



The Wootton Report of 1968 concluded that cannabis smoking is basically harmless. A British Medical Association report of 2007 reported that cannabis can have a therapeutic value in the treatment of certain medical conditions. Another independent study by the Joseph Rowntree Foundation in 2002 concluded that relaxing the cannabis laws and reclassifying it as a Class C drug could save the police £38 million a year and improve relations between the police and the community. Yet today it is still classified as a Class B drug; it is illegal to grow, possess or supply the drug. If caught in possession, offenders can be jailed for 5 years; 14 years for trafficking. The number of adults using the drug has doubled in the last decade to around 4 million. They consume around 800 tonnes and spend £3.5 billion every year. The main argument against the use of cannabis is that it can lead on to the use of harder drugs.

Q1 The Wootton report recommended reclassifying cannabis as a Class C drug.			cannabis as a Class C drug.	
	True	False	Cannot say	
		ether the report made any	oncluded that cannabis is "basically h recommendations in respect of the	armless"
Q2		t some symptoms which o	gested that there can be therapeutic ould not be alleviated with normally	value in
	True	False	Cannot say	
	using cannabis for cer	tain medical conditions, th	ported that there can be therapeutic van ne passage does not state whether th alleviated with normally prescribed	
Q3	Offenders can be jaile	d for 5 years for being caเ	ight in possession of cannabis.	
	True	False	Cannot say	
	The passage explicitly	says, "If caught in posse:	ssion, offenders can be jailed for 5 ye	ars".



Q4 A study by the Joseph Rowntree Foundation has concluded that reclassifying cannabis as a Class C drug could result in savings for the police but would compromise relations between the police and the public.

True False Cannot say

According to the passage, the Rowntree study reported that police would save money (£38 million) if cannabis was reclassified. However, the study also reported that the measure could improve relations between the police and the community.



It is believed that around 12% of absence from work in the UK is not genuine. If this figure is correct, this amounts to about 21 million lost days every year at an annual cost to the country of more than £1.5 billion. The main contributor to non-genuine absence is 'pulling sickies' i.e. employees calling in sick when they are not sick. To reduce this practice, the government is considering introducing lie detector technology to catch people out. The system, known as 'Voice Risk Analysis' (VRA), developed by the outsourcing firm Capita, can identify lies by picking up changes in a caller's voice on the telephone. The system has already been successfully trialled by some local authorities to detect false benefit claims. Of these, Harrow Borough Council claims to have saved £420,000 during the year-long trial. If the system is introduced by employers, then many employees would think twice about lying.

	True	False	Cannot say	
	lies by picking up change is considering introducing	s in a caller's voice". I lie detector technolo I are lying). From the	, known as Voice Risk Analysis, "o The passage also states that the ogy to "catch out" people who call ese statements together it can be s to detect lies.	government in sick when
Q6	Voice Risk Analysis does	not work when used	over the telephone.	
	True	False	Cannot say	
	The passage tells us that picking up changes in a c	•	as 'Voice Risk Analysis'can ide elephone".	entify lies by
Q7	Harrow Borough Council from the reduction in the r	-	s system and saved an estimated	£420,000
	True	False	Cannot say	

Changes in people's voices can be used to detect lies.

The savings claimed by Harrow Borough Council have been made by detecting false benefit claims, not from reducing 'sickies'. Since the passage tells us that the government is considering using the system to detect false absenteeism, it therefore cannot currently be being used by Harrow Borough Council for this purpose.



Q5

With the Liberal Democrats averaging around 20% in recent polls, some are questioning again whether it's time for reform in the UK voting system. The 'first past the post' system (FPP) seems unfair since it does not give minor parties the number of MPs in proportion to the number of popular votes they receive. The Electoral Reform Society estimates that under FPP about 2/3 of seats are 'safe' and therefore not genuinely contestable at each election. So what are the alternatives? The Alternative Vote system (AV) allows voters to select candidates in order of preference. If no candidate has a clear majority (50% or more of the vote), then voters' second choices are taken into consideration. Another system, Mixed Member Proportionality (MMP), allows voters two votes - one for the constituency member and one for the party of their choice. This system elects two categories of MP - constituency members and list members. The number of list members is determined by the proportion of votes gained by each party.

	The number of list meach party.	embers is determined	by the proportion of votes gaine	ed by	
Q8		If an election were held today under the 'Alternative Vote' system, the Liberal Democrats would win about 20% of the seats in parliament.			
	True	False	Cannot say		
	implies that the polls r for that party) and that system. However the	eflect the popular vote (i. t the popular vote for min	averaged around 20% in recent poet. what proportion of the population or parties is under-represented by state that the polls reflect the number of stem.	n would vote the FPP	
Q9	The Electoral Reform Society estimates that under FPP only about 1/3 of seats are truly contestable at each general election.				
	True	False	Cannot say		
	The Electoral Reform are truly contestable.	Society estimates that 2/	3 of seats are 'safe'. The other 1/3,	therefore,	
Q10	Mixed Member Propor constituency.	tionality is a better syster	n because it elects two MPs for ea	ch	
	True	False	Cannot say		
	According to the passage, under MMP voters have two votes, but they do not elect two constituency members. The second vote is for the party of their choice, which allows list members to be elected. The number of list members for each party is in proportion to the votes received for that party.				



