Verbal Reasoning

Test 9

Questions Booklet

Instructions

This practice test contains **30 questions**, and you will have **19 minutes** to answer them.

You will be presented with a passage to read, and a statement about that passage. For each statement you must select one of the following answers:

True: The statement follows logically from the information contained in the passage.

False: The statement is logically false from the information contained in the passage.

Cannot Say: It is not possible to determine whether the statement is true or false without further information.

Read the passage of information thoroughly and select the correct answer from the four options. Read the question thoroughly to ensure you know what the question entails.

Try to find a time and place where you will not be interrupted during the test. When you are ready, turn to the next page and begin.



Today, the term surreal is used to denote a curious imaginative effect. The word's provenance can be traced back to the revolutionary surrealism movement which grew out of Dadaism in the mid-1920s. Surrealism spread quite quickly across European arts and literature, particularly in France, between the two world wars. The movement's founder – French poet Andre Breton – was influenced heavily by Freud's theories, as he reacted against reason and logic in order to free the imagination from the unconscious mind. Surrealist works, both visual and oral, juxtaposed seemingly unrelated everyday objects and placed these in dreamlike settings. Thus, the popularity of surrealist paintings, including Salvador Dali's, lies in the unconventional positioning of powerful images such as leaping tigers, melting watches and metronomes. Surrealist art is widely known today, unlike the less easily accessible works of the French surrealist writers who, ignoring the literal meanings of words, focused instead on word associations and implications. That said, the literary surrealist tradition still survives in modern-day proponents of experimental writing.

Q1	Salvador Dali's work output.	is more popular th	nan Andre Breton's
	True	False	Cannot say
Q2	Some experimental w	riting is surreal.	
	True	False	Cannot say
Q3	Surrealist painting is everyday objects.	renowned for the	arbitrary portrayal of
	True	False	Cannot say

Today, the term surreal is used to denote a curious imaginative effect. The word's provenance can be traced back to the revolutionary surrealism movement which grew out of Dadaism in the mid-1920s. Surrealism spread quite quickly across European arts and literature, particularly in France, between the two world wars. The movement's founder – French poet Andre Breton – was influenced heavily by Freud's theories, as he reacted against reason and logic in order to free the imagination from the unconscious mind. Surrealist works, both visual and oral, juxtaposed seemingly unrelated everyday objects and placed these in dreamlike settings. Thus, the popularity of surrealist paintings, including Salvador Dali's, lies in the unconventional positioning of powerful images such as leaping tigers, melting watches and metronomes. Surrealist art is widely known today, unlike the less easily accessible works of the French surrealist writers who, ignoring the literal meanings of words, focused instead on word associations and implications. That said, the literary surrealist tradition still survives in modern-day proponents of experimental writing.

Q4	Salvador Dali wa	as a French surre	ealist painter.	
	True	False	Cannot say	
Q5	At one time Dad	aism and Surrea	lism were closely affiliated.	
	True	False	Cannot say	

Huge controversy surrounded the construction between 1994 and 2006 of what was the world's largest hydroelectric dam, the Three Gorges Dam. Spanning China's 1.4-mile wide Yangtze River in the Hubei province with twenty-six state-of-the-art turbines, the dam has been heralded by the Chinese state as a symbol of China's modernisation and engineering prowess. It supports China's economic development by supplying over ten percent of its electricity. However, over 1.3 million people were deliberately displaced as part of the Gorges flooding project that created the dam's 660km-long reservoir. Hundreds of archaeological sites, initially above and below ground level, were lost under the reservoir's water. Questions remain as to whether the dam – as a source of renewable energy – benefits the surrounding environment, or depletes it by causing, for example, landslides and the death of fish species in the Yangtze.

Supporters argue that the Dam's deepening of the river has made the Yangtze easier for large ships to navigate and has reduced the risk of flooding downstream. As the only other viable Chinese energy source continues to be non-renewable coal power, the hydroelectric power generated by the dam may be the lesser of two evils.

Q6	The passage suggests that energy supplies are critical to economic development.			
	True	False	Cannot say	
Q7	The Three Gorg controversial da		s largest and most	
	True	False	Cannot say	
Q8		tal impacts of the ive than negative	e Three Gorges Dam have	
	True	False	Cannot say	

Huge controversy surrounded the construction between 1994 and 2006 of what was the world's largest hydroelectric dam, the Three Gorges Dam. Spanning China's 1.4-mile wide Yangtze River in the Hubei province with twenty-six state-of-the-art turbines, the dam has been heralded by the Chinese state as a symbol of China's modernisation and engineering prowess. It supports China's economic development by supplying over ten percent of its electricity. However, over 1.3 million people were deliberately displaced as part of the Gorges flooding project that created the dam's 660km-long reservoir. Hundreds of archaeological sites, initially above and below ground level, were lost under the reservoir's water. Questions remain as to whether the dam – as a source of renewable energy – benefits the surrounding environment, or depletes it by causing, for example, landslides and the death of fish species in the Yangtze.

