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Better than perfect eyesight has arrived

MANY FLASH AND ONLINE ACTIVITIES FOR THIS LESSON, PLUS A LISTENING, AT:

http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

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ALL ANSWERS ARE IN THE TEXT ON PAGE 2.

THE READING / TAPESCRIPT

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

In the near future, many of us will not need glasses. Contact lenses will be a thing of the past. This is because of an amazing new eye operation. Doctors can now fit a high-definition lens in our eyes. The lens will make our eyesight better than perfect. It is made from a special light-sensitive silicone. This is great news for us all. We will all have fantastic vision even when we're old. Dr. Bobby Qureshi told reporters: "We have the potential here to change patients' vision to how it was when they were young." We usually talk about high definition for great quality TV pictures. Now we can have hi-tech eyes. This is a wonderful development. Many people will be rushing to get the new lenses. Of course, it's really good news for long-sighted and short-sighted people, and for those with poor or bad eyesight. One person who had the operation said he could not believe the change. British TV star Fred Batt said: "It is just like having new eyes." The cost of the operation in the U.K. is around £3,000, or just under \$5,000.

PHRASE MATCH

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

Match the following phrases from the article.

Paragraph 1

1.	In the near	a.	sensitive silicone

2
 a thing of $^{b.}$ they were young

3. an amazing new eye
$$c$$
. the past

6. how it was when
$$f$$
 operation

Paragraph 2

great quality TV

1.

2	an amazing	b.	believe the change

people

a.

LISTENING GAP FILL

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

In the near future,	not need glasses. Contact
lenses will be a thing of the past. This	is because of an amazing
new eye operation. Doctors	high-definition
lens in our eyes. The	eyesight better than
perfect. It is made from a special light	t-sensitive silicone. This is
great We will all	have fantastic vision even
Dr. Bobby Quresh	ni told reporters: "We have
the potential here to change patients'	vision
they were young."	
We usually talk about high definitio	n TV
pictures. Now we can	This is a wonderful
development. Many people will be rush	ing to get the new lenses.
Of course, it's really good news	and short-
sighted people, and for those with poor	One
person who had the operation said h	e the
change. British TV star Fred Batt said:	"It is just like having new
eves." operation	
operation	in the U.K. is around

MULTIPLE CHOICE

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

will Doc eye: silic (4) pote	be a tors of sight one.	ear future, many thing of the past can now fit a high better than per This is great n when we're old here to change	This is h-definitine fect. It lews for l. Dr. Bo	because of an on lens in our is (3) f us all. We v bby Qureshi t	(2) reges. The from a spewill all have told reported.	new eye operati lens will make cial light-sensit re fantastic vis ers: "We have	on. our tive sion the
can rush sigh eyes chan cost \$5,0	have ning to ted a sight. nge. E of to	ly talk about highi-tech eyes. The oget the new and (8) One person whe operation in	his is a (lenses. (sighted o had the red Batt the U.K	7) develof course, it's people, and e operation satisfication sati	lopment. Me really good for those aid he could be like having E3,000, or	any people will od news for lowith poor or less and the second of the se	be ng- bad the The
1.	(a)	us	(b)	them	(c)	we	
2.	(a)	amazed	(b)	amazes	(c)	amazing	
3.	(a)	done	(b)	been	(c)	made	
4.	(a)	even	(b)	ever	(c)	never	
5.	(a)	patient's	(b)	patients'	(c)	patients	
6.	(a)	quality	(b)	qualities	(c)	qualify	
7.	(a)	wondered	(b)	wonderful	(c)	wonder	
8.	(a)	small	(b)	brief	(c)	short	
9.	(a)	belief	(b)	believes	(c)	believe	
10.	(a)	justice	(b)	just	(c)	justify	

SPELLING

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

Spell the <u>jumbled</u> words (from the text) correctly.

Paragraph 1

- 1. In the near <u>urufet</u>
- 2. a <u>gtnhi</u> of the past
- 3. eye <u>taoerpoin</u>
- 4. This is <u>aretq</u> news
- 5. fittacsna vision
- 6. when they were <u>uoyqn</u>

Paragraph 2

- 7. TV scieuptr
- 8. people will be <u>isunhgr</u>
- 9. <u>tosrh</u>-sighted
- 10. <u>poro</u> or bad eyesight
- 11. just like <u>iavhqn</u> new eyes
- 12. <u>oduarn</u> £3,000

PUT THE TEXT BACK TOGETHER

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

Number these lines in the correct order.

our eyes. The lens will make our eyesight better than) perfect. It is made from a special light-sensitive told reporters: "We have the potential here to change () patients' vision to how it was when they were young." bad eyesight. One person who had the operation said) he could not believe the change. British TV star Fred Batt) said: "It is just like having new eyes." The cost of the operation in the U.K. is around £3,000, or just under \$5,000. () tech eyes. This is a wonderful development. Many people will be rushing to get the new lenses. Of course, it's really good news for long-sighted and short-) sighted people, and for those with poor or We usually talk about high definition for great quality) TV pictures. Now we can have hi-**(1)** In the near future, many of us will not need glasses. Contact lenses will be a thing of the past. This is because of an amazing new eye operation.) Doctors can now fit a high-definition lens in silicone. This is great news for us all. We will all have fantastic vision even when we're old. Dr. Bobby Qureshi

THE READING / TAPESCRIPT

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

With a partner, put the words back into the correct order.

1. glasses will need not us of Many. Contact be of will thing 2. past lenses the. a high-definition Fit in. 3. lens eyes a our Made from silicone special light-sensitive. 4. a potential patients' change 5. The vision to here. definition. High pictures TV quality great for 6. the lenses Rushing. to 7. get new Good people sighted - short and for sighted - long. 8. news having like. just is Ιt eyes 9. new the operation in the U.K. The. 10. cost of

DISCUSSION (Write your own questions)

STUDENT A's QUESTIONS (Do not show these to student B)

1.	
2.	
3.	
4.	
5.	
6.	
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	SCUSSION (Write your own questions)
DI	
DI STU	SCUSSION (Write your own questions)
DI <u>STU</u>	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
DI STU 1.	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
DI STU 1. 2. 3.	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
DI	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)

WRITING

From: http://www.NewsEnglishLessons.com/0912/091205-eyesight.html

Write about eyesight for 10 minutes. your paper. Correct each other's work.	Show	your	partner

HOMEWORK

- **1. VOCABULARY EXTENSION:** Choose several of the words from the text. Use a dictionary or Google's search field (or another search engine) to build up more associations / collocations of each word.
- **2. INTERNET:** Search the Internet and find more information about eyesight. Talk about what you discover with your partner(s) in the next lesson.
- **3. MAGAZINE ARTICLE:** Write a magazine article about eyesight. Include imaginary interviews with two people One can see, the other can't. Read what you wrote to your classmates in the next lesson. Give each other feedback on your articles.
- **4. WHAT HAPPENED NEXT?** Write a newspaper article about the next stage in this news story. Read what you wrote to your classmates in the next lesson. Give each other feedback on your articles.
- **5. LETTER:** Write a letter to Dr. Bobby Qureshi. Ask him three questions about eyesight. Give him three of your opinions on how we can look after our eyes. Read what you wrote to your classmates in the next lesson. Your partner will answer the questions you asked.