In 2005, Isabelle Dickson, a French woman who had been mauled by her dog was the first patient to receive a partial face transplant. She was given a new nose, chin and lips. Since then, five other partial face transplants have been carried out in France, the US and China. The Chinese patient has since died, but other patients have adapted well to their new faces. Now new ground has been broken once again in France with the world's first full face transplant. A French man who had been severely burned in an accident was given a new face that included every feature - even his scalp, forehead, nose, ears and eyelids. He was also given new hands at the same time. Approval for full face transplants in the UK was given nearly four years ago. As yet no such operations have been carried out in the UK because rigorous patient selection procedures have meant very slow progress on those going through the system.

unough the system.			
The most recent develop	ment in facial transpl	lants occurred in France.	
True	False	Cannot say	
	splant". However we	nas been broken once again in France don't know when the article was writte he article was written.	
		ssibility of rejection of the donor's tisso ects of the immunosuppressant drugs	
True	False	Cannot say	
These points may be val	id, but there is no me	ention of these side effects in the pass	age.
Face transplant operation requiring this kind of ope		ried out in the UK because there are r	no patients
True	False	Cannot say	

The passage states that rigorous selection procedures have "meant very slow progress on those going through the system". So from this we know there must be patients requiring face transplants in order for there to be patients "in the system".



Q11

Q12

Q13

Modbury, a town of just 1,500 residents, lies on the A379, the main route east to Plymouth and the beaches of South Devon. On 1st May 2007 Modbury became the first plastic bag-free town in Britain. The owners of the supermarket and the 40 or so small shops have all agreed that they will no longer pack goods in plastic bags. Plastic bags, which can take up to 1,000 years to break down, are an environmental hazard in our countryside and on our beaches. Every year around 200 million plastic bags are found littering the streets and beaches of the UK. Marine animals can mistake plastic bags for food and often die when they swallow them. The town of Modbury has made this decision as a commitment towards preserving the local environment. Modbury shoppers are encouraged to bring their own shopping bags, use the reusable cotton, environmentally friendly bags donated by the supermarket, or use disposable cornstarch or paper bags.

Q14	From 1 st May 2007 you	will no longer find a plas	etic hag in Modhury	
Q(17	True	False	Cannot say	
			e agreed to no longer pack goods i maining in people's homes.	in plastic
Q15	The lifetime of a plastic	bag is 1,000 years.		
	True	False	Cannot say	
	for example), but the p will last. The statement regardless of the lengti going on the informatio	assage does not say any t in the question implies t th of their useful life and l on in the passage alone,	up to 1,000 years to break down (i thing about how long any given pla hat all plastic bags last 1,000 years fe after being discarded. This is un we cannot say whether it is true or	astic bag s, alikely, bu
Q16	The UK produces arou	nd 200 million plastic bag	gs every year.	
	True	False	Cannot say	
	beaches every year. The	he passage does not say dicate what connection th	stic bags are found littering UK stre how the bags got there or from where is, if any, between the number	here they
Q17	The local supermarket	in Modbury donates reus	able cotton bags to customers.	
	True	False	Cannot say	



The last sentence in the passage tells us that Modbury shoppers are encouraged to use the reusable cotton, environmentally friendly bags donated by the supermarket.



It was reported in January 2009 that 4,600 civil servants are employed without posts. Some of them still draw full salaries even though their areas of responsibility no longer exist. This includes over 2,800 in Her Majesty's Revenue and Customs, over 800 in the Ministry of Defence and more than 200 in the Foreign Office. Most amazing is the figure in the Department for Work and Pensions, where a reported 368 staff are paid for doing no work when they should be helping others to find work. The total annual bill to the taxpayer to pay these civil servants is estimated as £130 million. This situation has been described as 'a scandal' by the Shadow Minister for the Cabinet Office, Francis Maude. However, the Cabinet Office Minister Tom Watson has defended the figures, claiming that they include mothers returning from maternity leave who are waiting to be assigned to a new job and employees on short-term projects.

	True	False	Cannot say	
	The passage says that it that it was in fact true.	n January 2009 "it was	reported" that this was true; it do	es not say
Q19	There are a reported 36 unemployment benefit.	8 staff in the Departme	nt for Work and Pensions who are	e claiming
	True	False	Cannot say	
		ge does not mention wh	by the Department for Work and a lether or not anyone on the payro nemployment benefit.	
Q20	Shadow Minister for the work for them, they show		s Maude, is quoted as saying, "If t ning orders."	here's no
	True	False	Cannot say	
	The passage states that	t Mr Maude has descrik	ped the situation as 'a scandal', bu	ut attributes

In January 2009, 4,600 civil servants were employed but without formal roles.



no other quotes to him.