Supporters argue that the Dam's deepening of the river has made the Yangtze easier for large ships to navigate and has reduced the risk of flooding downstream. As the only other viable Chinese energy source continues to be non-renewable coal power, the hydroelectric power generated by the dam may be the lesser of two evils.

Q9	The 660km length	of the Th	ree Gorges	Dam spans	s the Yang	tze
	River					

True False Cannot say

Q10 The Dam's monetary benefits were prioritised over environmental damage.

True False Cannot say



Outsourcing – purchasing services from an external supplier rather than performing the work internally – is a popular but politically sensitive means of cutting costs. There has been an increasing use of third parties for HR functions, such as managing payroll and other employee data, and for traditional Finance functions, such as invoice services. The manufacture of goods has even become part of this trend; though the design function is typically kept in-house. Third party call centre operatives can offer customer service expertise that may be more expensive to provide in-house. "Offshoring", when functions are moved abroad, often to India or China, where the average wage is considerably lower raises job protection issues. The potential profits from outsourcing operations encourage underdeveloped countries to invest in the necessary infrastructure and public services and skills training that are required to support such business. Still, higher corporate profits may be seen to be at the expense of low-wage economies, and the cost benefits are not always passed on to the consumer. Additionally, the consumer may not benefit from an improved quality of customer service. Outsourcing decreases prices in another way - the competitive marketplace in which service providers companies operate gets squeezed as they vie for client contracts.

Q11	Offshoring is synor	nymous with o	utsourcing.	
	True	False	Cannot say	
Q12	Low wage countrie attract outsourcing	•	enhance their infrastructure to)
	True	False	Cannot say	
Q13	Outsourcing provide contracts.	lers compete a	aggressively for client	
	True	False	Cannot say	



Outsourcing – purchasing services from an external supplier rather than performing the work internally – is a popular but politically sensitive means of cutting costs. There has been an increasing use of third parties for HR functions, such as managing payroll and other employee data, and for traditional Finance functions, such as invoice services. The manufacture of goods has even become part of this trend; though the design function is typically kept in-house. Third party call centre operatives can offer customer service expertise that may be more expensive to provide in-house. "Offshoring", when functions are moved abroad, often to India or China, where the average wage is considerably lower raises job protection issues. The potential profits from outsourcing operations encourage underdeveloped countries to invest in the necessary infrastructure and public services and skills training that are required to support such business. Still, higher corporate profits may be seen to be at the expense of low-wage economies, and the cost benefits are not always passed on to the consumer. Additionally, the consumer may not benefit from an improved quality of customer service. Outsourcing decreases prices in another way - the competitive marketplace in which service providers companies operate gets squeezed as they vie for client contracts.

Q14	The outsourcing troonsumer goods.	end has led to	a reduction in the cost of	
	True	False	Cannot say	
Q15	Outsourcing refers either HR or Finan		a third party supplier to provid	de
	True	False	Cannot say	

Hydrogen-fuelled cars are not reliant upon petrol or diesel, which potentially makes them safer. Hydrogen fuel can be produced from renewable sources, such as wind or solar power, and does not have the ordinary car's dependency on burning fossil fuels. Since cars account for roughly a third of greenhouse gas emissions, these futuristic vehicles could form part of an effective strategy to combat global warming. This is an idealistic scenario and there are many barriers to be overcome first. The existing designs for hydrogen fuelled cars are extremely expensive. The National Research Association also estimates that £8 billion would be needed to set-up the refuelling stations required by hydrogenfuelled cars. For a mass market product to be developed there needs to be increased cooperation between governments and industry to allow the infrastructure to lead the manufacture. In fact, hybrid and hybrid-electric car designs may prove to be a more worthwhile long-term investment for governments. Compared to ordinary cars, hybrids emit reduced levels of carbon dioxide, whereas hydrogen-fuelled cars emit only water and so are 100% clean.

Q16	The first hydroge	en-fuelled car wa	s too expensive for consumers	
	True	False	Cannot say	
Q17	The passage que a solution to glob		lity of hydrogen-fuelled cars as	
	True	False	Cannot say	
Q18	Widespread use infrastructure cos		elled cars would incur High	
	True	False	Cannot say	

Hydrogen-fuelled cars are not reliant upon petrol or diesel, which potentially makes them safer. Hydrogen fuel can be produced from renewable sources, such as wind or solar power, and does not have the ordinary car's dependency on burning fossil fuels. Since cars account for roughly a third of greenhouse gas emissions, these futuristic vehicles could form part of an effective strategy to combat global warming. This is an idealistic scenario and there are many barriers to be overcome first. The existing designs for hydrogen fuelled cars are extremely expensive. The National Research Association also estimates that £8 billion would be needed to set-up the refuelling stations required by hydrogenfuelled cars. For a mass market product to be developed there needs to be increased cooperation between governments and industry to allow the infrastructure to lead the manufacture. In fact, hybrid and hybrid-electric car designs may prove to be a more worthwhile long-term investment for governments. Compared to ordinary cars, hybrids emit reduced levels of carbon dioxide, whereas hydrogen-fuelled cars emit only water and so are 100% clean.

