, the identity of the burglar changed after the first half of the film while the initial burglar was out of sight. 030 Out of the 80 participants, 49 (61%) did not notice the change of the burglar's identity, suggesting that change blindness may have serious implications for criminal proceedings.

To most of us, it seems bizarre that people could miss such obvious changes while they are paying active attention. However, to catch those changes, attention must be targeted to the changing feature. In the study described above, participants were likely not to have been expecting the change to happen, and so their attention may have been focused on the valuables the burglar was stealing, rather than the burglar.

Drawing from change blindness research, 031 scientists have come to the conclusion that we perceive the world in much less detail than previously thought (Johansson, Hall, & Sikstrom, 2008). Rather than monitoring all of the visual details that surround us, we seem to focus our attention only on those features that are currently meaningful or important, ignoring those that are irrelevant to our current needs and goals. Thus at any given time, our representation of the world surrounding us is crude and incomplete, making it possible for changes or manipulations to go undetected (Chabris & Simons, 2010).

Given the difficulty people have in noticing changes to visual stimuli, one may wonder what would happen if these changes concerned the decisions people make. ₀₃₇ To examine choice blindness, Hall and colleagues (2010) invited supermarket customers to sample two different kinds of jams and teas. After participants had tasted or smelled both samples, they indicated which one they preferred. Subsequently, they were purportedly given another sample of their preferred choice. On half of the trials, however, these were samples of the nonchosen jam or tea. As expected, only about one-third of the participants detected this manipulation. Based on these findings, Hall and colleagues proposed that choice blindness is a phenomenon that occurs not only for choices involving visual material, but also for choices involving gustatory and olfactory information.

Recently, the phenomenon has also been replicated for choices involving auditory stimuli (Sauerland, Sagana, & Otgaar, 2012). Specifically, participants had to listen to three pairs of voices and decide for each pair which voice they found more sympathetic or more criminal. The voice was then presented again; however, the outcome was manipulated for the second voice pair and participants were presented with the non-chosen voice. Replicating the findings by Hall and colleagues, only 29% of the participants detected this change.

Merckelbach, Jelicic, and Pieters (2011) investigated choice blindness for intensity ratings of one's own psychological symptoms. 039 Their participants had to rate the frequency with which they experienced 90 common symptoms (e.g. anxiety, lack of concentration, stress, headaches etc.) on a 5-point scale. Prior to a follow-up interview, the researchers inflated ratings for two symptoms by two points. For example, when 038 participants had rated their feelings of shyness, as 2 (i.e. occasionally), it was changed to 4 (i.e. all the time). This time, more than half (57%) of the 28 participants were blind to the symptom rating escalation and accepted it as their own symptom intensity rating. blindness is not limited to recent preference selections, but can also occur for intensity and frequency.

Together, This demonstrates that ₀₄₀ these studies suggest that choice blindness can occur in a wide variety of situations and can have serious implications for medical and judicial outcomes. Future research is needed to determine how, in those situations, choice blindness can be avoided.

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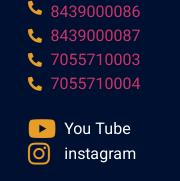
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