Q18

A fossilised skeleton of a lemur-like animal recently found in Germany could be a missing link in the evolutionary chain of human ancestry. Jorn Hurum, a palaeontologist from Oslo, Norway, and his team have studied the 47 million year old fossil and say it provides a link between lemurs and the higher primates that include apes, monkeys and humans. The lemur-like creature, named 'Ida' has characteristics similar to those of higher primates including short limbs, nails instead of claws, hands that can grasp things, and opposable thumbs. The most remarkable thing about the fossil is that it is so well preserved, showing evidence of fur and soft tissue as well as the remains of a meal. However, a biological anthropologist at George Washington University, Brian Richmond, says it provides only one branching point in the evolutionary tree and there's still a big gap in the fossil record. Ida's discovery probably provides more questions than answers.

Q21 Ida is a fossilised skeleton of a lemur-like creature recently found in Norway.				
	True	False	Cannot say	
	According to the passa studying Ida is from No	•	many. The palaeontologist who	led the team
Q22	Ida had short limbs, na	ils instead of claws, and	opposable thumbs.	
	True	False	Cannot say	
	The passage states th thumbs that distinguish		tics of short limbs, nails and opp	osable
Q23	Ida's European origins evolution.	show that the European	continent was an important area	for primate
	True	False	Cannot say	
			discovery and there is no mention ther, the passage states that ther	

gap in the fossil record, implying that the true importance of geographical areas may not yet



be known.

The price of a barrel of oil, which fell from around \$147 in July 2008 to just \$36 in December 2008, has shown an increase in recent months to around \$60 a barrel in May 2009. The oil ministers of Saudi Arabia and Iran believe that, as the world recovers from the global recession, the price of oil will increase further and there may be another price shock ahead similar to that of last year. To prevent this happening experts agree that now is the time to invest in exploration and the development of new fields. However, the opposite is happening. The number of drilling rigs in use around the world fell by 32% in the year to April, and big companies such as Shell and BP have delayed expansion plans and cut staff. Oil-rich states, such as Saudi Arabia (whose king thinks \$75 a barrel is a fair price), are happy to see the price rise again to increase their revenue.

Q24	The price of a barrel of oil more than halved between July 2008 and May 2009.			
	True	False	Cannot say	
			and \$147 in July 2008 to around \$60 in lates to a drop of more than half.	
Q25	To prevent oil prices spiralling a reduce investment in exploration		perts agree that oil companies need to of new fields.	
	True	False	Cannot say	
	The passage states that this is spiralling upwards oil companie and developing new fields.		erts agree that to avoid prices oposite, i.e., investing in exploration	
Q26	A fair price for a barrel of oil is	\$75.		
	True	False	Cannot say	
		e price rise. The questic	king of Saudi Arabia, who is also stated on of what is a 'fair' price is a subjective ing answers	



Acupuncture originated in China at least 2,000 years ago but is widely used in other East Asian countries. Before the early part of the twentieth century, acupuncture needles were large and inserted deeply at the site of the problem. Today they use smaller, fine needles which are inserted at strategic points in the body. These points give access to 14 channels that connect the bodily organs, called meridians. It is believed by some that a natural energy called Qi flows freely through the meridians of a healthy person. Qi consists of two opposite forces, Yin and Yang. When a person is ill, the Yin and Yang are out of balance, or the Qi is blocked. The aim of acupuncture is to restore this balance and thus harmony and health in the patient. Acupuncture is an invasive technique, so there are risks in its use - of harm to bodily organs from incorrect positioning of needles, or from infection. Although there is evidence that acupuncture can give some pain relief, its treatment of other diseases is not proven and you would be better off visiting a conventional doctor.

Q27	Acupuncture has been used in Europe since the early 18 th century.			
	True	False	Cannot say	
	This is in fact true, but	there is no mention of th	is in the passage.	
Q28	Today acupuncturists u	se large needles inserte	ed at the site of the problem.	
	True	False	Cannot say	
	. •		sed before the before the early two which are inserted at strategic poil	
Q29	Acupuncturists believe called meridians.	that a natural energy ca	lled Qi flows through channels in o	our bodies
	True	False	Cannot say	
	From the passage alon	no we are not told what	ocupuncturists as a whole do or do	a not boliou

From the passage alone, we are not told what acupuncturists as a whole do or do not believe. The text does say "It is believed by some that a natural energy called Qi flows freely through the meridians of a healthy person". However the text does not tell us who believes this.



Q30 The only risk associated with acupuncture is infection from needles.

True False Cannot say

The passage states that "there are risks in its use – of harm to bodily organs from incorrect positioning of needles, or from infection". So there is more than one single risk associated with acupuncture.