Q19	Hybrids are the	cleanest form of r	notorised transport.	
	True	False	Cannot say	
Q20	Hydrogen is uni	iversally available	and is not a greenhouse (gas.
	True	False	Cannot say	

Rising worldwide demand for champagne has meant that champagne producers have needed to increase supply by creating more wineries and planting more grapes. The Champagne region has been producing sparkling wines since the 16th century from the variety of grapes found across the region. Traditionally served at the coronations of French kings, the drink's association with opulence grew throughout the 19th century. Following on from 1891's Treaty of Madrid, the Treaty of Versailles after World War 1 reaffirmed the Champagne region's legal right for sole usage of the term "champagne". Timeconsuming and costly, the Champenoise method of production involves a second fermentation process. However this process has been replicated outside the French region. Champagne's grapes are not unique to the region either – they can be grown elsewhere if their seeds are planted in a virtually identical climate. Currently, bottles that are labelled as using the Champenoise method may cause some consumer confusion as to whether they are real champagne or not. Clear labelling of a sparkling wine's origin on the bottle is needed to tell consumers whether or not it came from Champagne.

Q21	A sparkling wine's en solely with its countr		hampagne name lies
	True	False	Cannot say
Q22	The French monopo worldwide shortages	, ,	production has led to
	True	False	Cannot say
Q23	Champagne has bui	It its luxurious con	notations over time.
	True	False	Cannot say

Rising worldwide demand for champagne has meant that champagne producers have needed to increase supply by creating more wineries and planting more grapes. The Champagne region has been producing sparkling wines since the 16th century from the variety of grapes found across the region. Traditionally served at the coronations of French kings, the drink's association with opulence grew throughout the 19th century. Following on from 1891's Treaty of Madrid, the Treaty of Versailles after World War 1 reaffirmed the Champagne region's legal right for sole usage of the term "champagne". Timeconsuming and costly, the Champenoise method of production involves a second fermentation process. However this process has been replicated outside the French region. Champagne's grapes are not unique to the region either – they can be grown elsewhere if their seeds are planted in a virtually identical climate. Currently, bottles that are labelled as using the Champenoise method may cause some consumer confusion as to whether they are real champagne or not. Clear labelling of a sparkling wine's origin on the bottle is needed to tell consumers whether or not it came from Champagne.

Q24	The Treaty of Versail term champagne".	les established le	gal protection for the
	True	False	Cannot say
Q25	A single type of grape	e is found across	the Champagne region.

Cannot say

False

Copyright AssessmentDay. Copying or distribution in printed, electronic, or any other form in whole or in part is prohibited without prior written permission from AssessmentDay.

True



Levels of passive surveillance have increased recently. For example, many companies monitor their employees' use of the Internet or of any campaign group activities that may have operational implications. State surveillance now processes huge amounts of information that is collected from a variety of sources to produce profiles of individuals and groups. There are now reportedly more closed-circuit television (CCTV) cameras per head of the UK population than any other country in the world. Such a rapid expansion of CCTV surveillance in particular has raised questions about whether this is economically justifiable, whether one's right to confidentiality is compromised and whether the public are in support of it. In public places it is harder to argue that video surveillance is an invasion of privacy. The sheer presence of CCTV cameras should deter some criminals when they know that police officers are surveying their actions. However, some criminologists claim that criminal activity is simply diverted elsewhere. CCTV footage may offer unbiased court evidence and so contribute towards keeping many criminals off the streets, but footage needs to be stored securely – even if most of what is filmed does not get to be seen.

Q26	CCTV surveillance	e is an invasio	n of privacy.	
	True	False	Cannot say	
Q27	Public security, Care three factors r		d an individual's right to privacy ne passage.	
	True	False	Cannot say	
Q28	It is difficult to just remains unseen.	ify CCTV surv	eillance if most of the footage	
	True	False	Cannot say	

Levels of passive surveillance have increased recently. For example, many companies monitor their employees' use of the Internet or of any campaign group activities that may have operational implications. State surveillance now processes huge amounts of information that is collected from a variety of sources to produce profiles of individuals and groups. There are now reportedly more closed-circuit television (CCTV) cameras per head of the UK population than any other country in the world. Such a rapid expansion of CCTV surveillance in particular has raised questions about whether this is economically justifiable, whether one's right to confidentiality is compromised and whether the public are in support of it. In public places it is harder to argue that video surveillance is an invasion of privacy. The sheer presence of CCTV cameras should deter some criminals when they know that police officers are surveying their actions. However, some criminologists claim that criminal activity is simply diverted elsewhere. CCTV footage may offer unbiased court evidence and so contribute towards keeping many criminals off the streets, but footage needs to be stored securely – even if most of what is filmed does not get to be seen.

Q29	The public's main of have been raised a		ncreases in surveillance
	True	False	Cannot say
Q30	Passive surveilland Internet usage.	e refers only to o	company monitoring of
	True	False	Cannot say

End of test

